



my KAMAR



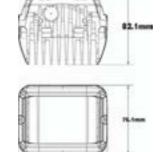


KAMAR **REFERENCE:** L0061 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORKING LAMP CUBE - 2 PCS SET

PHOTO AND TECHNICAL DRAWING:





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TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 9 » 2762 LM	» screw	» 250mm	» work light » combo	» 45 W	» 12V/24V	» ECE R10	» cart. dim.: 185x170x108 mm » lamp weight: 700 g

REFERENCE: L0064 LED WORKING LAMP CUBE NGS FOR THE USER: INSTALLATION INSTRUCTIONS: **COUNTRY OF ORIGIN: PRC** www.myKAMAR.com

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

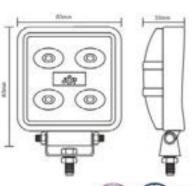
MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
Lens: PC Housing: AL	» 12 » 1440 LM	» screw	» 300mm	» work light » flood	» 25W	» 12V/24V	» ECE R10	» carton dimension 100x90x90 mm » lamp weight: 418 » 40 pcs/bulk box

KAMAR **REFERENCE:** L0068 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED WORK LAMP 5X 3W FLOOD





TECHNICAL SPECIFICATIONS:

LED/LM QUANTITY

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FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» work light » flood	» 12W	» 12V/24V	» ECE R10	» cart. dim.: 95x55x120 mm » lamp weight: 216g » 36 pcs/bulk box

INSTALLATION INSTRUCTIONS:

» Housing: AL

ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting-installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacily of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The instalation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be



LED WORK LAMP ROUND 4X LED



MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: AL	» 4 » 1600 LM	» screw	» 300mm	» work light » flood	» 16W	» 12V/24V	» ECE R10	» cart. dim.: 125x65x150mm » lamp weight: 390g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer.

KAMAR REFERENCE: L0075 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl



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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: AL	» 4 » 1600 LM	» screw	» 300mm	» work light » flood	» 16W	» 12V/24V	» ECE R10	» cart. dim.: 125x65x15mm » lamp weight: 390g » 20 pcs/bulk carton



LED WORK LAMP 9X LED ROUND

PHOTO AND TECHNICAL DRAWING





TECHNICAL SPECIFICATIONS:

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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 9 » 1430 LM	» screw	» 300mm	» work light » flood	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 317g » 20 pcs/bulk box

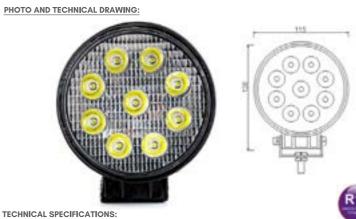
INSTALLATION INSTRUCTIONS:

LED work lamp used to fluminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting-installation does not require to make any changes, except replacing the lamps While installing new/additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The instalation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be nstalled only in accordance with UNECE regulations

LED WORK LAMP LED 4X SQUARE



LED WORK LAMP 9X LED ROUND SPOT



MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 9 » 1430 LM	» SCreW	» 300mm	» work light » spot	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 317g » 20 pcs/bulk box

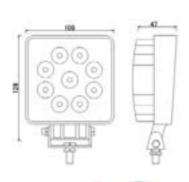
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children, The appliance must be fitted out of reach of which is a poliance of the products. The device must be fitted out of reach of children, If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While nstalling new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacily of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The instalation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be



LED WORK LAMP 9XLED SQUARE WITH CABLE 4M





TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 9 » 1430 LM	» SCFEW	» 4000mm	» work light » flood	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 317g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

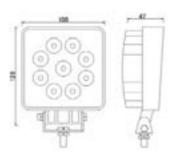
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting- installation does not require to make any changes, except replacing the tamps While installing new/additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The instalation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be

KAMAR REFERENCE: L0077S **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORK LAMP 9X LED SQUARE SPOT

PHOTO AND TECHNICAL DRAWING:









MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 9 » 1430 LM	» screw	» 300mm	» work light » spot	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 317g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children, The appliance must be fitted out of reach of children, If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The instalation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be

KAMAR REFERENCE: L0078 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

LED WORK LAMP SMALL

PHOTO AND TECHNICAL DRAWING:









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TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 1 » 805 LM	» SCFEW	» 300mm	» work light » flood	» 4W	» 12V/24V	» ECE R10	» cart. dim.: 92x80x86 mm » lamp weight: 330g » 50 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.

KAMAR REFERENCE: L0078S COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:



www.truck-kamar.pl

LED WORK LAMP SPOT SMALL

PHOTO AND TECHNICAL DRAWING:









» 12V/24V











92x80x86 mm » lamp weight: 330g carton

TECHNICAL SPECIFICATIONS:

Housing: AL » 805 LM

» Lens: PC

LED/LM QUANTITY

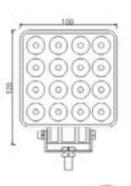
ED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the nstructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be litted out of reach of children if you would like to change the existing incandescent/halogen lighting on LED lighting installation does not require make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an editional rate, the installation of lamps should make a perforsional engineer. He is not in the places. The installation should be made by professional



LED WORK LAMP 16X LED SQUARE

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:



INSTALLATION INSTRUCTIONS:

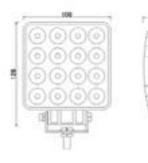
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer.

KAMAR REFERENCE: L0081-B **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORK LAMP 16X LED SQUARE









TECHNICAL	SPECIFICATIONS:	

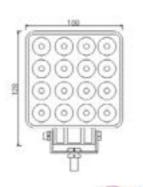
MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING, WEIGHT
» Lens: PC » Housing: AL	» 16 » 2000 LM	» screw	» 300mm	» work light	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x14 mm » lamp weig 402a

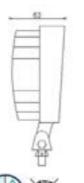
KAMAR REFERENCE: L0081S **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose. www.truck-kamar.pl

LED WORK LAMP 16X LED SQUARE

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 16 » 2100 LM	» screw	» 300mm	» work light » spot	» 43W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 484g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.

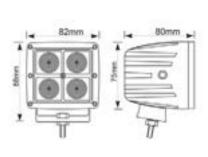
KAMAR **REFERENCE:** L0082 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED WORK LAMP 16X LED SQUARE

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

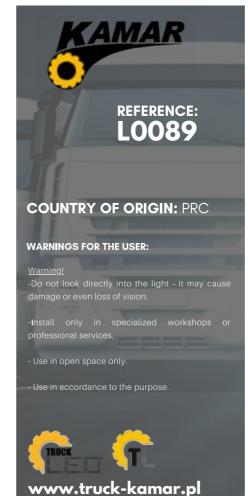








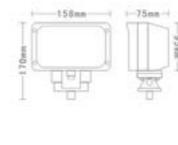
MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4 » 1000 LM	» screw	» 250mm	» work light » flood	» 16W	» 12V/24V	» ECE R10	» cart. dim.: 140x100x90 mm » lamp weight: 450g » 20 pcs/bulk carton



LED WORK LAMP 15X LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

» Housing: AL » 1720 LM

MATERIAL

TING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
ew	» 300mm	» work light » flood	» 26W	» 12V/24V	» ECE R10	» cart. dim.: 170x130x100 mm » lamp weight: 910g » 20 pcs/bulk

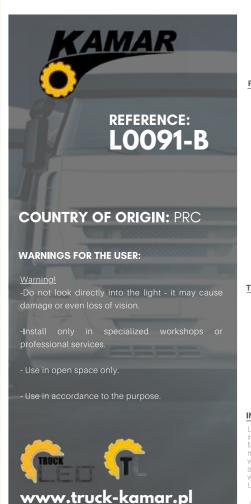
KAMAR **REFERENCE:** L0091 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORK LAMP 17X LED RED ROUND



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 17	» screw	» 300 mm	» work light	» 31-33W	» 12V/24V	» ECE R10	» cart. dlm.: 190x180x115 mm » lamp weight: 2000g » 12 pcs/bulk carton



LED WORK LAMP 17X LED BLACK ROUND









TECHNICAL	SPECIFIC ATIONS:	

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 17	» screw	» 300 mm	» work light	» 31-33W	» 12V/24V	» ECE R10	» cart. dlm.: 190x180x115 mm » lamp weight: 2000g » 12 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.



www.truck-kamar.pl

LED WORK LAMP 3 LED SPOT

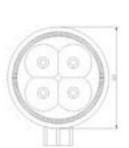


ED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the astructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be tited out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an



LED WORK LAMP 4X LED SPOT















MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 4 » 700 LM	» screw	» 300mm	» work light » spot	» 14W	» 12V/24V	» ECE R10	» cart. dim.: 90x100x90 mm » lamp weight: 119g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

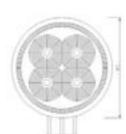
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with LINFCE requisitions.

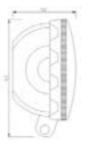
KAMAR REFERENCE: L0094F-1 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORK LAMP 4X LED FLOOD

PHOTO AND TECHNICAL DRAWING:





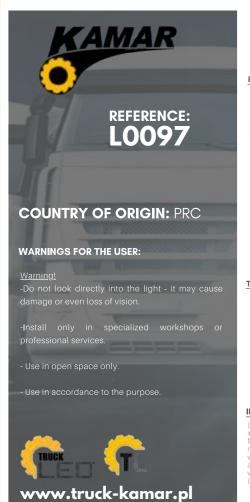






MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 4 » 700 LM	» screw	» 300mm	» work light » flood	» 14W	» 12V/24V	» ECE R10	» cart. dim.: 90x100x90 mm » lamp weight: 119g » 40 pcs/bulk

INSTALLATION INSTRUCTIONS:



LED WORK LAMP LED 6X FLOOD

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 909 LM	» screw	» 400mm	» work light » flood	» 13 W	» 12V/24V	» ECE R10	» cart. dim.: 170x49x100 mm » lamp weight: 400 g » 30 pcs/bulk

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use the control of the switch to the professional engineer. Use the control of the switch to the switch



LED WORK LAMP 6X LED SPOT

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 925 LM	» screw	» 400mm	» work light » spot	» 15 W	» 12V/24V	» ECE R10	» cart. dim.: 170x49x100 mm » lamp weight: 400 g » 30 pcs/bulk box

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be find out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional clay, the installation of lamps should make any referenced progressing the product of the switch to which you want to connect LED lighting, use an additional clay, the installation of lamps should make a preferenced progressor. Here in also places. The installation of lamps should make a preferenced progressor.



LED WORK LAMP LED RECTANGULAR 6X

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 1100 LM	» screw	» 250mm	» work light » flood	» 18 W	» 12V/24V	» ECE R10	» cart. dim.: 119x65x148 mm » lamp weight: 450g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

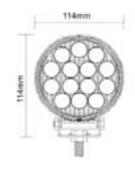
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with LINFCE requisitions.

REFERENCE: LO102-1 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

LED WORK LAMP 14X LED ROUND

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

R10	'ST
	10

MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 14 » 1332 LM	» SCreW	» 400mm	» work light » flood	» 34 W	» 12V/24V	» ECE R10	» cart. dlm.: 120x75x150 mm » lamp weight: 580 g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the Impn If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

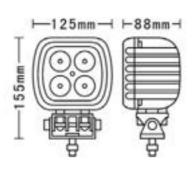
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LED WORK LAMP 4XLED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

R10	0	'রি
		14

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: AL	» 4 » 1773 LM	» screw	» 300mm	» work light » flood	» 30W	» 12V/24V	» ECE R10	» cart. dim.: 185x145x114 mm » lamp weight: 1250g » 12 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new? Additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

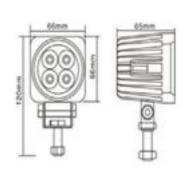
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LED WORK LAMP 4XLED





TECHNICAL SPECIFICATIONS:

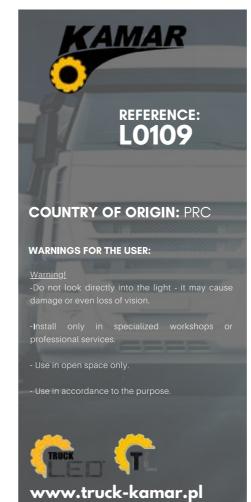
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MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4 » 420 LM	» screw	» 300mm	» work light » flood	» 6 W	» 12V/24V	» ECE R10	» cart, dim.; 92x80x86 mm » lamp weight: 400g » 50 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be intended or the reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp if you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

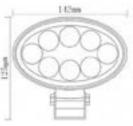
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LED WORK LAMP ELLIPSE 8X LED

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:



MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 8 » 770 LM	» screw	» 400mm	» work light » flood	» 19 W	» 12V/24V	» ECE R10	» cart. dim.: 210x190x170 mm » lamp weight: 510 g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

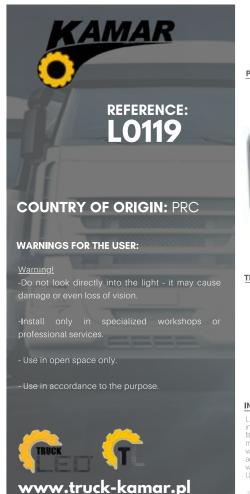
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children if you would like to change the existing incandescent/halogen lighting on LED lighting p. installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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KAMAR **REFERENCE:** L0112 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

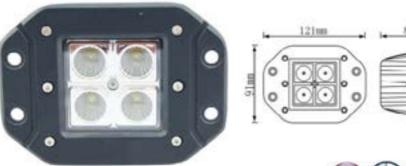
LED WORK LAMP ROUND SMALL FLOOD





LED WORK LAMP 4X LED

PHOTO AND TECHNICAL DRAWING:



TECHNI	CAL SI	PECIFI	CATIO	ONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4 » 495 LM	» screw	» 300mm	» work light » flood	» 6W	» 12V/24V	» ECE R10	» cart. dim.: 140x105x105 mm » lamp weight: 510g » 30 pcs/bulk

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use the control of the switch to the professional engineer. Use the control of the switch to the switch

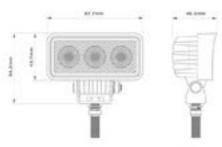
KAMAR **REFERENCE:** L0123 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED WORK LAMP 3XLED FLOOD

PHOTO AND TECHNICAL DRAWING:





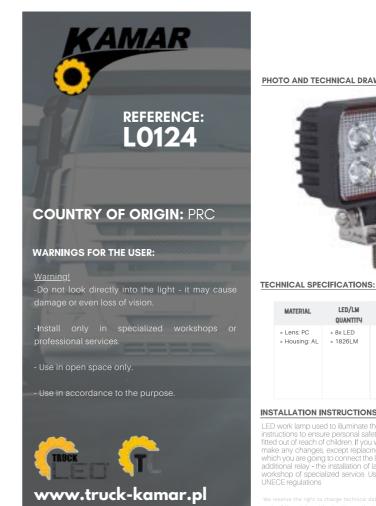




MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 3x LED » 664LM	» screw	» 500mm	» working lamp » flood	» 7,1W	» 12V/24V	» ECE R10	» cart. dim.: 100x90x60mm » lamp weight: 235g » 40 pcs/bulk carton

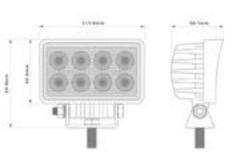
TECHNICAL SPECIFICATIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be find out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional class. The installation of lamps should make any ordering along the switch to which you want to connect LED lighting, use an additional class. The installation of lamps should make a preferenced programs upon the in any olders. The installation of lamps should make a preferenced programs then in any olders. The installation of lamps should make a preferenced programs are the lamps.



LED WORK LAMP 8XLED FLOOD







MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 8x LED » 1826LM	» screw	» 500mm	» working lamp » flood	» 21W	» 12V/24V	» ECE R10	» cart. dim.: 130x110x65mm » lamp weight: 565g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with LINFCE requisitions.

KAMAR **REFERENCE:** L0125 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 15x LED » 3444LM	» screw	» 500mm	» working lamp » flood	» 38W	» 12V/24V	» ECE R10	» cart. dim.: 170x135x80mm » lamp weight: 1025g » 20 pcs/bulk carton



LED WORK LAMP 13XLED OVAL FLOOD





MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 13x LED » 2316LM	» screw	» 500mm	» working lamp » flood	» 31W	» 12V/24V	» ECE R10	» cart. dim.: 160x125x85mm » lamp weight: 755g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

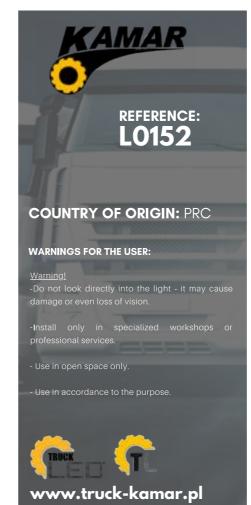
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.

LED WORK LAMP 15XLED FLOOD



LED WORK LAMP 16X LED 48W FLOOD





LED WORK LAMP 12X LED SQUARE WITH SWITCH OFF/ON





MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 12 » 1800 LM	» screw	» 250mm	work lightfloodswitch	» 12W	» 12V/24V	» ECE R10	» cart. dim.: 87x56.5x94mm » lamp weight: 280g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with LINFCE requisitions.



LED WORK LAMP 12X LED ROUND WITH SWITCH OFF/ON





TECHNICAL SPECIFICATIONS:	TIONS:	TECHNICAL	ı
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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 12 » 1800 LM	» screw	» 250mm	» work light » flood » switch	» 12W	» 12V/24V	» ECE R10	» cart. dim.: 87x56.5x94mm » lamp weight: 280g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be littled out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting-installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE requisitions.

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LED WORK LAMP 16X LED SQUARE WITH SWITCH OFF/ON

PHOTO AND TECHNICAL DRAWING:



MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PS » Housing: AL	» 16 » 2400 LM	» screw	» 250mm	» work light » flood » switch	» 16W	» 12V/24V	» ECE R10	» cart. dim.: 102x55.5x109 mm » lamp weight: 350g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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LED WORK LAMP 16X LED ROUND WITH SWITCH OFF/ON

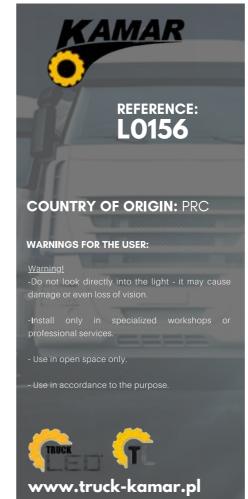


INSTALLATION INSTRUCTIONS:

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» 40 pcs/bulk

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LED WORK LAMP 30X LED SQUARE WITH SWITCH OFF/ON



INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting; or LED lighting, or lead to the switch to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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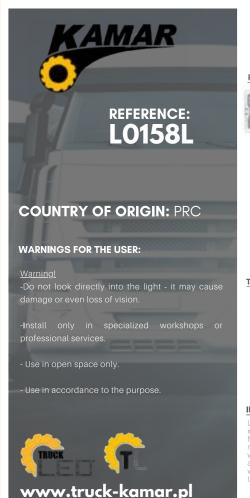
LED WORK LAMP 24X LED ROUND WITH SWITCH OFF/ON



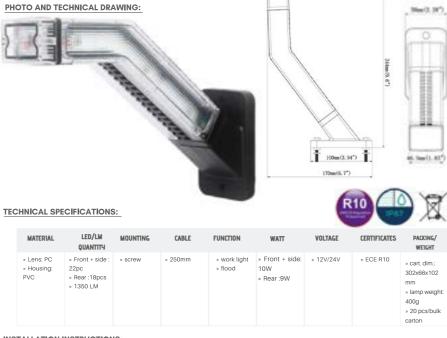
INSTALLATION INSTRUCTIONS:

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INSTALLATION INSTRUCTIONS:

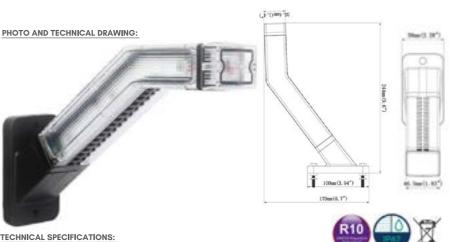
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LED WORK LAMP CORNER RIGHT

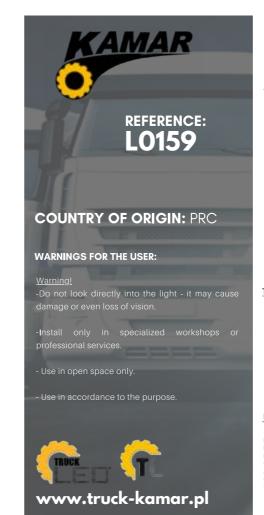


MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PVC	» Front + side: 22pc » Rear:18pcs » 1350 LM	» screw	» 250mm	» work light » flood	» Front + side: 10W » Rear:9W	» 12V/24V	» ECE R10	» cart. dim.: 302x66x102 mm » lamp weight: 400g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

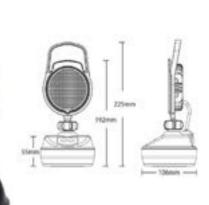
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RECHARGEABLE LED WORK LAMP WITH MAGNET

PHOTO AND TECHNICAL DRAWING:



SALCE X

TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 9	» magnet » hand holder	» AC adaptor cigar plug 1m USB cable	» work light 100% or 50% intensity, » SOS flash, » Quad flash.	» 9W	» battery 3,7V 4400mAh	» CE	» cart. dlm.: 120x120x230 mm » lamp weight: 690 g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be installed out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with JMECE reaulations.

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KAMAR **REFERENCE:** L0160 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED WORK LAMP 16X LED SQUARE MINI





LED WORK LAMP 16X LED SQUARE MINI WITH SWITCH



INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional engineer. Use in airly places are installed only in accordance with INFCE recruitations.



WORK LAMP 6XLED





WORK LAMP 8XLED



MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 8 » 1608 LM	» SCIEW	» 250mm	» work light » flood	» 27W	» 12V/24V	» ECE R10	» cart. dim.: 185x130x100 mm » lamp weight: 650g » 20 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

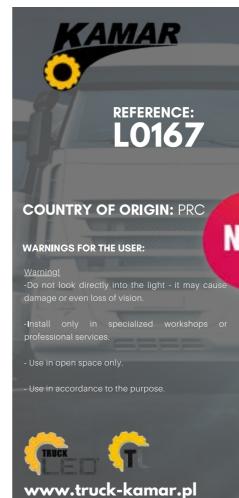
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with LINFCE requisitions.



WORK LAMP 42XLED







WORK LAMP 10XLED

PHOTO AND TECHNICAL DRAWING:

HNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 10 » 1600 LM	» screw	» 250 mm	» work light » flood	» 15 W	» 12V/24V	» ECE R10	» cart. dim.; 95x56x98 mm » lamp weight: 280g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:



WORK LAMP 13XLED

PHOTO AND TECHNICAL DRAWING:





MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 13 » 1269 LM	» screw	» 250 mm	» work light » flood	» 19 W	» 12V/24V	» ECE R10	» cart. dim.: 106x56x115 mm » lamp weight: 280g » 40 pcs/bulk

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children if you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new? Additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

WORK LAMP 18XLED WITH SWITCH KAMAR PHOTO AND TECHNICAL DRAWING: REFERENCE: **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: HNICAL SPECIFICATIONS: LED/LM OUANTITY » Lens: PC » 27 W » 12V/24V » Housing: AL » 2008 LM » flood » switch on housing INSTALLATION INSTRUCTIONS:

www.truck-kamar.pl

www.truck-kamar.pl

WEIGHT

118x60x115

» lamp weight:

» 20 pcs/bulk

» ECE R10





WORK LAMP 18XLED

WEIGHT

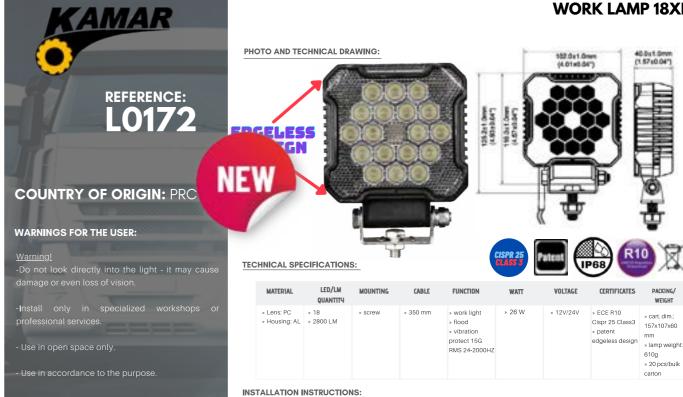
» cart. dim.

139x193x80

» lamp weight

» 20 pcs/bulk

» ECE R10



www.truck-kamar.pl

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCE requisitions.

KAMAR REFERENCE: L0173 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

WORK LAMP 18XLED WITH DT CONNECTOR



INSTALLATION INSTRUCTIONS:



PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
» Lens: PC » Housing: AL	» 4 » 1800 LM	» screw	» 250mm	» work light » flood	» 18W	» 12V/24V	» ECE R10	» carton dimension: 85x70x70 mm » lamp weight: 220g » 60 pcs/bulk box



PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
» Lens: PC » Housing: AL	» 4 » 1800 LM	» screw	» 250mm	» work light » flood	» 18W	» 12V/24V	» ECE R10 » ECE R148 » ECE R149	» carton dimension: 85x70x70 mm » lamp weight: 220g » 60 pcs/bulk box

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PHOTO AND TECHNICAL DRAWING:



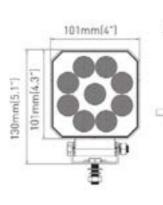
TECHNICAL SPECIFICATIONS:





PHOTO AND TECHNICAL DRAWING:









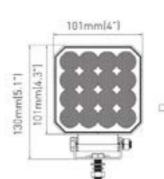




MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
» Lens: PC » Housing: AL	» 9 » 1133 LM	» screw	» 250mm	» work light » flood	» 20W	» 12V/24V	» ECE R10	» carton dimension: 119x65x148 mm » lamp weight: 290g » 20 pcs/bulk box

PHOTO AND TECHNICAL DRAWING:









WORK LAMP 16XLED SQUARE PLUS

REFERENCE:

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:



LED/LM WEIGHT » Lens: PC » 16 » Housing: AL » 1711 LM » work light » carton dimension: 119x65x148 mm » flood » lamp weight: 315g » 20 pcs/bulk box

TECHNICAL SPECIFICATIONS:



www.myKAMAR.com

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

» Housing: AL » 911 LM









FUNCTION

» flood



PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

» Lens: PC » 6
» Housing: AL » 1200 LM

LED/LM







» 20 pcs/bulk box

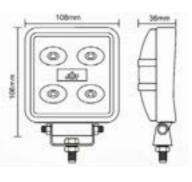
⇒ spot



LED WORK LAMP 5 LED, 10-30V

PHOTO AND TECHNICAL DRAWING:





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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 5 » 500 LM	» screw	» 400mm	» work light » flood	» 14W	» 12V/24V	» ECE R10	» cart. dim.: 150x130x50mm » lamp weight: 480n

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be litted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations.

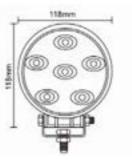
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LED WORK LAMP ROUND 6 LED

PHOTO AND TECHNICAL DRAWING:









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ECHNICAL SPECIFICATIONS:	T

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 570 LM	» screw	» 400mm	» work light » flood	» 15W	» 12V/24V	» ECE R10	» cart. dim.: 150x130x50mn » lamp weight: 480g » 40 pcs/bulk carton

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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PANEL LED 10X LED 273MM



INSTALLATION INSTRUCTIONS:

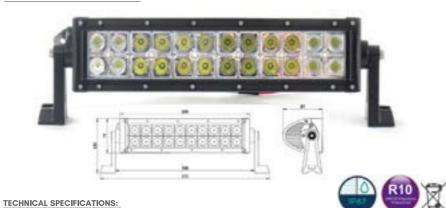
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting installation does not require to make any changes, except replacing the lamps while installing new / additional LED lighting over must verify the current capacity of the switch to which you are going to connect the lamps if you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamarpl. Lamps must be installed only in accordance with UNECE regulations

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PANEL LED 20X LED 375MM

PHOTO AND TECHNICAL DRAWING:



						200		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 20 » 1533LM	» screw	» 300 mm	» work light » combo	» 36 W	» 12V/24V	» ECE R10	» cart. dim.: 330x110x130 mm » lamp weight: 1350 g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public reads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be litted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations

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И

REFERENCE: LBOOO4

COUNTRY OF ORIGIN: PRC

KAMAR

WARNINGS FOR THE USER:

Warning!

-Do not look directly into the light - it may cause damage or even loss of vision.

Install only in specialized workshops or operational services.

lse in open space only.

Hea in accordance to the purpose



www.truck-kamar.pl

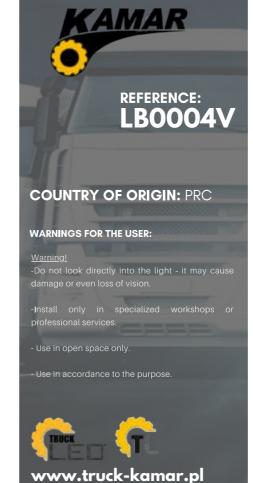
PANEL LED 40X LED 630MM



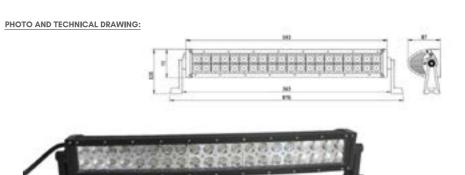
INSTALLATION INSTRUCTIONS:

ED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the structions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be ted out of reach of children. The appliance must be ted out of reach of children If you would like to change the existing incandescent/halogen lighting on LED lighting installation does not require to nake any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INECE regulations

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PANEL LED 40X LED 630MM CURVED







MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKAGE/ WEIGHT
» Lens: PC » Housing: AL	» 40 » 4964 LM	» screws	» 250mm	 work light combo larger viewing angle 	» 120 W	» 12V/24V	» ECE R10	» cart. dim.:: 680x120x120 mm » lamp weight: 2500 g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:

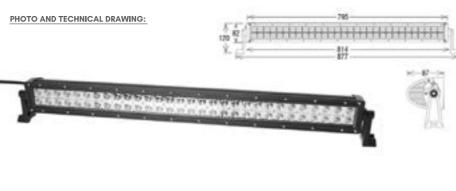
TECHNICAL SPECIFICATIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be lifted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting-installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are noneet the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE recultations.

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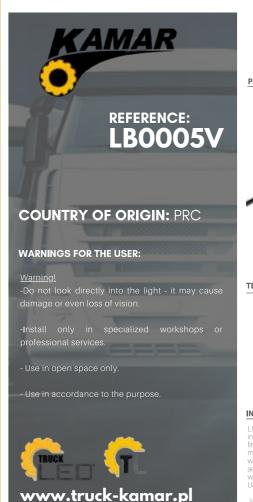
PANEL LED 60X LED 885MM



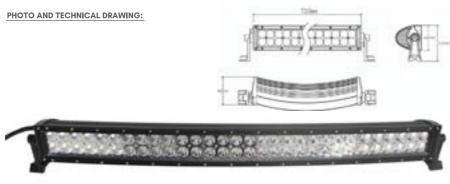
TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKAGE/ WEIGHT
» Lens: PC » Housing: AL	» 60 » 6527 LM	» screws	» 250mm	» work light » combo	» 180 W	» 12V/24V	» ECE R10	» cart. dim.: 930x120x120 mm » lamp weight: 3450 g » 4 pcs/bulk bo

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Khiple installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 60X LED 885MM CURVED



TECHNICAL SPECIFICATIONS:

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	MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKAGE/ WEIGHT
	» Lens: PC » Housing: AL	» 60 » 6700 LM	» screws	» 250mm	» work light » combo » larger viewing angle	» 180 W	» 12V/24V	» ECE R10	» cart. dim.: 930x120x120 mm » lamp weight: 3360 g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:



COUNTRY OF ORIGIN: PRC

REFERENCE:

LB0006

WARNINGS FOR THE USER:



PANEL LED 80X LED 1140MM

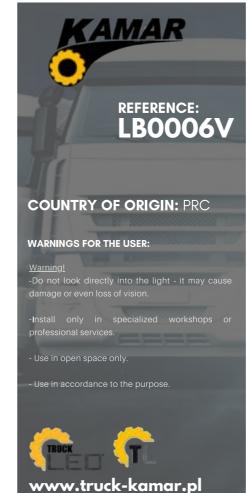
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TECHNICAL SPECIFICATIONS:

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MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKAGE/ WEIGHT
» Lens: PC » Housing: AL	» 80 » 7723 LM	» screw	» 250mm	» work light » combo	» 240W	» 12V/24V	» ECE R10	» cart. dim.: 1210x120x120 mm » lamp weight: 4680g » 4 pcs/bulkbox

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer.



PANEL LED 80X LED 1140MM CURVE



TECHNICAL SPECIFICATIONS:



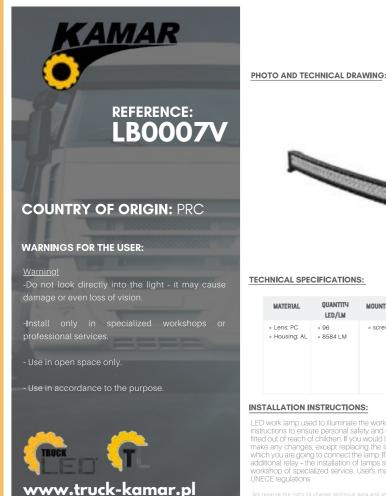
KAMAR REFERENCE: **LB0007 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

PANEL LED 96X LED 1344MM



INSTRUKCJA MONTAŻU:

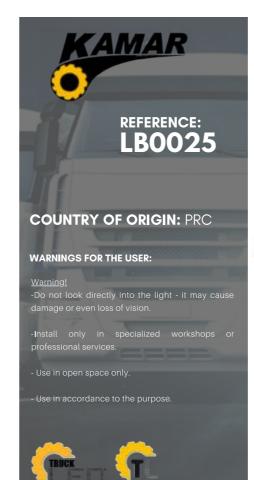
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to



PANEL LED 96X LED 1344MM CURVE



INSTALLATION INSTRUCTIONS:



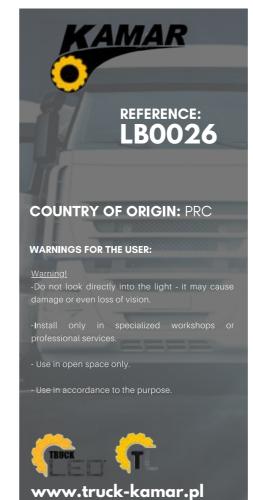
www.truck-kamar.pl

PANEL LED 36W 12 LED 252MM



MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1333 LM	» screw	» 300 mm	» work light » combo	» 22 W	» 12V/24V	» ECE R10	» cart. dlm.: 230x110x130 mm » lamp weight:

INSTALLATION INSTRUCTIONS:



PANEL LED 72W 24 LED 405MM

» 10 pcs/bulk



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 24 » 2660 LM	» screw	» 300 mm	» work light » combo	» 41 W	» 12V/24V	» ECE R10	» cart. dim.: 380x110x130 mm » lamp weight: 1495,6g » 8 pcs/bulk box

KAMAR REFERENCE: LB0027 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

PANEL LED 120W 40 LED 609MM

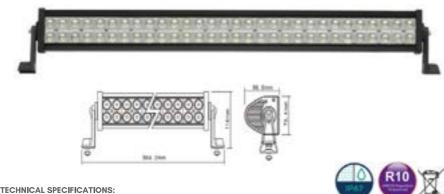


LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in ainy places. The installation should be made by professional engineer. Use in ainy places. The installation should be made by professional engineer. Use in ainy places. The installation should be made by professional engineer.



PANEL LED 180W 60 LED 864MM

PHOTO AND TECHNICAL DRAWING:



MATERIAL	QUANTITY	MOUN

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MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 60 » 3472LM	» screw	» 250 mm	» work light » combo	» 180 W	» 12V/24V	» ECE R10	» cart. dim.: 863x110x100 mm » lamp weight: 2550 g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:

REFERENCE: LB0029

COUNTRY OF ORIGIN: PRC

KAMAR

WARNINGS FOR THE USER:

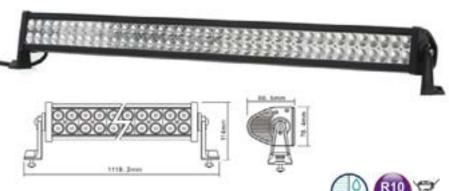


www.truck-kamar.pl

KAMAR

PANEL LED 240W 80 LED 1119MM





TECHNI

IICAL SPE	CIFICATIONS	<u>S:</u>					10	
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 80 » 4500LM	» screw	» 250 mm	» work light » combo	» 240 W	» 12V/24V	» ECE R10	» cart. dim.: 1096x110x100 mm » lamp weight: 3380 g » 4 pcs/bulk box

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer.

PANEL LED 300W 100 LED 1393MM



COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

Use in accordance to the purpose.



1393.2 mm

TECHNICAL SPECIFICATIONS:

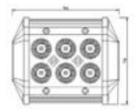
						1000		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	> 100 > 5307LM	» screw	» 250 mm	» work light » combo	» 300 W	» 12V/24V	» ECE R10	» cart. dim.: 1351x110x100 mm » lamp weight: 3900 g » 4 pcs/bulk box

KAMAR REFERENCE: **LB0031F COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

PANEL LED 18W 99MM FLOOD

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

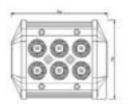
							1
QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» 6 » 720 LM	» screw	» 300mm	» work light » flood	» 14W	» 12V/24V	» ECE R10	» cart. dlm.: 100x90x90 mm » lamp weight: 264g

CAMAR REFERENCE: **LB0031S COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose. www.truck-kamar.pl

PANEL LED 18W 98MM SPOT

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:



INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use the control of the switch to the professional engineer. Use the control of the switch to the switch



KAMAR

COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may caus

WARNINGS FOR THE USER:

- Use in open space only.

Use in accordance to the purpose.

www.truck-kamar.pl

REFERENCE:

LB0032L

PANEL LED 36W 167MM FLOOD

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

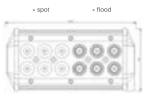


MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1400 LM	» screw	» 300mm	» work light » flood	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 240x120x100 mm » lamp weight: 434g » 20pcs/bulk box

PANEL LED 36W 167MM COMBO LEFT

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:





MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1400 LM	» SCTEW	» 300mm	» work light » flood/spot	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 240x120x100 mm » lamp weight: 434g » 20pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.

KAMAR REFERENCE: **LB0032R COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may cause

WARNINGS FOR THE USER:

- Use in open space only.

Use in accordance to the purpose.

www.truck-kamar.pl

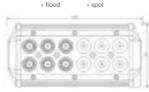
REFERENCE:

LB0032S

PANEL LED 36W 167MM COMBO RIGHT

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1400 LM	» screw	» 300mm	» work light » flood/spot	» 24W	» 12V/24V	» ECE R10	» cart. dim.: 240x120x100 mm » lamp weight: 434g » 20pcs/bulk box

167MM LED PANEL 36W SPOT

PHOTO AND TECHNICAL DRAWING:







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TECHNICAL SPECIFICATIONS:

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MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1400 LM	» screw	» 300mm	» work light » spot	» 24W	» 12V/24V	» ECE R10	» cart. dlm.: 240x120x100 mm » lamp weight: 434g » 20pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with INFCF requisitions.



PANEL LED 46W 305MM

PHOTO AND TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS:

LED/LM

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	-		10
WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» 46W	» 12V/24V	» ECE R10	» cart. dim:: 370x120x100 mm » lamp weight: 676g

INSTALLATION INSTRUCTIONS:

» work light

KAMAR REFERENCE: LB0034

www.truck-kamar.pl

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

- Use in open space only.

Use in accordance to the purpose.



PANEL LED 126W 505MM

PHOTO AND TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS:

» Housing: AL » 5000 LM



CERTIFICATES	PACKING/ WIEGHT								
» ECE R10	» cart. dim.: 580x120x100								
	mm								

1077a

INSTALLATION INSTRUCTIONS:

» work light

PANEL LED 113W 715MM

PHOTO AND TECHNICAL DRAWING:





CHNICAL SPEC	CIFICATIONS	<u>=</u>						10
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 60 » 7200 LM	» screws	» 300mm	» work light » combo	» 113W	» 12V/24V	» ECE R10	» cart. dlm.:: 800x120x100 mm » lamp weight: 1496g » 6pcs/bulk box

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Myhle installing new / additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

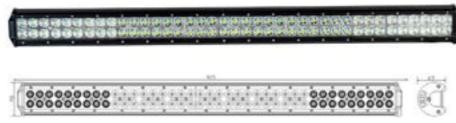
CAMAR REFERENCE: LB00355 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose.

www.truck-kamar.pl

www.truck-kamar.pl

PANEL LED 234W 915MM

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

							_	
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 78 » 13500 LM	» screws	» 300mm	» work light » combo	» 160W	» 12V/24V	» ECE R10	» cart. dim.: 130x115x1050 mm » lamp weight: 1800g » 6pcs/bulk bo

INSTALLATION INSTRUCTIONS:



www.truck-kamar.pl

PANEL LED 197W 1118MM

PHOTO AND TECHNICAL DRAWING:

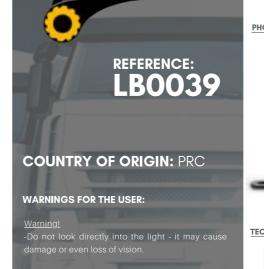


TECHNICAL SPECIFICATIONS:



LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new? additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in any places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

LED WORK LAMP 16X LED 48W FLOOD KAMAR PHOTO AND TECHNICAL DRAWING:



Use in accordance to the purpose.





TECHNICAL SPECIFICATIONS:



INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional engineer. Use in airly places are the installation should be made by professional engineer. Use not are the place in the professional engineer. It is not the place in the professional engineer. Use in airly places. The installation should be made by professional engineer. Use in airly places. The installation should be made by professional engineer.

KAMAR REFERENCE: **LB0039S COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl



TECHNICAL SPECIFICATIONS:

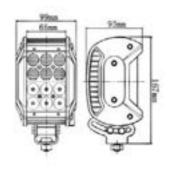
MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 850 LM	» screw	» 250mm	» work light » spot	» 30W	» 12V/24V	» ECE R10	» cart. dim.: 210x100x90mm » lamp weight: 550g » 20 pcs/bulk carton



PANEL LED 36W QUAD

PHOTO AND TECHNICAL DRAWING:







EC	HNICAL SPEC	CIFICATIONS	<u>>:</u>						1
	MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
	» Lens: PC » Housing: AL	» 12 » 1749 LM	» SCFEW	» 250mm	» work light » combo	» 36W	» 12V/24V	» ECE R10	» cart. dim.: 170x110x100 mm » lamp weight: 1110g » 20 pcs/bulk

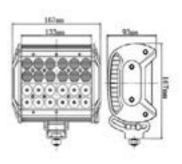
LED WORK LAMP 16X LED 48W SPOT



PANEL LED 72W QUAD







TECHNICAL SPECIFICATIONS:







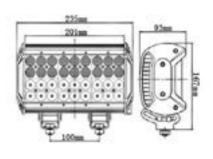
MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 24 » 3767 LM	» SCfeW	» 250mm	» work light » combo	» 72W	» 12V/24V	» ECE R10	» cart. dim.: 240x190x160 mm » lamp weight: 1700g » 8 pcs/bulk



PANEL LED 108W QUAD

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



» 12V/24V





2600g

KAMAR REFERENCE: LB0045 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

PANEL LED 144W QUAD

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

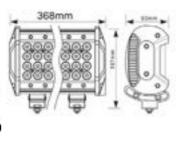
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MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 48 » 6473 LM	» screw	» 250mm	» work light » combo	» 144W	» 12V/24V	» ECE R10	» cart. dlm.: 580x190x160 mm » lamp weight: 3200g » 6 pcs/bulk

KAMAR REFERENCE: **LB0046 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose. www.truck-kamar.pl

PANEL LED 180W QUAD

PHOTO AND TECHNICAL DRAWING:







MATERIAL	LED/LM Quantity	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 60 » 7056 LM	» screw	» 250mm	» work light » combo	» 180W	» 12V/24V	» ECE R10	» cart. dim.: 440x180x145 mm » lamp weight: 3400g » 6 pcs/bulk carton

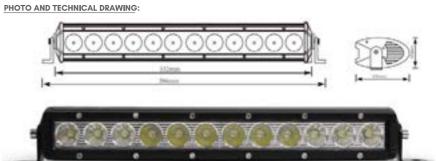
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places are installed only in accordance with LINFCE requisitions.



PANEL LED 12X LED COMBO

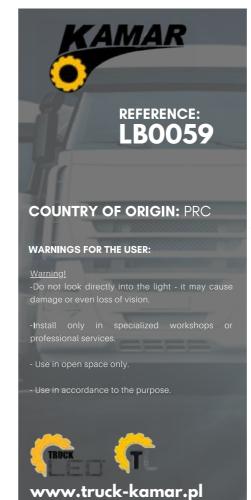
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TECHNICAL SPECIFICATIONS:

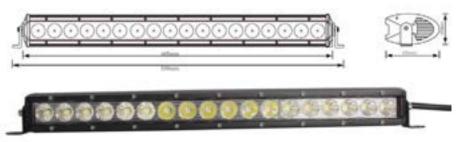
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 1660 LM	» screw	» 250 mm	» work light » combo	» 60 W	» 12V/24V	» ECE R10	» cart. dlm.: 420x110x110 mm » lamp weight: 1400g » 10 pcs/bulk

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional engineer. Use in airly places are the stallation should be made by professional engineer. Use not such that the professional engineer is the installation should be made by professional engineer.



PANEL LED 18X LED COMBO





TECHNICAL SPECIFICATIONS:







» 12V/24V » Housing: AL » 3030 LM 580x110x110 » lamp weight: 1900a » 4 pcs/bulk box

KAMAR REFERENCE: **LB0060 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

Use in accordance to the purpose.

www.truck-kamar.pl

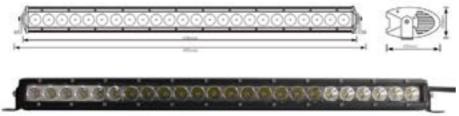
REFERENCE:

LB0061

PANEL LED 24X LED COMBO

RIO F

PHOTO AND TECHNICAL DRAWING:



HNICAL SPE	CIFICATIONS	5:_						100
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 24 » 4123 LM	» screw	» 250 mm	» work light » combo	» 120 W	» 12V/24V	» ECE R10	» cart. dlm.: 720x110x110 mm » lamp weight: 2600g » 4 pcs/bulk bo

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Khiple installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations

PANEL LED 36X LED COMBO

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TECHNICAL SPECIFICATIONS:

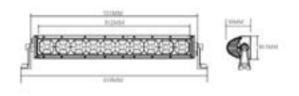
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MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 36 » 6373 LM	» screw	» 250 mm	» work light » combo	» 180 W	» 12V/24V	» ECE R10	» cart. dim.: 1020x110x110 mm » lamp weight: 3400g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:



PANEL LED 10X LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

Housing: AL

LED/LM



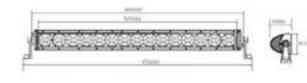
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in alry places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 15X LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:





MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 15 » 7045 LM	» screw	» 250 mm	» work light » combo	» 180 W	» 12V/24V	» ECE R10	» cart. dim.: 930x120x120 mm » lamp weight: 3800g

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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

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MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 20 » 8286 LM	» screw	» 250 mm	» work light » combo	» 240 W	» 12V/24V	» ECE R10	» cart.dim.: 1210x120x120 mm » lamp weight: 5000g » 4 pcs/bulk bo

INSTALLATION INSTRUCTIONS:

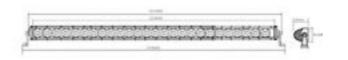
LED WORK INTID USED TO INJURIED HIGH THE WORKING AREA IN VENICLES OF THE PUBLIC TOACH. FOR proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations.

CAMAR REFERENCE: LB0066 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause - Use in open space only. Use in accordance to the purpose.

www.truck-kamar.pl

PANEL LED 25X LED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 25 » 8932 LM	» screw	» 250 mm	» work light » combo	» 300 W	» 12V/24V	» ECE R10	» cart. dim.: 1430x120x120 mm » lamp weight: 6000g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an

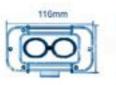
PANEL LED 20X LED

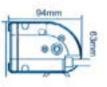


PANEL LED 2X LED

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

Housing: AL

LED/LM

-	-63	RI	
AGE	CERTIF	ICATES	PACKING



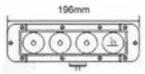
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer.



PANEL LED 4X LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

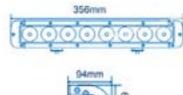




MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4 » 1300 LM	» SCTeW	» 500 mm	» work light » spot	» 30 W	» 12V/24V	» ECE R10	» cart. dim.: 590x140x120 mm » lamp weight: 1150g » 12 pcs/bulk box

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 8 » 2600LM	» screw	» 500 mm	» work light » combo	» 59 W	» 12V/24V	» ECE R10	» cart. dim.: 940x140x120
								mm
								» lamp weight:
								0100 -

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Myhle installing new / additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

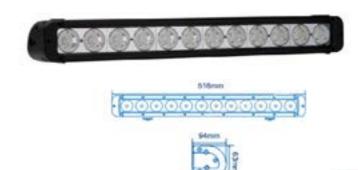
CAMAR REFERENCE: **LB0070 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose.

www.truck-kamar.pl

PANEL LED 12X LED

» 8 pcs/bulk box

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 3900LM	» screw	» 500 mm	» work light » combo	» 88 W	» 12V/24V	» ECE R10	» cart. dim.: 555x140x120 mm » lamp weight: 2480g » 4 pcs/bulk box

INSTALLATION INSTRUCTIONS:

PANEL LED 8X LED



PANEL LED 18X LED

PHOTO AND TECHNICAL DRAWING:

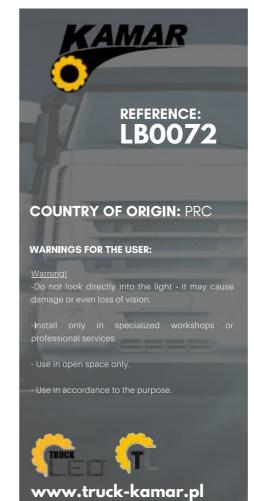


TECHNICAL SPECIFICATIONS:



MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 18 » 5850 LM	» SCreW	» 500 mm	» work light » combo	» 132 W	» 12V/24V	» ECE R10	» cart. dim.: 940x140x120 mm » lamp weight: 3550g » 4 pcs/bulk box

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 26X LED

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:





MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 26 » 8450 LM	» screw	» 500 mm	» work light » combo	» 190 W	» 12V/24V	» ECE R10	» cart. dim.: 1170x140x120
								mm » lamp weigt:



PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

								,,,,,,
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 1950 LM	» screw	» 500 mm	» work light » flood	» 48 W	» 12V/24V	» ECE R10	» cart. dim.: 590x140x120mm » lamp weight: 1950g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to

REFERENCE: **LB0074 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

Use in accordance to the purpose.

www.truck-kamar.pl

CAMAR

PANEL LED 18XLED SPOT

RIO 页

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 18 » 1200 LM	» screw	» 300 mm	» work light » spot	» 27 W	» 12V/24V	» ECE R10	» cart. dim.: 55x45x200 mm » lamp weight: 215 g » 50pcs/bulk box

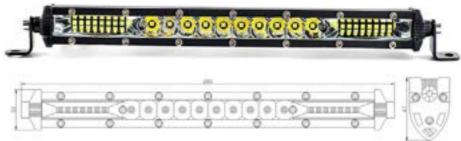
INSTALLATION INSTRUCTIONS:

PANEL LED 6X LED



PANEL LED 24XLED SPOT

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

» Lens: PC

L	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
: AL	» 24 » 1600 LM	» screw	» 300 mm	» work light » spot	» 36 W	» 12V/24V	» ECE R10	» cart. dlm.: 55x45x300 mm » lamp weight: 325 g » 50pcs/bulk

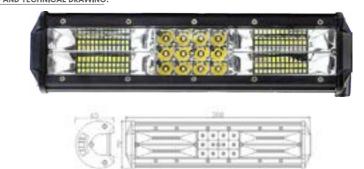
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer.



www.truck-kamar.pl

PANEL LED 60XLED

PHOTO AND TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS:







670 g » 10 pcs/bulk

CAMAR

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

- Use in open space only.

Use in accordance to the purpose.

www.truck-kamar.pl

REFERENCE:

LB0078

PANEL LED 72XLED

RIO F

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

ΓEC	ECHNICAL SPECIFICATIONS:										
	MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT		
	» Lens: PC » Housing: AL	» 72x LED » 4680 LM	» screw	» 300 mm	» work light » combo	» 108 W	» 12V/24V	» ECE R10	» cart. dlm.: 132x115x480 mm » lamp weight: 780 g » 10 pcs/bulk		

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Myble installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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PANEL LED 84XLED

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TECHNICAL SPECIFICATIONS:

						1200		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 84x LED » 5460 LM	» screw	» 300 mm	» work light » combo	» 126 W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x550 mm » lamp weight: 890 g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting—installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect the lamp. If you exceed the current carpring capacity of the switch to which you want to connect LED lighting, use a additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or

REFERENCE: LBOO79 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

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PANEL LED 96XLED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

						1200		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 96x LED » 6240 LM	» SCIEW	» 300 mm	» work light » combo	» 126 W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x610 mm » lamp weight: 1000g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

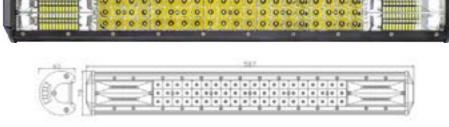
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations

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PANEL LED 108XLED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 108x LED » 7020 LM	» screw	» 300 mm	» work light » combo	» 162 W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x700 mm » lamp weight: 1110g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be lifted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting-installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are noneet the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE recultations.

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COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

- Use in open space only.

Use in accordance to the purpose.

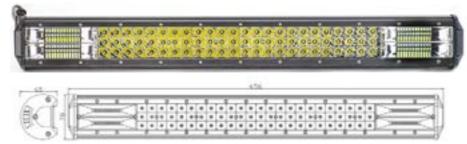
www.truck-kamar.pl

REFERENCE:

LB0082

PANEL LED 120XLED

PHOTO AND TECHNICAL DRAWING:



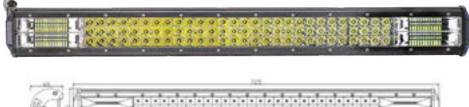
HNICAL SPE	CIFICATIONS	<u>S:</u>					100	
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 120x LED » 7800 LM	» screw	» 300 mm	» work light » combo	» 180W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x760 mm » lamp weight: 1265g » 8 pcs/bulk box

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Khiple installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations

PANEL LED 132XLED

A COLOR





						200		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 132x LED » 8580 LM	» screw	» 300 mm	» work light » combo	» 198W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x830 mm » lamp weight: 1375g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

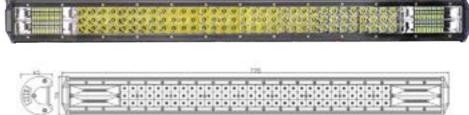
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you would like to change the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional



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PANEL LED 144XLED





TECHNICAL SPECIFICATIONS:

						100		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 144x LED » 9360 LM	» screw	» 300 mm	» work light » combo	» 216W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x900 mm » lamp weight: 1485g » 6 pcs/bulk bo

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 156XLED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:





MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES
Lens: PC Housing: AL	» 156x LED » 10140 LM	» screw	» 300 mm	» work light » combo	» 234W	» 12V/24V	» ECE R10

» Li » cart. dim.: 132x115x1000 » lamp weight: 1595a

KAMAR

REFERENCE:

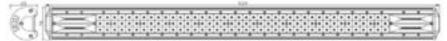
LB0086

PANEL LED 168XLED

A RIO X

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

						200		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 168x LED » 10920 LM	» screw	» 300 mm	» work light » combo	» 252W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x1050 mm » lamp weight: 1750g » 6 pcs/bulk box

INSTALLATION INSTRUCTIONS:

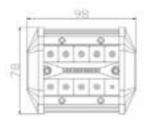
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Myhle installing new / additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

PANEL LED 20XLED











» work light

CABLE

1	R10	রি
3743		14

CERTIFICATES

» ECE R10

PACKING/

» cart. dim.:

» lamp weight: 315a

» 40 pcs/bulk

VOLTAGE

» 12V/24V

-Install			specialized	workshops	
profession	onal se	rvice			

-Do not look directly into the light - it may cause

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

Use in accordance to the purpose.



INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

» Housing: Al » 1300 I M

» 20x LED

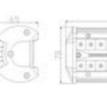
KAMAR REFERENCE: LB0087 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

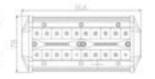
www.truck-kamar.pl

PANEL LED 40XLED

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:



MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 40x LED » 2600 LM	» screw	» 300 mm	» work light » combo	» 60W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x260 mm » lamp weight: 425g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

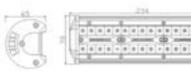
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 60XLED

PHOTO AND TECHNICAL DRAWING





TECHNICAL SPECIFICATIONS:





535a

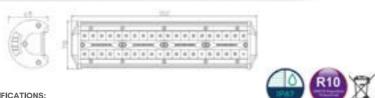
» 20 pcs/bulk

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 60x LED » 3900 LM	» screw	» 300 mm	» work light » combo	» 90W	» 12V/24V	» ECE R10	» cart. dlm.: 132x115x340 mm » lamp weight:

PANEL LED 80XLED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 80x LED » 5200 LM	» screw	» 300 mm	» work light » combo	» 120W	» 12V/24V	» ECE R10	» cart. dlm.: 132x115x410 mm » lamp weight: 690g » 10 pcs/bulk

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Myhle installing new / additional LED lighting our must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations

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PANEL LED 100XLED



COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

KAMAR

WARNINGS FOR THE USER:

Warning!

ook directly into the light - it may cause or even loss of vision.

Install only in specialized workshops of professional services.

- Use in open space only

- Use in accordance to the purpose.





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INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting—installation does not require to make any changes, except replacing the lamps While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect the lamp. If you exceed the current carpring capacity of the witch to which you want to connect LED lighting use a additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service, User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNFCD requilations.

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www.truck-kamar.pl

PANEL LED 120XLED





TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT		
» Lens: PC » Housing: AL	» 120x LED » 7800 LM	» SCTEW	» 300 mm	» work light » combo	» 180W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x550 mm » lamp weight: 910g » 10 pcs/bulk box		

INSTALLATION INSTRUCTIONS

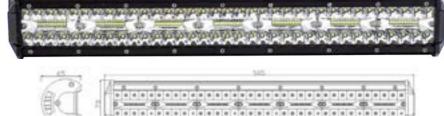
LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer. Use in airy places. The installation should be made by professional engineer.

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PANEL LED 140XLED





TECHNICAL SPECIFICATIONS:





TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 140x LED » 9100 LM	» SCTeW	» 300 mm	» work light » combo	» 210W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x610 mm » lamp weight: 1020g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you want to connect the lamp, if you exceed the current carrying capacity of the winto to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with UNECE regulations.

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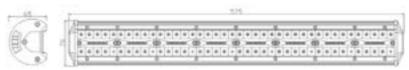


PANEL LED 160XLED

(A) (B) (S)

PHOTO AND TECHNICAL DRAWING:

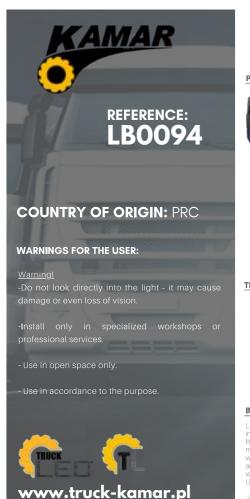




TECHNICAL SPECIFICATIONS:											
	MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT		
	» Lens: PC » Housing: AL	» 160x LED » 10400 LM	» screw	» 300 mm	» work light » combo	» 240W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x700 mm » lamp weight: 1130g » 6 pcs/bulk box		

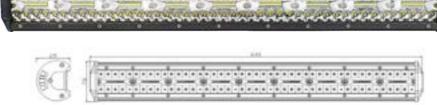
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Khiple installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airly places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 180XLED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

						1000		
MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 180x LED » 11700 LM	» screw	» 300 mm	» work light » combo	» 270W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x760 mm » lamp weight: 1285g » 6 pcs/bulk bo

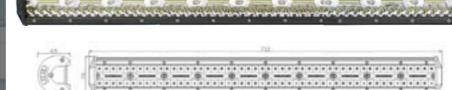
INSTALLATION INSTRUCTIONS:



www.truck-kamar.pl







TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 200x LED » 13000 LM	» screw	» 300 mm	» work light » combo	» 300W	» 12V/24V	» ECE R10	» cart. dim.: 132x115x830 mm » lamp weight: 1395g » 6 pcs/bulk box

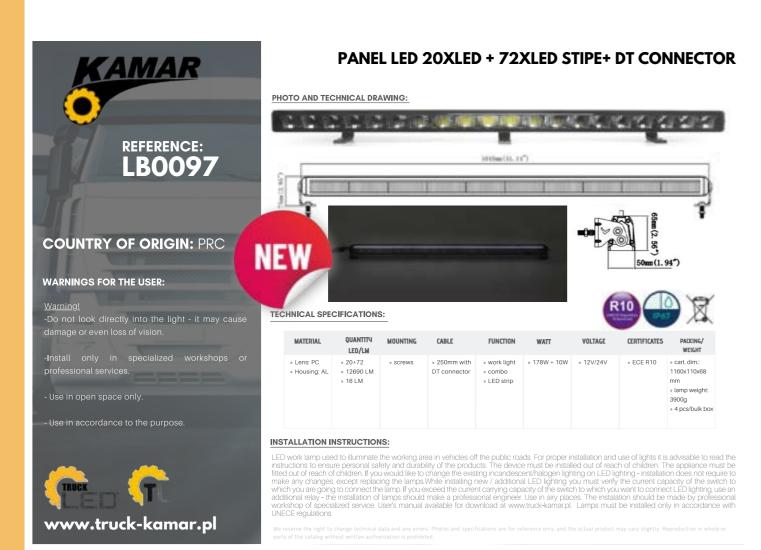
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations



PANEL LED 16+57 LED STIPE+ DT CONNECTOR











WIRE HARDNESS FOR WORK LAMPS 12V



TECHNICAL SPECIFICATIONS:

CABLE	WATT	VOLTAGE	RELAY	FUSE	PACKING/ WEIGHT
» 3000mm	» maximum lamp power 120W	» 12V	» 40A	» 30A	» cart. dim.: 100x100x100 mm » lamp weight: 250g » 50 pcs/bulk carton



INSTALLATION INSTRUCTIONS:

For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing candescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new/ additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Goods must be installed only in accordance with UNECE regulations.

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KAMAR REFERENCE: **AKC8002 COUNTRY OF ORIGIN: PRC** www.truck-kamar.pl

DECORATION MOUNTING FOR LED WORK LAMPS

PHOTO AND TECHNICAL DRAWING:

























SOCKET 7PIN 12V TYPE 1

EAC

РНОТО:



MARK

54G

31

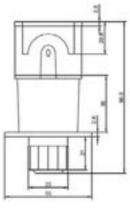
58R

54



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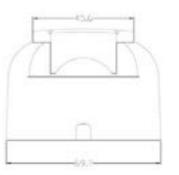




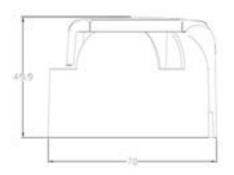


EHC





MARK	FUNCTION
L	Left Turn Signal
54G	Rear fog lamps
31	Ground connected
R	Right Turn Signal
58R	Tail lamps, right side
54	Stop lamps
58L	Tail lamps left side



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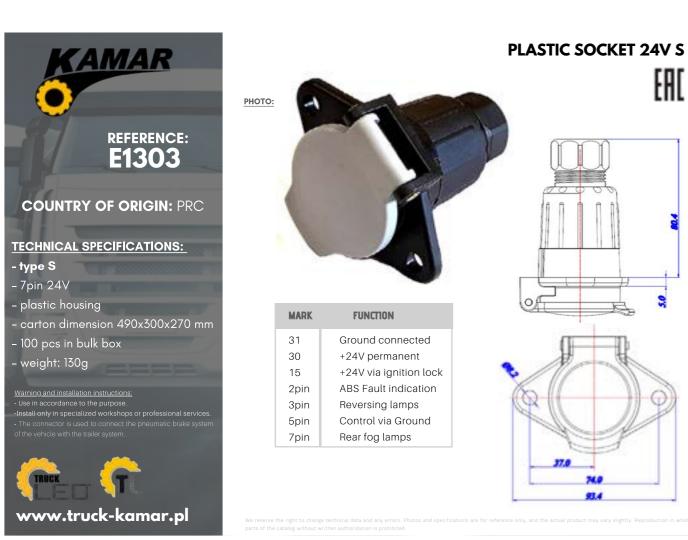








EAC





















SOCKET 15 PIN 24V SCREW TYPE



www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

- carton dimension 350x280x330 mm

TECHNICAL SPECIFICATIONS:

- 15pin 24V,

- black color,

weight: 276g

- 50 pcs in bulk box

REFERENCE:

G-15-S





ROUND RUBBER FOR SOCKET EHC





RUBBER FOR SOCKET EHC





















METAL PLUG 24V N EAC



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MARK	FUNCTION
L	Left Turn Signal
31	Ground connected
R	Right Turn Signal
58R	Tail lamps, right side
54	Stop lamps
58L	Tail lamps left side
7 pin	Trailer brake control

METAL SOCKET 24V S

EAC





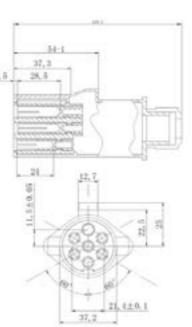
PLASTIC PLUG 24V N







MARK	FUNCTION
31	Ground connected
30	+24V permanent
15	+24V via ignition lock
2pin	ABS Fault indication
3pin	Reversing lamps
5pin	Control via Ground
7pin	Rear fog lamps











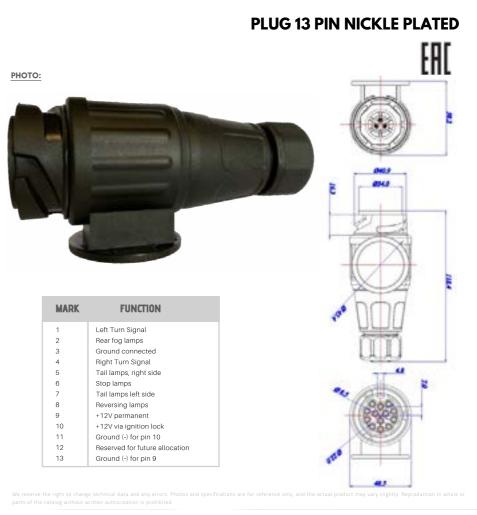
EHC



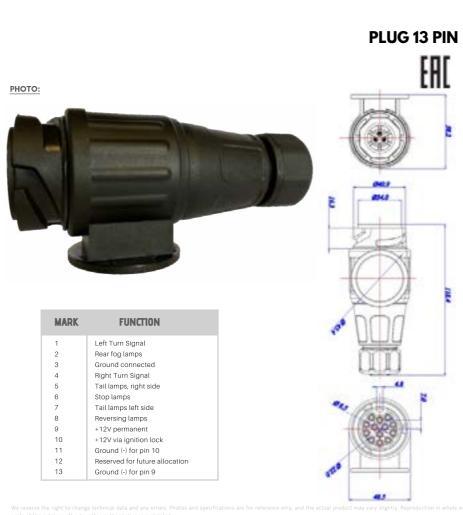






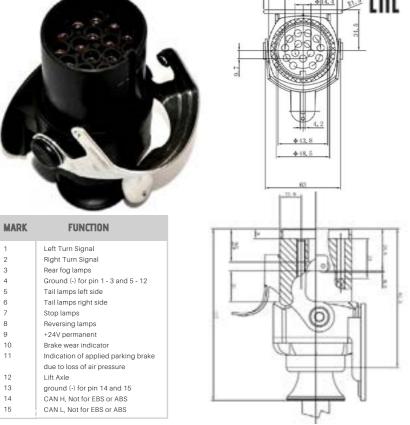








PLUG 15 PIN 24V SCREW TYPE























РНОТО:

ADAPTER 12V 13/7



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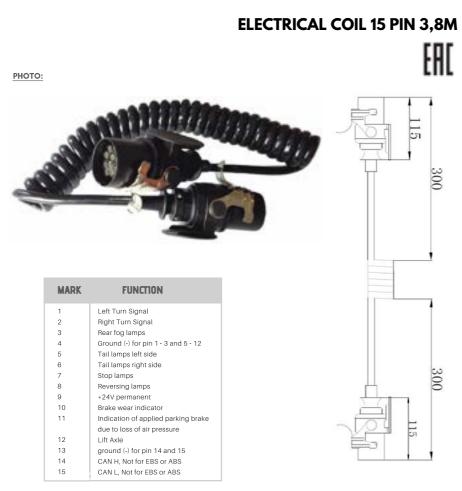


ADAPTER 12V 7/13 LEC

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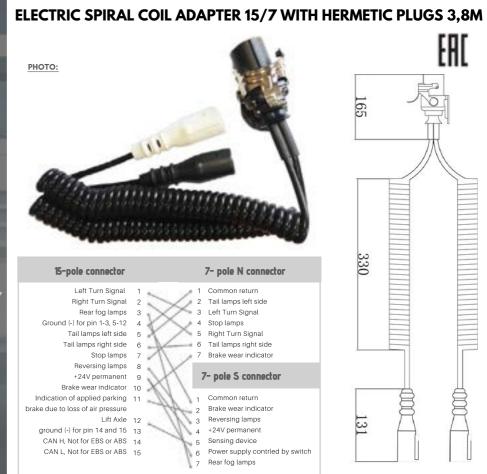
















EAC



15

2pin

3pin

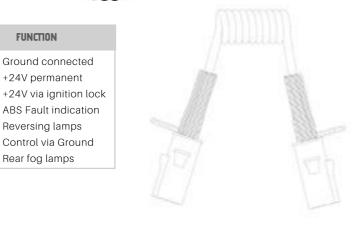
5pin

Reversing lamps

Rear fog lamps

Control via Ground































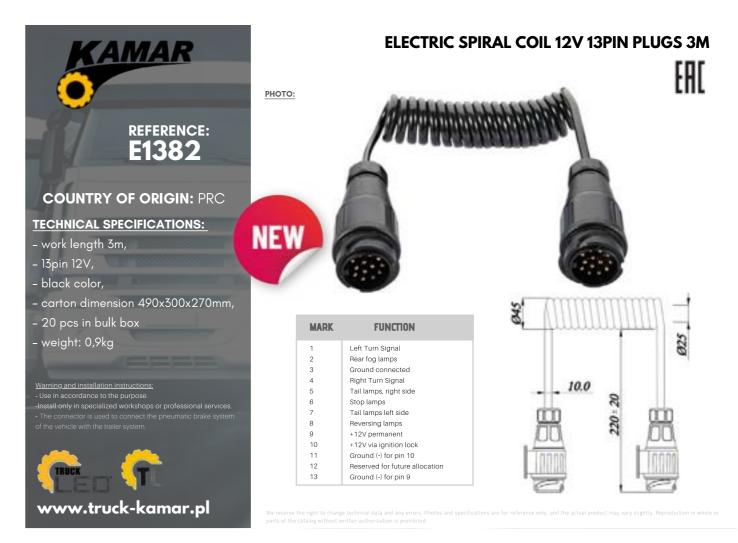


















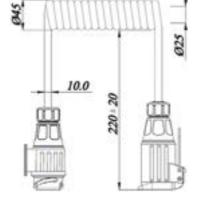
FUNCTION	£ (//////////
Left Turn Signal Rear fog lamps Ground connected Right Turn Signal Tail lamps, right side Stop lamps Tail lamps left side Reversing lamps +12V permanent +12V via ignition lock Ground (-) for pin 10 Reserved for future allocation Ground (-) for pin 9	10.0



ELECTRIC SPIRAL COIL PLUG/SOCKET 13PIN 3M 8 WIRES



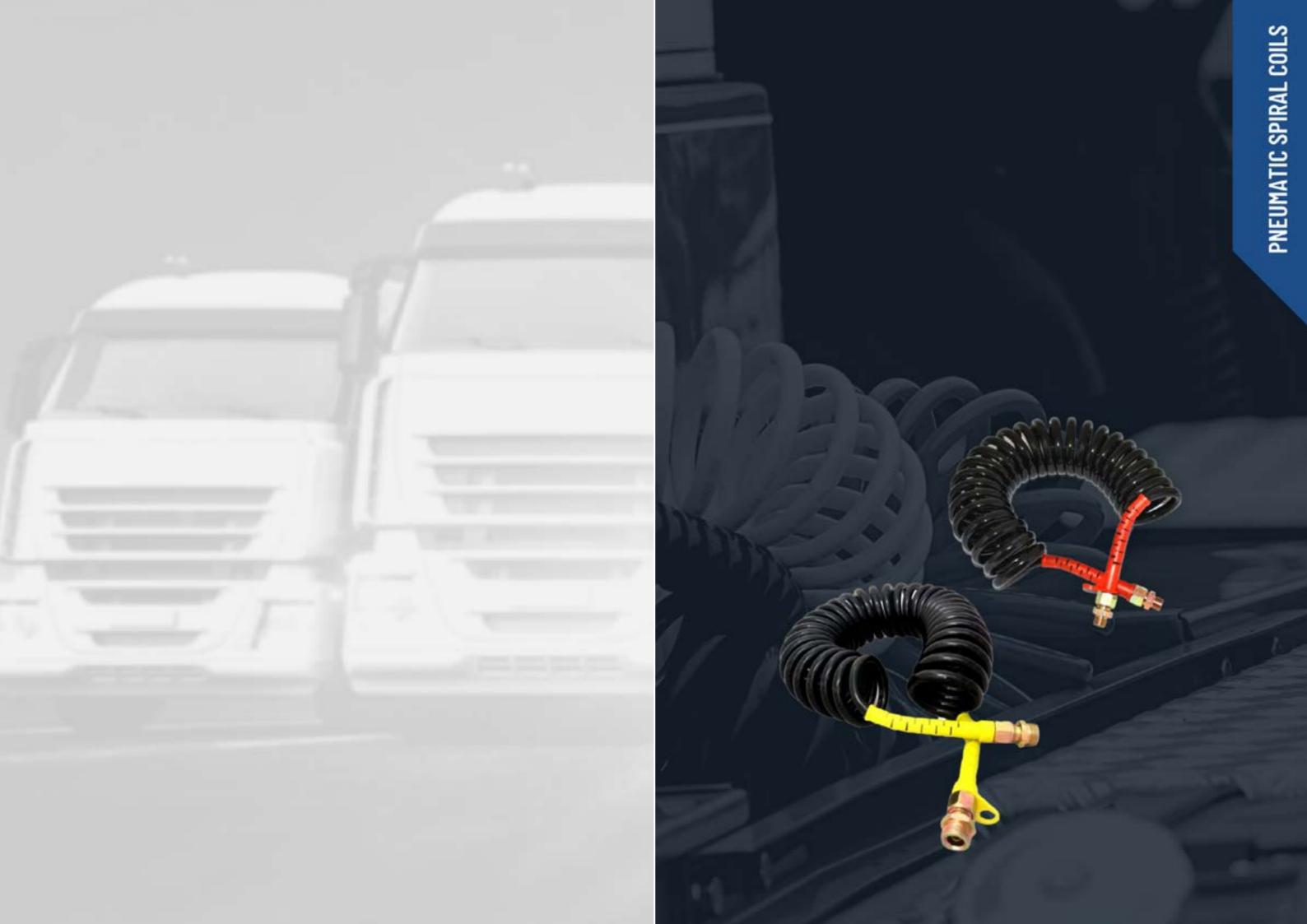
MARK	FUNCTION
1	Left Turn Signal
2	Rear fog lamps
3	Ground connected
4	Right Turn Signal
5	Tail lamps, right side
6	Stop lamps
7	Tail lamps left side
8	Reversing lamps
9	empty
10	empty
11	empty
12	empty
13	empty





ADAPTER COIL LONG 15/7 EHC РНОТО: 15-pole connector 7- pole N connector Left Turn Signal Right Turn Signal Rear fog lamps 3 Left Turn Signal Ground (-) for pin 1-3, 5-12 4 4 Stop lamps Tail lamps left side 5 5 Right Turn Signal Tail lamps right side 6 6 Tail lamps right side Stop lamps 7 7 Brake wear indicator Reversing lamps 8 +24V permanent 9 7- pole S connector Brake wear indicator 10 Indication of applied parking 11 brake due to loss of air pressure Brake wear indicator Lift Axle 12 Reversing lamps ground (-) for pin 14 and 15 13 4 +24V permanent CAN H, Not for EBS or ABS 14 5 Sensing device CAN L, Not for EBS or ABS 15 6 Power supply contrled by switch

7 Rear fog lamps



KAMAR REFERENCE: P1616-A **COUNTRY OF ORIGIN: PRC** www.truck-kamar.pl

PNEUMATIC COIL M16 BLACK-RED 5,5M

РНОТО:



TECHNICAL SPECIFICATIONS:

С	HNICAL SPE	CIFICATIONS	<u>s:</u>					EHE
	MATERIAL	LENGTH	SPIRAL DIAMETER	CO1L Diameter	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
	» Polyurethan (PU)	» 5,5 m	» 70 mm	» 12x8mm	» M16x1.5	» 15-20 bar	» red - black	» cart. dim: 640x410x410 » weight: 600g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:

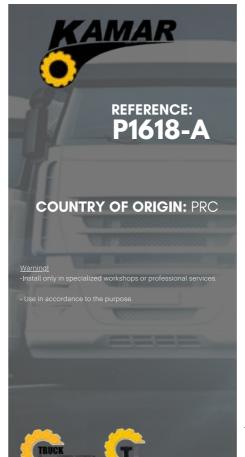
KAMAR REFERENCE: P1617-A **COUNTRY OF ORIGIN: PRC** www.truck-kamar.pl

PNEUMATIC COIL M16 BLACK-YELLOW 5,5M



TECHNICAL SPECIFICATIONS:

C	HNICAL SPE	CIFICATIONS	6:					EHE
	MATERIAL	LENGTH	SPIRAL DIAMETER	CO1L DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
	» Polyurethan (PU)	» 5,5 m	» 70 mm	» 12x8mm	» M16x1.5	» 15-20 bar	» yellow - black	» cart. dim: 640x410x410 » weight: 600g » 25 pcs/bulk box



www.truck-kamar.pl

PNEUMATIC COIL M16 BLACK-RED 7,5M

EHC

РНОТО:



TECHNICAL SPECIFICATIONS:

MATERIAL	LENGTH	SPIRAL DIAMETER	COIL DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
Polyurethan	⇒ 7,5 m	» 70 mm	» 12x8mm	» M16x1.5	» 15-20 bar	» red - black	» cart. dim: 780x410x410 » weight: 688g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:



PNEUMATIC COIL M16 BLACK-YELLOW 7,5M



TECHNICAL SPECIFICATIONS:

NICAL SPECIFICATIONS:										
MATERIAL	LENGTH	SPIRAL DIAMETER	COIL DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT			
Polyurethan	» 7,5 m	» 70 mm	» 12x8mm	» M16x1.5	» 15-20 bar	» yellow - black	» cart. dim: 780x410x410 » weight: 688g » 25 pcs/bulk box			

REFERENCE: P2208-A COUNTRY OF ORIGIN: PRC Warning! -Install only in specialized workshops or professional services. - Use in accordance to the purpose. www.truck-kamar.pl

PNEUMATIC COIL M22 BLACK-RED 5,5M

EAC

EHC

РНОТО:



TECHNICAL SPECIFICATIONS:

MATERIAL	LENGTH	SPIRAL DIAMETER	CO1L Diameter	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
» Polyurethan (PU)	» 5,5 m	» 70 mm	» 12x8mm	» M22x1.5	» 15-20 bar	» red - black	» cart. dim: 640x410x410 » weight: 612g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system.

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REFERENCE: P2209-A COUNTRY OF ORIGIN: PRC Warning! -Install only in specialized workshops or professional services. - Use in accordance to the purpose.

PNEUMATIC COIL M22 BLACK-YELLOW 5,5M



TECHNICAL SPECIFICATIONS:

MATERIAL	LENGTH	SPIRAL DIAMETER	CO1L DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
Polyurethan (PU)	» 5,5 m	» 70 mm	» 12x8mm	» M22x1.5	» 15-20 bar	» yellow - black	» cart. dim: 640x410x410 » weight: 612g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the numose

-Install only in specialized workshops or professional services

- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

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PNEUMATIC COIL M22 BLACK-RED 7,5M

EHC

EAC

РНОТО:



TECHNICAL SPECIFICATIONS:

MATERIAL	LENGTH	SPIRAL DIAMETER	COIL DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
» Polyurethan (PU)	⇒ 7,5 m	» 70 mm	» 12x8mm	» M22x1.5	» 15-20 bar	» red - black	» cart. dim: 780x410x410 » weight: 728g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

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PNEUMATIC COIL M22 BLACK-YELLOW 7,5M

юто:



TECHNICAL SPECIFICATIONS:

MATERIAL	LENGTH	SPIRAL DIAMETER	COIL DIAMETER	THREAD	WORKING PRESSURE	KOLOR	PACKING/ WEIGHT
Polyurethan PU)	» 7,5 m	» 70 mm	» 12x8mm	» M22x1.5	» 15-20 bar	» yellow - black	» cart. dim: 780x410x410 » weight: 728g » 25 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.

- -Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer syste

eserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or



REFERENCE: P1601 COUNTRY OF ORIGIN: PRC www.truck-kamar.pl

PALM COUPLING WITHOUT VALVE M16 RED

EAC

EHC

TECHNICAL SPECIFICATIONS:

РНОТО:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAXIMUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» manual	» M16x1.5	» red	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- -Install only in specialized workshops or professional services.
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

REFERENCE: P1602 COUNTRY OF ORIGIN: PRC www.truck-kamar.pl

PALM COUPLING WITHOUT VALVE M16 YELLOW



TECHNICAL SPECIFICATIONS:

MATERIAL	ТУРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» manual	» M16x1.5	» yellow	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the numose

-Install only in specialized workshops or professional services

- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the cataloe without written authorization is prohibited.



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PALM COUPLING WITH VALVE M16 RED

EHC

EHI

РНОТО:



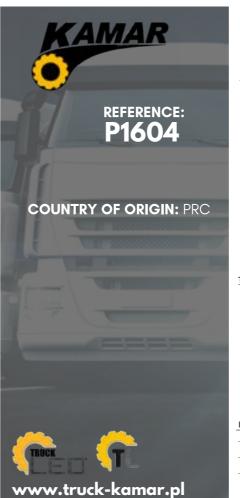
TECHNICAL SPECIFICATIONS:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» automatic	» M16x1.5	∍ red	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole



PALM COUPLING WITH VALVE M16 YELLOW

TECHNICAL SPECIFICATIONS:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» automatic	» M16x1.5	» yellow	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.

- -Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

eserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or

REFERENCE: P2201 COUNTRY OF ORIGIN: PRC www.truck-kamar.pl

PALM COUPLING WITHOUT VALVE M22 RED

TECHNICAL SPECIFICATIONS:

РНОТО:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAXIMUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» manual	» M22x1.5	» red	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 220g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- -Install only in specialized workshops or professional services.
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

REFERENCE: P2202 COUNTRY OF ORIGIN: PRC www.truck-kamar.pl

PALM COUPLING WITHOUT VALVE M22 YELLOW

EAC



TECHNICAL SPECIFICATIONS:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» manual	» M22x1.5	» yellow	» 8 bar	» 13 bar	» cart. dim: 103x70x103mn » weight: 220g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the nurrose

-Install only in specialized workshops or professional services

- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

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PALM COUPLING WITH VALVE M22 RED

EHC

EHI

РНОТО:



TECHNICAL SPECIFICATIONS:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» automatic	» M22x1.5	∍ red	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the purpose.
- Install only in specialized workshops or professional services
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole



PALM COUPLING WITH VALVE M22 YELLOW

ото:



TECHNICAL SPECIFICATIONS:

MATERIAL	ТЧРЕ	SCREW	COLOR	WORKING PRESSURE	MAX1MUM PRESSURE	PACKING/ WEIGHT
» ADC12 » Steel » Rubber » Plastic	» automatic	» M22x1.5	» yellow	» 8 bar	» 13 bar	» cart. dim: 103x70x103mm » weight: 230g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- Use in accordance to the nurnose

- Install only in specialized workshops or professional service
- The connector is used to connect the pneumatic brake system of the vehicle with the trailer system

eserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or of the catalog without written authorization is prohibited.



REFERENCE: L1070-BL COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

LAMP LT-70 (KMR) LED

PHOTO AND TECHNICAL DRAWING:



0 0 0 8

TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA/PC » Housing: ABS	» 14	» screw	» 150mm	» tail » stop » indicator » NPL » reflex	> 0,8 W > 1 W > 1 W > 0,8 W	» 12V	> ECE R3 > ECE R4 > ECE R6 > ECE R7 > ECE R10	» cart. dim: 110x100x60 mm » lamp weight: 170g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

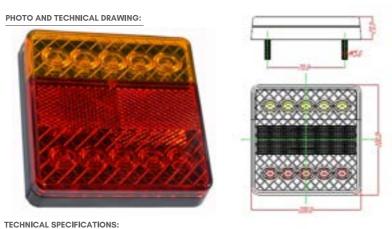
- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with healt-shink tube or, alternatively, with isolating tape to avoid getting water and moisture to the connection between the lamp which can dearness electronic components. When it comes to lamp and fully the flux playing the play the flux products.
- . Do not out off tinned and
- Lamps must be installed only in accordance with UNECE regulations
- We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

REFERENCE: L1810 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

www.truck-kamar.pl

www.truck-kamar.pl

REAR LAMP 12V 10XLED



MATER1/	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: Pi » Housing ABS		» screw	» 300mm	» tail » stop » indicator » reflex	» 0,3 W » 1,2 W » 1,2 W	» 12V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 110x110x50 mm » lamp weight: 130g » 80 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
 Mount availusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- io not cut off tinned ends. amps must be installed only in accordance with UNECE regula
- We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

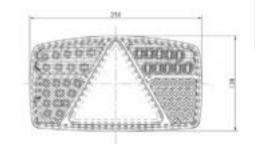
,



REAR LAMP WHITE-RED 53XLED LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 53	» SCFEW	» 500mm	 » tail » stop » indicator » fog » reverse » SML » reflector 	» 0,4W » 1,5W » 1,3W » 2,2W » 1,3W » 0,5W	» 24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 250x140x60 mm » lamp weight: 550g » 14 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended us
- Mount exclusively in specialized workshops.
- to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations
- le reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reference only.

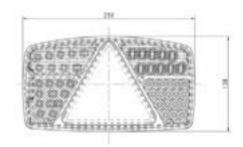
REFERENCE: L1815 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision.

www.truck-kamar.pl

REAR LAMP WHITE-RED 53XLED RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 53	» SCFEW	» 500mm	» tail » stop » indicator » fog » reverse » SML » reflector	» 0,4W » 1,5W » 1,3W » 2,2W » 1,3W » 0,5W	» 24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 250x140x60 mm » lamp weight: 550g » 14 pcs/bulk box

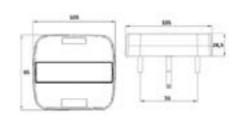
- It should be used exclusively in accordance with intended to
 Mount exclusively in specialized workshops.
- he connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends. .amps must be installed only in accordance with UNECE regulations
- e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole arts of the catalog without written authorization is prohibited.

KAMAR REFERENCE: L1816 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED WHITE 12/24V 20 LED

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS+PC	» 20	» screw	» 300mm	» tail » stop » indicator » NPL » reflector	» 0,3W » 3W » 2W » 1W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 110x100x60 mm » lamp weight: 170g » 60 pcs/bulk box

INSTALLATION INSTRUCTIONS:

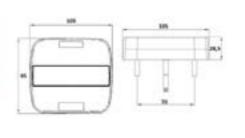
KAMAR REFERENCE: L1817 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

TAIL LAMP LED 12/24V 20 LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS+PC	» 20	» screw	» 300mm	» tail » stop » indicator » NPL » reflector	> 0,3W > 3W > 2W > 1W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 110x100x60 mm » lamp weight: 170g » 60 pcs/bulk box

INSTALLATION INSTRUCTIONS:



KAMAR

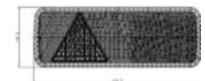
REFERENCE:

L1819

REAR LAMP FULL LED 69 LED LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



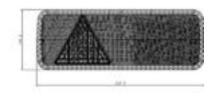
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 69	» SCreW	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 1W » 3,5W » 3,5W » 2,5W » 3W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 430x160x100 mm » lamp weight: 1070g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

REAR LAMP FULL LED 69 LED RIGHT

PHOTO AND TECHNICAL DRAWING:

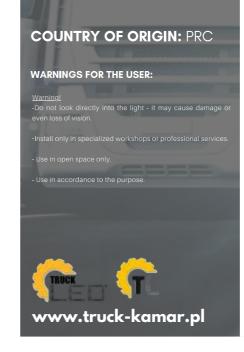




TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 69	» SCIEW	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 1W » 3,5W » 3,5W » 2,5W » 3,5W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 430x160x100 mm » lamp weight: 1070g » 10 pcs/bulk box



KAMAR REFERENCE: L1822 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

REAR LAMP 69+6 LED WITH SIDE MARKER LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 69+6	» screw	» 500mm	» tall » stop » indicator » fog » reverse » SML » reflector	> 1W > 3,5W > 3,5W > 2,5W > 3W > 0,6W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 590x160x100 mm » lamp weight: 1250g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1823 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

REAR LAMP 69+6 LED WITH SIDE MARKER RIGHT

PHOTO AND TECHNICAL DRAWING:

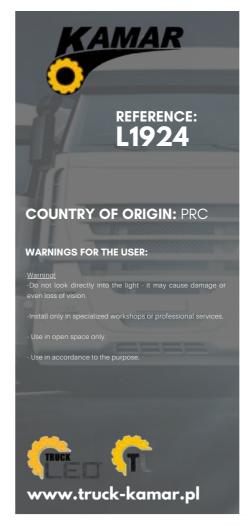


TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 69+6	» screw	» 500mm	» tail » stop » indicator » fog » reverse » SML » reflector	> 1W > 3,5W > 3,5W > 3,5W > 2,5W > 3W > 0,6W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 590x160x100 mm » lamp weight: 1250g » 10 pcs/bulk box

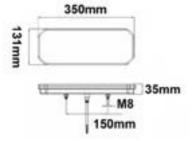
INSTALLATION INSTRUCTIONS:



REAR LAMP LED DYNAMIC INDICATOR LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:





MATER1AL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 74	» SCFEW	» 450mm	» tail » stop » indicator » fog » reverse » reflector	» 4,6W » 1,5W » 6,1W » 4,7W » 2,3W	» 12V/24V	> ECE R3 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

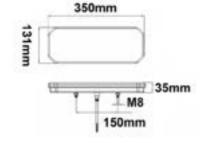
KAMAR REFERENCE: L1925 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

REAR LAMP LED DYNAMIC INDICATOR RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



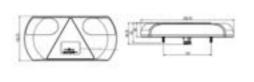
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 74	» SCFEW	» 450mm	» tail » stop » indicator » fog » reverse » reflector	» 4,6W » 1,5W » 6,1W » 4,7W » 2,3W	» 12V/24V	> ECE R3 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box

KAMAR REFERENCE: L1826 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP 12/24 V 32 LED TRIANGLE LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS	» 32	» SCreW	» 500mm	» tail » stop » indicator » fog » reverse » reflector	> 0,2W > 1,5W > 1,2W > 2,5W > 1,7W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 300x150x80 mm » lamp weight: 760g » 10 pcs/bulk box

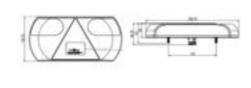
INSTALLATION INSTRUCTIONS:



TAIL LAMP 12/24 V 32 LED TRIANGLE RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



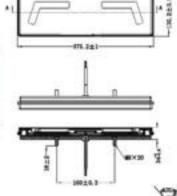
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS	» 32	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	> 0,2W > 1,5W > 1,2W > 2,5W > 1,7W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 300x150x80 mm » lamp weight: 760g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:



REAR COMBINATION LAMP KMR1 102 LED 12/24 V WITH CABLE LEFT





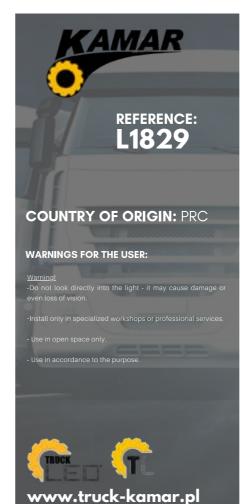
TECHNICAL SPECIFICATIONS:

PHOTO AND TECHNICAL DRAWING:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA+PC » Housing: ABS/PC	» 108	» SCIEW	» 300mm	» tail » stop » indicator » fog » reverse » reflector	» 2W » 2W » 22W » 3W » 3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 400x140x60 mm » lamp weight: 780g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

PHOTO AND TECHNICAL DRAWING:



REAR COMBINATION LAMP KMR1 102 LED 12/24 V WITH CABLE RIGHT





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS/PC	» 108	» SCIEW	» 300mm	» tail » stop » indicator » fog » reverse » reflector	» 2W » 2W » 22W » 3W » 3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 400x140x60 mm » lamp weight: 780g » 12 pcs/bulk box

REFERENCE: L1830 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

LED TAIL LAMP WITH DYNAMIC INDICATOR 12/24V



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 64	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 0,6W » 3,1W » 3,1W » 3,6W » 2,8W	» 12/24V	> ECE R3 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 300x100x60mm » lamp weight: 570g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

· Do not cut off tinned ends.

Lamps must be installed only in accordance with UNECE regulations

le reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or

REFERENCE: L1831

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

Warning!

loss of vision.

-Install only in specialized workshops or professional serv

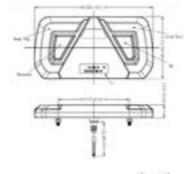
- Use in accordance to the purpose.



TAIL LAMP 32 LEDS 12/24V WITH TRIANGLE LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA/PC » Housing: ABS	» 38	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	> 0,3W > 2W > 2,2W > 4,5W > 2,2W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 270x110x150 mm » lamp weight: 620g » 10 pcs/bulk box

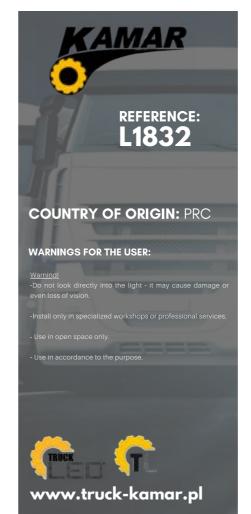
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends. Lamps must be installed only in accordance with UNECE regulation

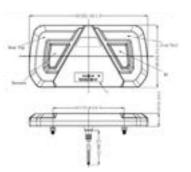
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TAIL LAMP 32 LEDS 12/24V WITH TRIANGLE RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 38	» SCFEW	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 0,3W » 2W » 2,2W » 4,5W » 2,2W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 270x110x150 mm » lamp weight: 620g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended us

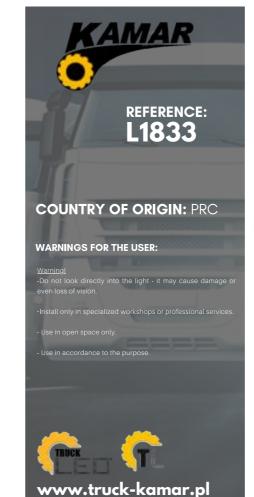
viount exclusively in specialized workshops.

to the copper wire of the laring, which can damage electronic components. When it comes as this large and plug, the plug should be mounted safely.

Do not cut off tinned ends.

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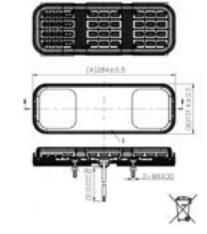
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TAIL LAMP 40 LED 12/24V

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 40	» SCIEW	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 0,6W » 3,2W » 3,4W » 3,2W » 2W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 290x110x60 mm » lamp weight: 580g » 20 pcs/bulk box

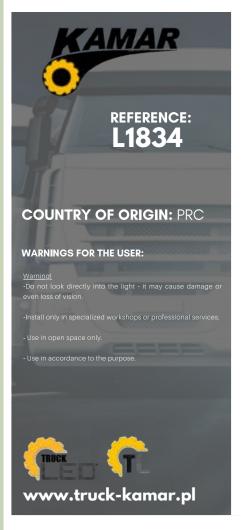
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture of the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends. Lamps must be installed only in accordance with UNECE regulations

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KAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

REFERENCE:

L1835

TAIL LAMP 18 LED 12/24V SMALL

PHOTO AND TECHNICAL DRAWING:



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TECHNICAL SPECIFICATIONS:

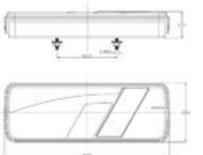
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MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS	» 18	» screw	» 300mm	» tail » stop » indicator » reflector	» 0,5W » 1,5W » 1,5W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 210x60x60 mm » lamp weight: 160g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TAIL LAMP 69 LED LEFT





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 69	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	> 1W > 3,5W > 3,5W > 2,5W > 3W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dlm: 430x160x100 mm » lamp weight: 1090g » 10 pcs/bulk box

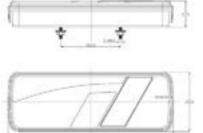
INSTALLATION INSTRUCTIONS:



TAIL LAMP 69 LED LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 69	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	» 1W » 3,5W » 3,5W » 2,5W » 3W	» 12/24V	* ECE R3 * ECE R6 * ECE R7 * ECE R10 * ECE R23 * ECE R38	» cart. dim: 430x160x100 mm » lamp weight: 1090g » 10 pcs/bulk box

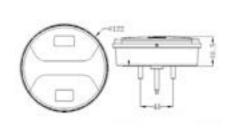
INSTALLATION INSTRUCTIONS:

KAMAR PHOTO AND TECHNICAL DRAWING: REFERENCE: L1837 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED TAIL LAMP KMR 2 - 32 LED





TECHNICAL SPECIFICATIONS:



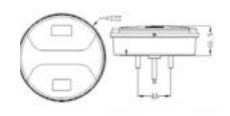
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA+PC » Housing: ABS+PC	» 34	» SCIEW	» 250mm	» tail » stop » indicator	» 1,5W » 2W » 1,8W	» 12/24V	» ECE R6 » ECE R7 » ECE R10	» cart. dim: 130x130x70 mm » lamp weight: 200g » 30 pcs/bulk box

KAMAR REFERENCE: L1838 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED TAIL LAMP KMR 3 - 22 LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS+PC	» 22	» screw	» 250mm	» fog » reverse » reflector	» 4,3W » 2W	» 12/24V	» ECE R3 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 130x130x70 mm » lamp weight: 200g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:



LED COMBINATION REAR LAMP

PHOTO AND TECHNICAL DRAWING:

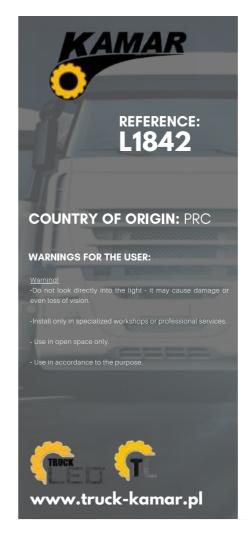


TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» screw	» 200mm	» tail » stop » indicator » reflector	» 0,27W/0,62W » 1,69W/1,75W » 0,52W/0,60W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 220x70x50 mm » lamp weight: 150g » 20 pcs/bulk box

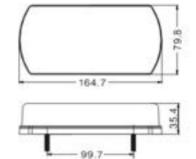
INSTALLATION INSTRUCTIONS:



TAIL LAMP LED 27 LEFT 12/24V

PHOTO AND TECHNICAL DRAWING:



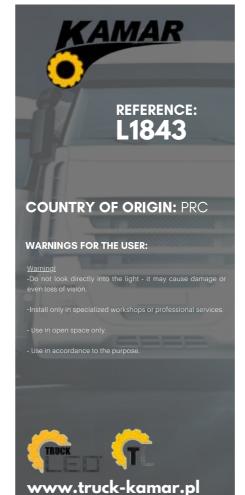


TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA » Housing: ABS+PC	» 27	» screw	» 150mm	» tail » stop » indicator » NPL » reflector	» 2,92W/3,5W » 2,5W/2,38W » 1,35W/1,57W » 0,77W/1,62W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60 mm » lamp weight: 220g » 40 pcs/bulk box

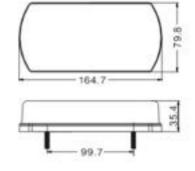
INSTALLATION INSTRUCTIONS:



TAIL LAMP LED 27 RIGHT 12/24V

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA » Housing: ABS+PC	» 27	» SCIEW	» 150mm	» tail » stop » indicator » NPL » reflector	» 2,92W/3,5W » 2,5W/2,38W » 1,35W/1,57W » 0,77W/1,62W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60 mm » lamp weight: 220g » 40 pcs/bulk box

KAMAR REFERENCE: L1844 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED 25 LEFT 12/24V

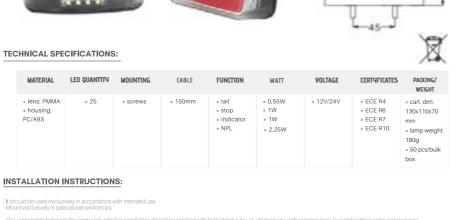


INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1845 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED 25 RIGHT 12/24V







TAIL LAMP 15 LED LEFT

PHOTO AND TECHNICAL DRAWING:

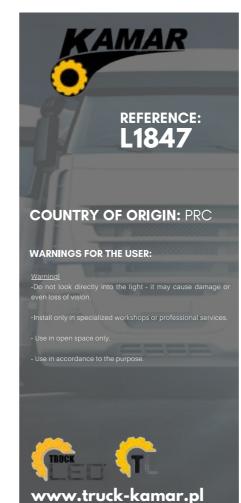




TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA » Housing: ABS	» 15	» screw	» 150mm	» tail » stop » indicator » NPL » reflector	» 0,35W/0,84W » 1,85W/2,18W » 1,11W/1,4W » 0,77W/1,62W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60 mm » lamp weight: 220g » 40 pcs/bulk box

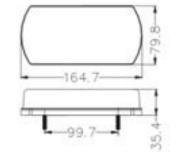
INSTALLATION INSTRUCTIONS:



TAIL LAMP 15 LED RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA » Housing: ABS	» 15	» SCFeW	» 150mm	» tail » stop » indicator » NPL » reflector	» 0,35W/0,84W » 1,85W/2,18W » 1,11W/1,4W » 0,77W/1,62W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60 mm » lamp weight: 220g » 40 pcs/bulk box

REFERENCE: L1851 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose. www.truck-kamar.pl

TAIL LAMP 15 LED LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 15	» SCFEW	» 150mm	» tail » stop » indicator » NPL » reflector	» 0,85W » 2,2W » 1,5W » 1,1W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 130x110x70 mm » lamp weight: 180g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

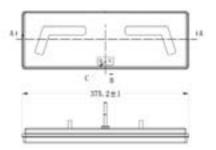
- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the conner wire of the lamp which can damage electronic connecents. When it comes to lamp and blue the principle stafety.
- . Do not out off tinned and
- amps must be installed only in accordance with UNECE regulations
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REFERENCE: L1859 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

REAR COMBINATION LAMP KMR1 96 LED 12/24V WITH TRIANGLE LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTIONS	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS/PC	∍ 96	» screws	» 300mm	» tail » stop » indicator » reverse » fog » reflector	> 2 W > 2 W > 22 W > 3 W > 3 W	» 12/V24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dlm.: 400x140x60mm » lamp weight: 780g » 12 pcs/ bulkbox

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- t snould be used exclusively in accordance with intend Vlount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
 to the connectwire of the lamp, which can damage electronic components. When it comes to lamp and offur, the plure should be mounted safety.
- Do not cut off tinned ends.
- amps must be installed only in accordance with UNECE regulations

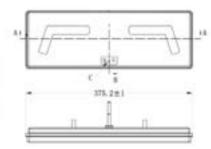
Lamps must be installed only in accordance with UNEXE regulations We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole onested of the citation submission in expension in expensions.



REAR COMBINATION LAMP KMR1 96 LED 12/24V WITH TRIANGLE RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTIONS	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS/PC	» 96	» screws	» 300mm	» tail » stop » indicator » reverse » fog » reflector	» 2 W » 2 W » 22 W » 3 W » 3 W	» 12/V24V	* ECE R3 * ECE R6 * ECE R7 * ECE R10 * ECE R23 * ECE R38	» cart. dim.: 400x140x60mm » lamp weight: 780g » 12 pcs/ bulkbox

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the connect wire of the lamp which can damage electronic components. When it comes to lamp and plug the plug should be mounted safety.

Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole arts of the catalog without written authorization is prohibited.

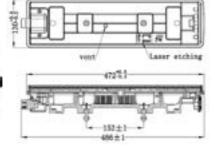


www.truck-kamar.pl

TAIL LAMP LED TL 5-FUN. TRIANGLE 12/24V RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS+PC	» 56	» SCreW	» socket 7 pin	» tail » stop » indicator » reverse » fog » NPL » rear side marker » side marker » reflector	> 0,3W > 2W > 21W > 3W > 1W > 0,7W > 0,3W > 0,25W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 500x140x110 mm » lamp weight: 1190g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intender
 Mount exclusively in specialized workshops

he connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture the connection between the lamp which can damage electronic components. When it comes to lamp and plure the plure should be mounted safety.

Do not cut off tinned ends.
 Lamps must be installed only in accordance with UNECE regu

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KAMAR REFERENCE: L1864 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

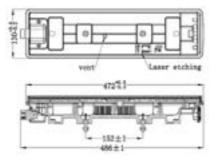
REFERENCE:

L1867

TAIL LAMP 7 SEGMENT LED RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA+PC » Housing: ABS+PC	» 50	» screw	» socket 7 pin	» tail » stop » indicator » reverse » fog » rear side marker » side marker » reflector	> 0.3W > 2W > 21W > 3W > 1W > 0.3W > 0.25W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38 » ECE R91	» cart. dim: 500x140x110 mm » lamp weight: 1190g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED TAIL LAMP KMR4 2 FUNCTION

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» lens: PMMA+PC » housing: ABS+PC	» 28	» screws	» 300mm	» reverse » fog » reflector	» 2W » 3W	» 12/V24V	» ECE R3 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 150x150x80 mm » lamp weight: 240g » 28 szt/bulk box

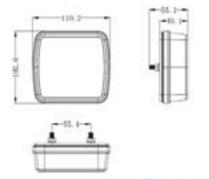
INSTALLATION INSTRUCTIONS:



LED TAIL LAMP TL 12/24V LEFT

PHOTO AND TECHNICAL DRAWING:







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WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» 5W » 2,3W » 2,6W » 1,5W	» 12/24V	» ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 140x140x90mn » lamp weight: 210g » 10 pcs/bulk

INSTALLATION INSTRUCTIONS:

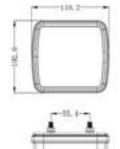
» indicator



LED TAIL LAMP TL 12/24V RIGHT

PHOTO AND TECHNICAL DRAWING:









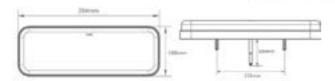


MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 34	» screw	» 250mm	» tail » stop » indicator » NPL	» 5W » 2,3W » 2,6W » 1,5W	» 12/24V	» ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 140x140x90mm » lamp weight: 210g » 10 pcs/bulk box



TAIL LAMP TL LED NEON DYNAMIC 12/24V LEFT MINI





TECHNICAL SPECIFICATIONS:

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MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» lens: PC » housing: ABS	» 88	» screws	» 350mm	» tail » stop » indicator » reverse » fog » reflector	> 1,9 W > 1,2 W > 4 W > 1,9 W > 3,4 W	» 12/V24V	> ECE R3 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 310x120x80 mm » lamp weight: 570g » 20 pcs/bulk box

200 X

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

· Do not cut off tinned end:

Lamps must be installed only in accordance with UNECE regulations

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or



TAIL LAMP TL LED NEON DYNAMIC 12/24V RIGHT MINI

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» lens: PC » housing: ABS	» 88 «	» screws	» 350mm	» tail » stop » indicator » reverse » fog » reflector	> 1,9 W > 1,2 W > 4 W > 1,9 W > 3,4 W	» 12/V24V	> ECE R3 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 310x120x80 mm » lamp weight: 570g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.
 Mount exclusively in expecialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends. Lamps must be installed only in accordance with UNECE regulation

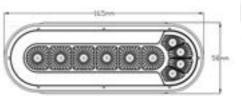
We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



TAIL LAMP LED TL SMALL OVAL 12/24V

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 31	» SCFeW	» 250mm	» tail » stop » indicator » reverse	» 1W » 6,1W » 2,9W » 2,4W	» 12/24V	* ECE R6 * ECE R7 * ECE R10 * ECE R23	» cart. dim: 170x170x70mm » lamp weight: 160g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

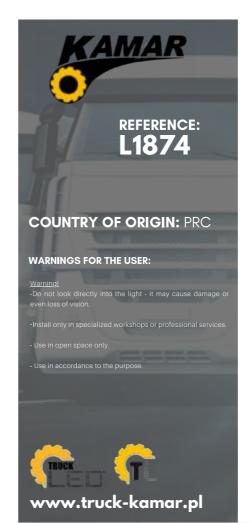
It should be used exclusively in accordance with intended us

Mount exclusively in specialized workshops.

to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Jo not cut off tinned ends. amns must be installed only in a

le reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the reference only.

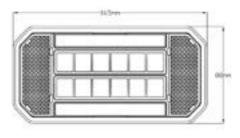


www.truck-kamar.pl

TAIL LAMP LED TL SMALL 12/24V LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 24	» SCIEW	» 250mm	» tail » stop » indicator » reflector	» 1,5W » 3W » 3W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60mm » lamp weight: 210g » 40 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended us
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

amps must be installed only in accordance with UNECE regulations

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KAMAR REFERENCE: L1875 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

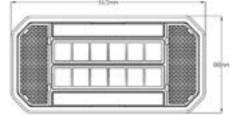
REFERENCE:

L1876

TAIL LAMP LED TL SMALL 12/24V RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

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SPHZ.	NA.

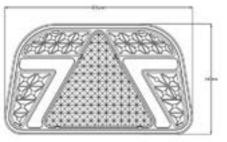
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» screw	∍ 250mm	» tail » stop » indicator » reflector	» 1,5W » 3W » 3W	» 12/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 170x90x60mm » lamp weight: 210g » 40 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TAIL LAMP LED TL 5-FUN. TRIANGLE 12/24V LEFT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 82	» screw	» 250mm	» tail » stop » indicator » fog » reverse » NPL » reflector	> 2,1W > 3,5W > 3W > 4,2W > 5W > 1,5W	» 12V/24V	> ECE R3 > ECE R4 > ECE R6 > ECE R7 > ECE R10 > ECE R23 > ECE R38	» cart. dim: 260x150x70mm » lamp weight: 530g » 40 pcs/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1883 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

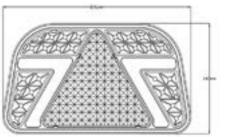
REFERENCE:

L1877

TAIL LAMP LED TL 5-FUN. TRIANGLE 12/24V RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

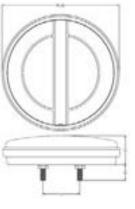


MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 82	» SCTEW	» 250mm	» tail » stop » indicator » fog » reverse » NPL » reflector	» 2,1W » 3,5W » 3W » 4,2W » 5W » 1,5W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 260x150x70mm » lamp weight: 530g » 40 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED TAIL LAMP TL 3-FUN. 12/24V LEFT





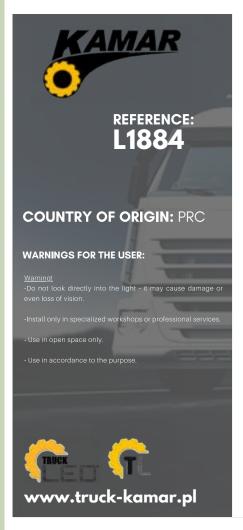






MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: ABS	» 45	» SCIEW	» 250mm	» tail » stop » indicator	» 2,5W » 6W » 3,5W	» 12/24V	» ECE R6 » ECE R7 » ECE R10	» cart. dim: 150x150x60mm » lamp weight: 280g » 10 pcs/bulk box





LED TAIL LAMP TL 3-FUN. 12/24V RIGHT



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 45	» screw	» 250mm	» tail » stop » indicator	» 2,5W » 6W » 3,5W	» 12/24V	» ECE R6 » ECE R7 » ECE R10	» cart. dim: 150x150x60mm » lamp weight: 280g » 10 pcs/bulk box

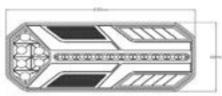
INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1886 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED TL 7-FUN. NEON 12/24V RIGHT

PHOTO AND TECHNICAL DRAWING:









TERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
ns: PC ousing:	» 67	» screw	» 250mm	» tail » stop » indicator » reverse » fog » NPL	> 1,7W> 2W> 2,4W> 4W> 4,8W> 1,5W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23	» cart. dim; 240x120x70 mm » lamp weight: 460g » 40 pcs/bulk

KAMAR REFERENCE: L1885 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED TL 7-FUN. NEON 12/24V LEFT

PHOTO AND TECHNICAL DRAWING:





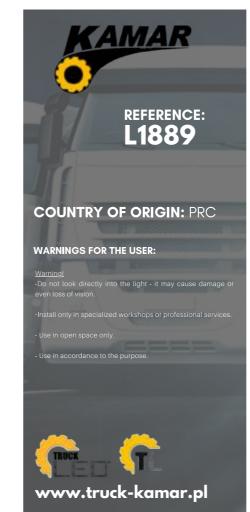
TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 67	» screw	» 250mm	» tail » stop » indicator » reverse » fog » NPL » reflector	» 1,7W » 2W » 2,4W » 4W » 4,8W » 1,5W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 240x120x70 mm » lamp weight: 460g » 40 pcs/bulk box

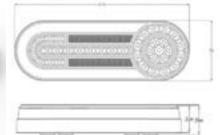
INSTALLATION INSTRUCTIONS:



TAIL LAMP LED TL BIG OVAL 5-FUN. 12/24V

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:







MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 143	» SCIEW	» 250mm	» tail » stop » indicator » reverse » fog » reflector	» 2W » 1,8W » 1,7W » 2W » 3,6W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 300x120x60 mm » lamp weight: 460g » 20 pcs/bulk box

KAMAR REFERENCE: L1890 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED TL BIG OVAL 3-FUN. 12/24V

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

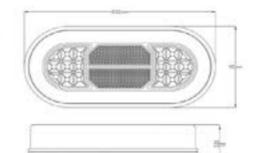
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MAT	TERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
	ns: PC using:	» 146	» screw	» 250mm	» tail » stop » indicator » reflector	» 1,5W » 3W » 3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 260x130x70 mm » lamp weight: 440g



TAIL LAMP LED TL SMALL OVAL 3-FUN. 12/24V

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 112	» screw	» 250mm	» tail » stop » indicator » reflector	» 2,5W » 2,5W » 2W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 300x60x40 mm » lamp weight: 220g » 40 pcs/bulk box

INSTALLATION INSTRUCTIONS:

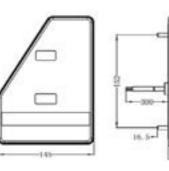
It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops.

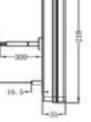


TAIL LAMP LED 5-FUN. TRIANGLE LEFT









TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS + PC	» 45	» 2x screw	» 300mm	» tail » stop » indicator » reverse » fog » reflector	» 1,4W » 2W » 22W » 1,W » 2,4W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 155x65x230mm » lamp weight: 456g » 20 pcs/bulk box

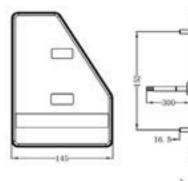
INSTALLATION INSTRUCTIONS:



TAIL LAMP LED 5-FUN. TRIANGLE RIGHT

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS + PC	» 45	» 2x screw	» 300mm	» tail » stop » indicator » reverse » fog » reflector	» 1,4W » 2W » 22W » 1,W » 2,4W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 155x65x230mm » lamp weight: 456g » 20 pcs/bulk box

KAMAR REFERENCE: L1909 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

REAR LAMP LED RING DYNAMIC INDICATOR



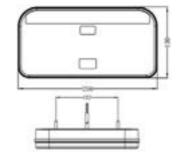
INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1911 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

TAIL LAMP LED 5-FUN. WITH TRIANGLE + NPL LEFT

PHOTO AND TECHNICAL DRAWING:

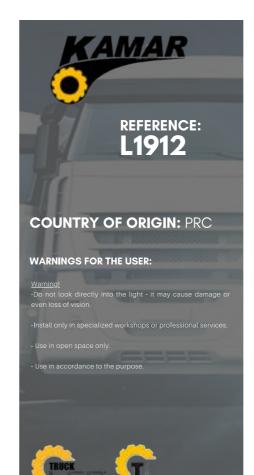




TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
Lens: PMMA Housing: ABS + PC	» 61	» 2x screw	» 300mm	» tail » stop » indicator » reverse » NPL » fog » reflector	> 1,7W > 2,2W > 22W > 2W > 0,6/1,2W > 2,8W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 140x65x265mm » lamp weight: 572g » 22 pcs/bulk box

INSTALLATION INSTRUCTIONS:

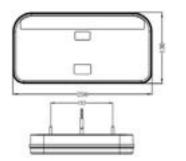


www.truck-kamar.pl

TAIL LAMP LED 5-FUN. WITH TRIANGLE + NPL RIGHT

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS + PC	» 61	» 2x screw	» 300mm	» tail » stop » indicator » reverse » NPL » fog » reflector	» 1,7W » 2,2W » 22W » 2W » 0,6/1,2W » 2,8W	» 12V/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 140x65x265mm » lamp weight: 572g » 22 pcs/bulk box

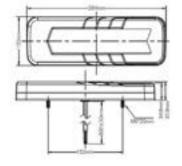
INSTALLATION INSTRUCTIONS:



REAR LAMP LED DYNAMIC INDICATOR

PHOTO AND TECHNICAL DRAWING:



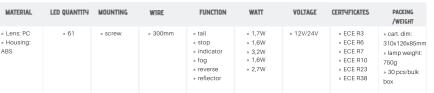


TECHNICAL SPECIFICATIONS:



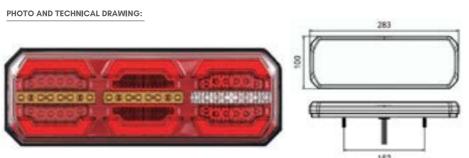






KAMAR REFERENCE: L1914 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

REAR COMBINATION LAMP LED NEON



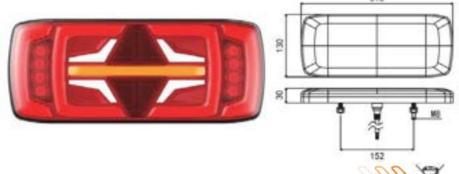
TECHNICAL SPECIFICATIONS: » cart. dim: 303x114x77mm » 2.0W » ECE R3 » 2,0W » 3,7W » 2,3W » indicator » ECE R7 » 15 pcs/bulk » reflector » FCF R38

INSTALLATION INSTRUCTIONS:

PHOTO AND TECHNICAL DRAWING:

KAMAR REFERENCE: L1916 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

REAR LAMP LED NEON DYNAMIC INDICATOR

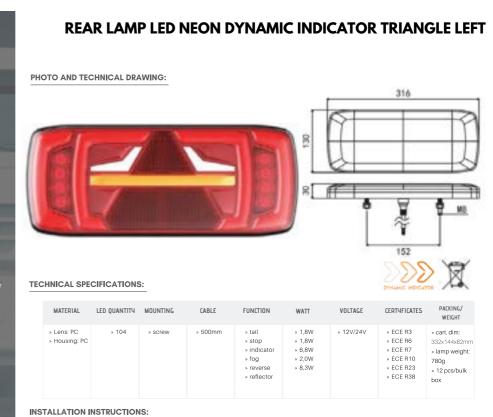


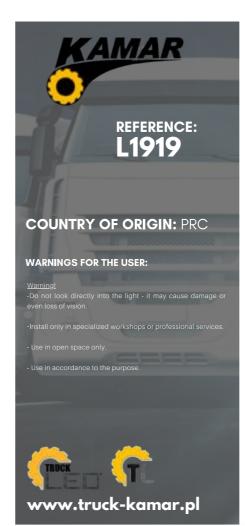
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 130	» screw	» 500mm	» tail » stop » indicator » fog » reverse » reflector	> 1,8W > 1,8W > 6,8W > 2,0W > 8,3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 332x144x82mm » lamp weight: 780g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:





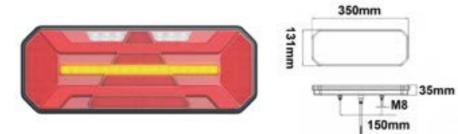




KAMAR REFERENCE: L1928 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: www.truck-kamar.pl

REAR LAMP LED DYNAMIC INDICATOR + TRIANGLE LEFT

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 74	» screw	» 450mm	» tail » stop » indicator » fog » reverse » reflector	» 4,6W » 1,5W » 6,1W » 4,7W » 2,3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dlm: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box

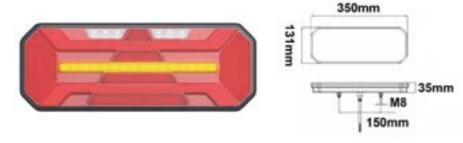
DYNAMIC INDICATOR

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1929 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

REAR LAMP LED DYNAMIC INDICATOR + TRIANGLE LEFT

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 74	» screw	» 450mm	» tail » stop » indicator » fog » reverse » reflector	» 4,6W » 1,5W » 6,1W » 4,7W » 2,3W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box

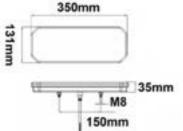
INSTALLATION INSTRUCTIONS:



REAR LAMP LED DYNAMIC INDICATOR LEFT

PHOTO AND TECHNICAL DRAWING:





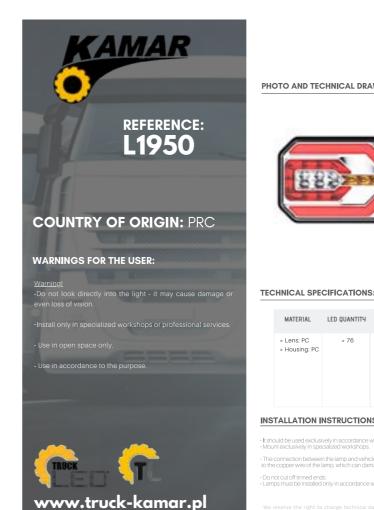
TECHNICAL SPECIFICATIONS:





MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	WEIGHT
» Lens: PC » Housing: PC	» 76	» screw	» 450mm	» tail » stop » indicator » fog » reverse » reflector	1,6W1,6W2,2W2,3W1,9W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box

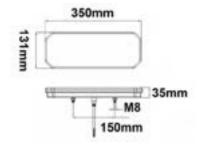
INSTALLATION INSTRUCTIONS:



REAR LAMP LED DYNAMIC INDICATOR RIGHT

PHOTO AND TECHNICAL DRAWING:







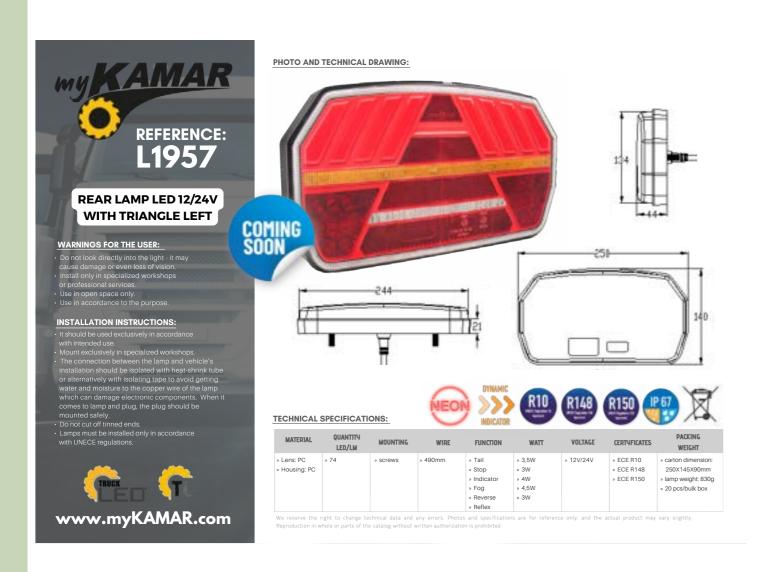
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 76	» screw	» 450mm	» tail » stop » indicator » fog » reverse » reflector	» 1,6W » 1,6W » 2,2W » 2,3W » 1,9W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10 » ECE R23 » ECE R38	» cart. dim: 360x140x87mm » lamp weight: 940g » 20 pcs/bulk box















WEIGHT

» carton dimension: 285X105X70 mm

» lamp weight: 680g

» 20 pcs/bulk box

» ECE R6

» ECE R7

» ECE R10

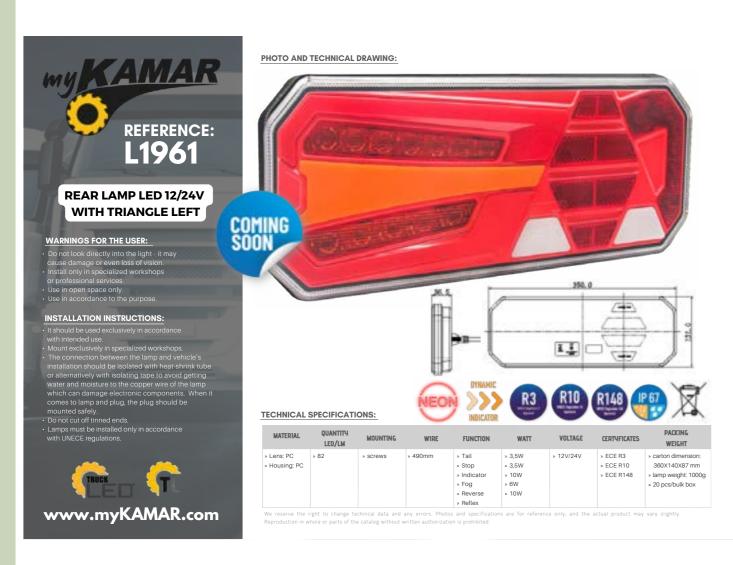
» FCF R23

» ECE R38

» 3W

» 8W







REVERSING LAMP LED

PHOTO AND TECHNICAL DRAWING:











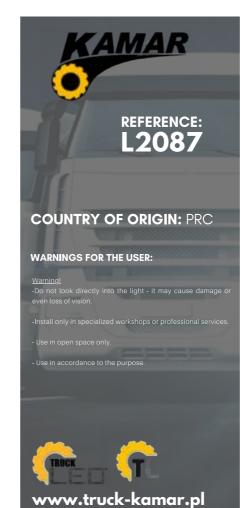


TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA » Housing: PC	» 20	» SCIEW	39 -	» reverse	» 3/4W	» 12/24V	» ECE R10 » ECE R23	» cart. dlm: 150x150x110 mm » lamp weight: 320g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:





FOG LAMP LED

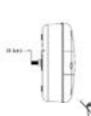






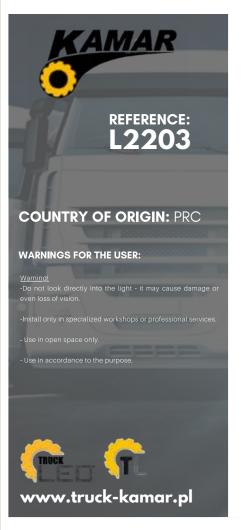






TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: PC	» 20	» SCFEW	30 -	» fog	» 5W	» 12/24V	» ECE R10 » ECE R38	» cart. dim: 150x150x110 mm » lamp weight: 320g » 20 pcs/bulk box



CAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

REFERENCE:

L2295

TAIL LAMP LED 9-33V, ROUND

PHOTO AND TECHNICAL DRAWING:













MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: PC	» 24	» screw	3	» tail » stop » indicator	» 0,5W » 3W » 3W	» 12/24V	» ECE R6 » ECE R7 » ECE R10	» cart. dim: 150x150x110 mm » lamp weight: 320g » 20 pcs/bulk

LED TAIL LAMP 12/24V 16X LED





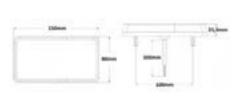
MATERIA	L LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PN » Housing ABS+PC		» screw	» 250mm	» tail » stop » indicator » reflex	» 0,5 W » 2 W » 2 W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 190x90x50 mm » lamp weight: 140g » 50 pcs/bulk box

KAMAR REFERENCE: L2295-1 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

LED TAIL LAMP 12/24V 16X LED WITH 1,5 M CABLE

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS+PC	» 16	» SCrew	» 1500mm	» tail » stop » indicator » reflex	» 0,5 W » 2 W » 2 W	» 12V/24V	» ECE R3 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 190x90x50 mm » lamp weight: 140g » 50 pcs/bulk box

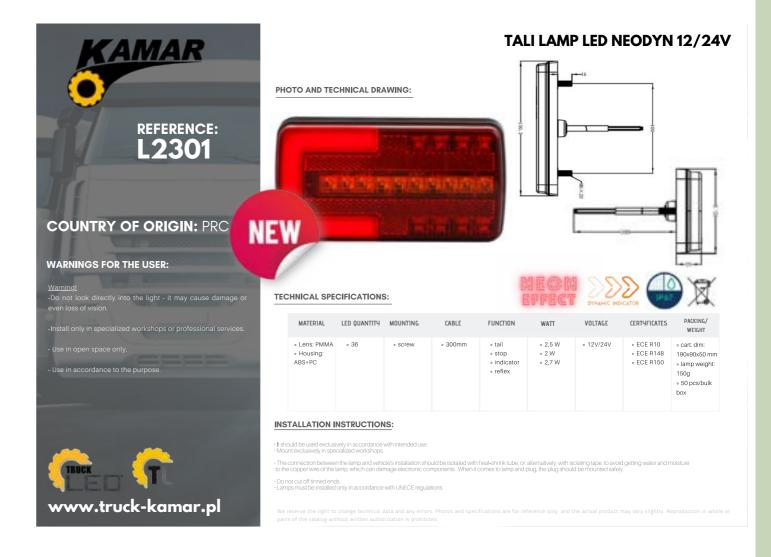






PHOTO AND TECHNICAL DRAWING:





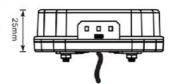
















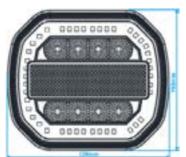


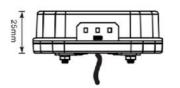
PHOTO AND TECHNICAL DRAWING:

» Lens: PC

» Housing: ABS







» ECE R10

WEIGHT

» carton dimension:

115x65x135 mm

» lamp weight: 225g

» 50 pcs/bulk box

REFERENCE:

L2413

RIGHT



www.myKAMAR.com







www.myKAMAR.com

www.myKAMAR.com



TECHNICAL SPECIFICATIONS:

- 55 --107.3-

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
Lens: PC Housing: ABS	» 41	» screws	» 250mm	tailstopindicatorNPLreflex	» 2,7W » 1W » 3W » 0,5W	» 12V/24V	» ECE R3 » ECE R10 » ECE R148	» carton dimension: 115x60x114 mm » lamp weight: 250g » 40 pcs/bulk box

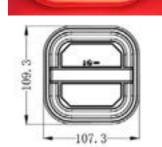
We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly



» Housing: ABS



R3 R10 R148 P67









» ECE R10

» ECE R148







115x60x114 mm

» lamp weight: 250g



» indicator

⇒ stop



REFERENCE: L1852 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose. www.truck-kamar.pl

SET LAMP LED 25 MAGNES + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 25x2	» magnet	» 7,5m + 2,5m	» tail » stop » indicator » NPL	» 1,1W » 2W » 2W » 4,5W	» 12/24V	» ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 300x260x180 mm » lamp weight: 1620g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

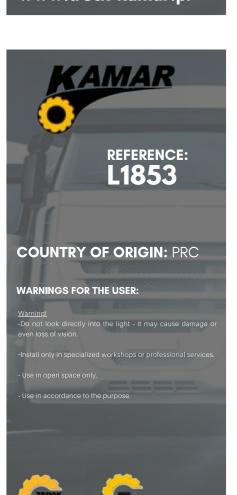
Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

· Do not cut off tinned end

Lamps must be installed only in accordance with UNECE regulations

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or



www.truck-kamar.pl

SET LAMP LED 25 MAGNES, TRIANGLE + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 25x2	» magnet	» 7,5m + 2,5m	» tail » stop » indicator » NPL » reflector	» 1,1W » 2W » 2W » 4,5W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 270x170x150 mm » lamp weight: 1800g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends. Lamps must be installed only in accordance with UNECE regulation

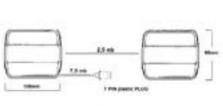
We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or



SET LAMP LED WITH MAGNES + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 14x2	» magnet	» 7,5m + 2,5m	» tail » stop » indicator » NPL » reflector	» 1,7W » 4,4W » 3W » 2,2W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 230x190x120 mm » lamp weight: 1660g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

Il should be used exclusively in accordance with intended us
 Mount exclusively in specialized workshops

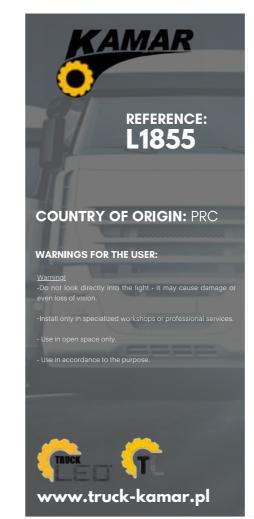
nount exclusivery in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture
to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.

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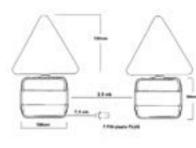
e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole



SET LAMP LED WITH MAGNES, TRIANGLE + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



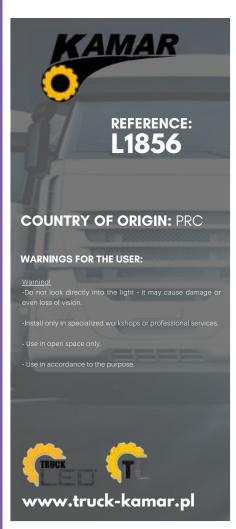
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended us
 Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends. Lamps must be installed only in accordance with UNECE regulations

fe reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole control of the control of



SET LAMP LED WITH MAGNES, TRIANGLE + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PMMA/PC » Housing: ABS	» 14x2	» magnet	» 7,5m + 2,5m	» tail » stop » indicator » NPL » reflector	» 2W » 2W » 2W » 2W	» 12/24V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 260x170x150 mm » lamp weight: 1870g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:



www.truck-kamar.pl

SET LAMP LED WITH MAGNES + WIRE 7,5M

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA/PC » Housing: ABS	» 14x2	» magnet	» 7,5m + 2,5m	» tail » stop » indicator » NPL » reflector	» 2W » 2W » 2W » 2W	» 12V	» ECE R3 » ECE R4 » ECE R6 » ECE R7 » ECE R10	» cart. dim: 230x180x130 mm » lamp weight: 1640g » 10 pcs/bulk box





KAMAR REFERENCE: L1035-B **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

SIDE MARKER LAMP H-5 KMR 12/24V





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS+PC	» 2	» screw	» 150mm	» side marker » reflex	» 0,25 W	» 12V/24V	» ECE R3 » ECE R10 » ECE R91	» cart. dlm: 150x150x80 mm » lamp weight: 50g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1041-B **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

SIDE MARKER LAMP WHITE 12/24V 2 LED

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

0	0	13
	17	M,

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS+PC	» 2	» screw	» 150mm	» side marker » reflex	» 0,25 W	» 12V/24V	» ECE R3 » ECE R7 » ECE R10	» cart. dim: 150x150x80 mm » lamp weight: 50g » 8 pcs/bulk box

















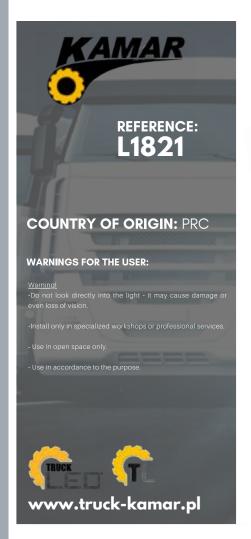












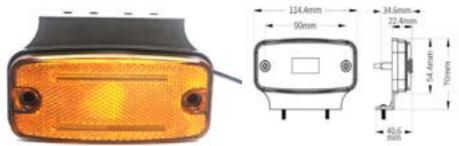
SIDE MARKER LAMP 6 LED RIGHT





SIDE MARKER LAMP ORANGE 12/24V

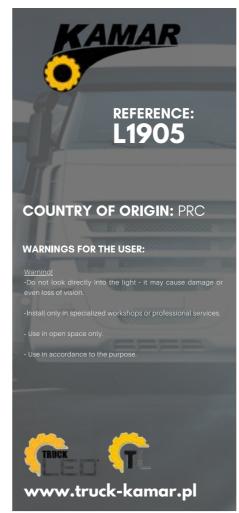
PHOTO AND TECHNICAL DRAWING:



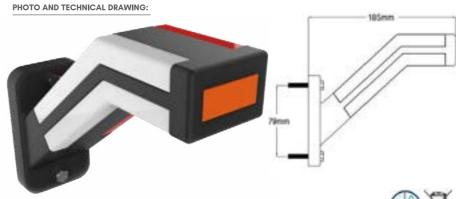
TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 2	» screw	» 200mm	» side marker » reflex	» 0,6W (12V) » 1,4W (24V)	» 12V/24V	» ECE R3 » ECE R10 » ECE R91	» cart. dim: 130x80x50 mm » lamp weight: 50g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:



SIDE MARKER LAMP NEON 12/24V LEFT



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 96	» SCTeW	» 200mm	» side marker front » side marker rear » reflex	» 3W » 2,2W » 2,2W	» 12V/24V	» ECE R7 » ECE R10 » ECE R91	» cart. dim: 200x160x60mm » lamp weight: 390g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:



SIDE MARKER LAMP NEON 12/24V RIGHT PHOTO AND TECHNICAL DRAWING: TECHNICAL SPECIFICATIONS: CABLE FUNCTION WATT VOLTAGE

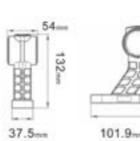
CERTYFICATES » ECE R7 » ECE R10 200x160x60mr » lamp weight: » 20 pcs/bulk INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1945 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

SIDE MARKER LAMP LED LEFT

PHOTO AND TECHNICAL DRAWING:





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e	7	M.

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: rubber	» 15	» screw	» 400mm	»front position » rear position » side marker	» 1,0W » 1,0W » 0,5W	» 12V/24V	» ECE R7 » ECE R10 » ECE R91	» cart. dim: 109x62x140 mm » lamp weight: 180g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

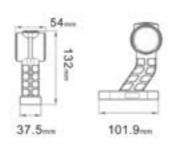
TECHNICAL SPECIFICATIONS:

CAMAR REFERENCE: L1946 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

SIDE MARKER LAMP LED RIGHT

PHOTO AND TECHNICAL DRAWING:



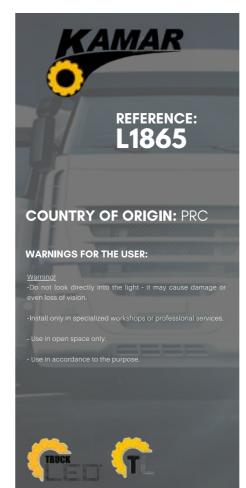


TECHNICAL SPE

CIFICATIONS:	-

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: rubber	» 15	» SCT@W	» 400mm	»front position » rear position » side marker	> 1,0W > 1,0W > 0,5W	» 12V/24V	» ECE R7 » ECE R10 » ECE R91	» cart. dim: 109x62x140 mm » lamp weight: 180g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

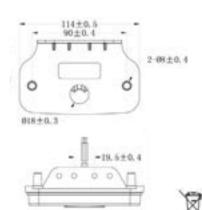


www.truck-kamar.pl

SIDE MARKER LAMP LED 12/24V KMR1 AMBER WITH HANGER

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS	» 3	» SCreW	» 300mm	» side marker » reflex	» 0,5 W	» 12V/24V	» ECE R3 » ECE R10 » ECE R91	» cart. dim: 550x370x450 mm » lamp weight: 70g » 2 pcs/bulk box

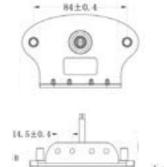
INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L1866 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

SIDE MARKER LAMP LED 12/24V KMR1 AMBER WITH HANGER

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PMMA » Housing: ABS	» 3	» SCFEW	» 300mm	» side marker » reflex	» 1 W	» 12V/24V	» ECE R3 » ECE R10 » ECE R91	» cart. dim: 550x370x450 mm » lamp weight: 70g » 10 pcs/bulk box







WARNING LIGHT FOR REAR LIFTING BLACK



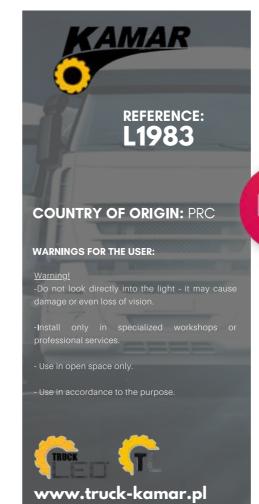
TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4	» screw	» 400 mm	» Warning light for rear lifting	» 2W	» 12V/24V	» ECE R6 » ECE R10	» cart. dlm.: 112x50x82 mm » lamp weight: 108g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be fitted out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting - installation does not require to make any changes, except replacing the lamps Mihle installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pt. Lamps must be installed only in accordance with UNECE regulations

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WARNING LIGHT FOR REAR LIFTING SILVER



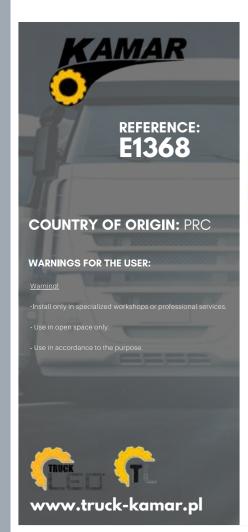
TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4	» SCIEW	» 400 mm	 Warning light for rear lifting 	» 2W	» 12V/24V	» ECE R6 » ECE R10	» cart. dim.: 112x50x82 mm » lamp weight: 108g » 50 pcs/bulk box

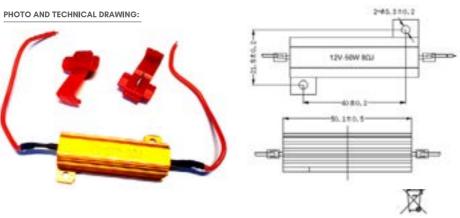
INSTALLATION INSTRUCTIONS:

LED work lamp used to illuminate the working area in vehicles off the public roads. For proper installation and use of lights it is advisable to read the instructions to ensure personal safety and durability of the products. The device must be installed out of reach of children. The appliance must be installed out of reach of children. If you would like to change the existing incandescent/halogen lighting on LED lighting -installation does not require to make any changes, except replacing the lamps. While installing new / additional LED lighting you must verify the current capacity of the switch to which you are going to connect the lamp. If you exceed the current carrying capacity of the switch to which you want to connect LED lighting, use an additional relay - the installation of lamps should make a professional engineer. Use in airy places. The installation should be made by professional workshop of specialized service. User's manual available for download at www.truck-kamar.pl. Lamps must be installed only in accordance with JMECE reaulations.

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THE DUMMY LOAD RESISTOR FOR LED LAMP 12V



TECHNICAL SPECIFICATIONS:

MATERIAL	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Housing: AL	» screw	» 2x100mm	» simulates the current consumption	» power consumption 18W » max thermal power 50W	» 12V	» ECE R10	» cart. dim: polly bag » lamp weight: 30g » 1 pcs/bulk box

INSTALLATION INSTRUCTIONS:

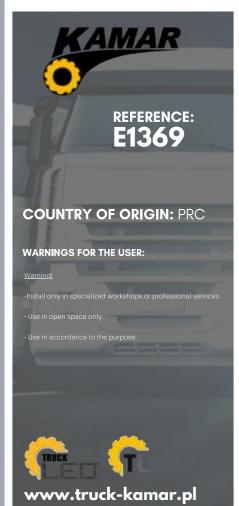
It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops.

• The connection between the resistor and vehicle's installation should be isolated with heat-shrink tube, to avoid getting water and moist to the connect wire, which can damage electronic components

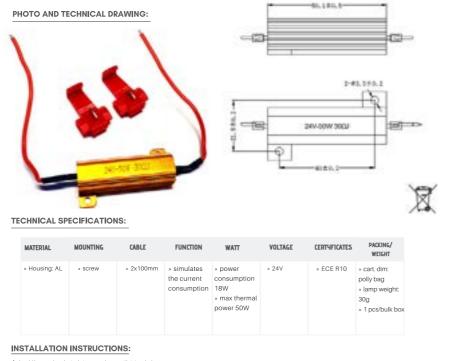
On not cut off tinned ends.

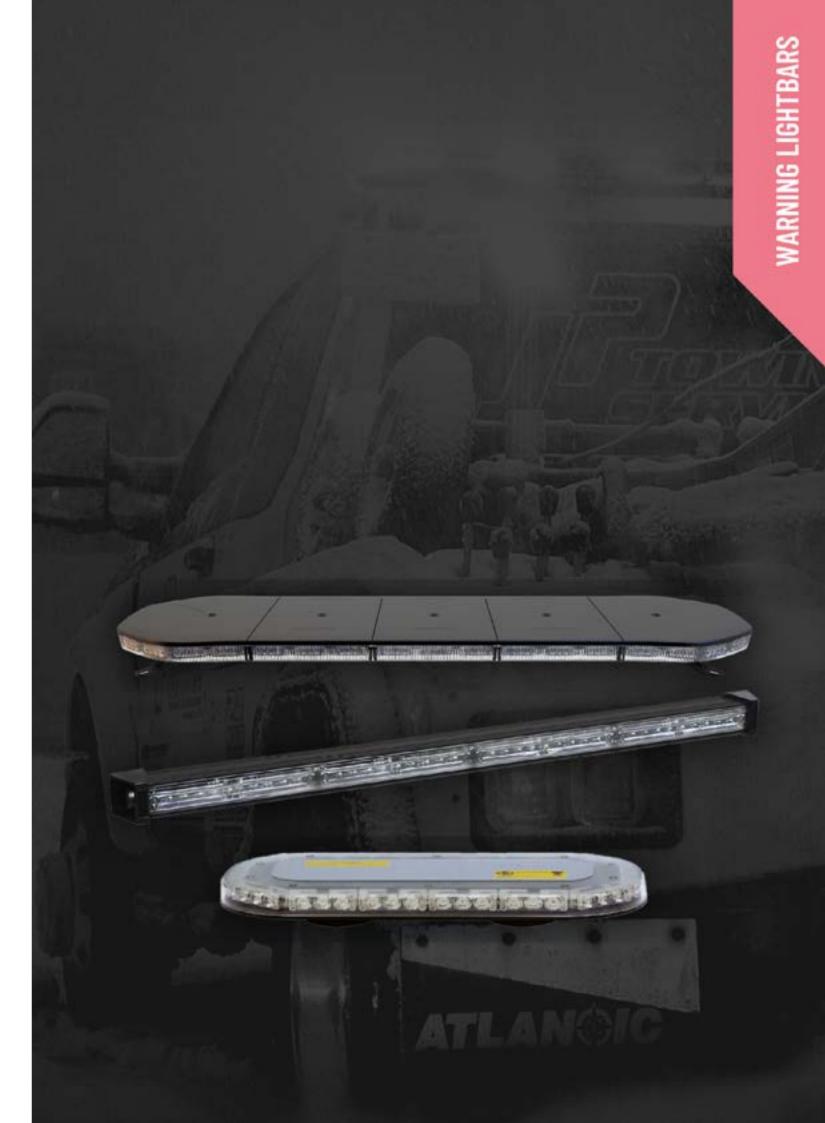
Resistor must be installed only in accordance with UNECE regulations

le reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole coasts of the catalog without written authorization in problems.



THE DUMMY LOAD RESISTOR FOR LED LAMP 24V







CAMAR

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

REFERENCE:

BLK0004

WARNING MINI BAR LED 595X305X56MM R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

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10	Actor			mar.

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE (operating range)	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 56	» magnet	» 3000mm spiral cable with plug for lighter socket	» 1 warning flash	» 70W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 600x325x150 mm » lamp weight: 5680g » 3 pcs/master carton

INSTALLATION INSTRUCTIONS:

WARNING MINI BAR LED 250X173X47MM R65 R10

PHOTO AND TECHNICAL DRAWING:







CERTIFICATES

» ECE R10



PACKING/ » cart. dim.

» 9 pcs/bulk

R10	6	33	6	0
				17

i	TEC	CHNICAL SPE	CIFICATIONS	<u>s:</u>
4		MATERIAL	LED QUANTITY	MOUNTING
		» Lens: PC » Housing: PC	» 30	» magnet



www.truck-kamar.pl

INSTALLATION INSTRUCTIONS:

CABLE

spiral cable

lighter socke

KAMAR REFERENCE: **BLK0005 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

WARNING MINI BAR LED 365X173X47MM R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



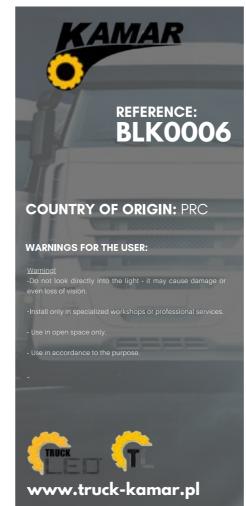








INSTALLATION INSTRUCTIONS:



WARNING MINI BAR LED 420X276X80MM R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:









moti Eitore	TTD 40/IIIII /	moortriite	GIDEL	1011011	WALL	70217102	CERTIFICATION	WEIGHT
» Lens: PC » Housing: PC	» 30	» magnet	» 3000mm spiral cable with plug for lighter socket	» 1 warning flash	» 70W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 440x290xx100 mm » lamp weight: 2760g » 6 pcs/bulk box



WARNING MINI BAR LED 280X165X57MM R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 80	» magnet	» 3000mm spiral cable with plug for lighter socket	» 1 warning flash	» maximum: 50W » average: 18W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 340x190x85 mm » lamp weight: 1370g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
 The connection between the lamp and vehicle's installation should be isolated.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire
 of the famp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
 Do not cut off timed ends.
- Lamps must be installed only in accordance with UNECE regulations
- Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface s SGRm / Ta Rase special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.
- We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

REFERENCE: BLKOOOS COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

WARNING LIGHTBAR LED 1170MM R65 R10

PHOTO AND TECHNICAL DRAWING:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 144	» screws	» 3000mm	» 8 warnings flashes	»80W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 1245x360x175 mm » lamp weight: 13500g » 1 pc/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

The connection between the lamp and vehicles installation should be isolated with hear-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off inned ends.

· Lamps must be installed only in accordance with UNECE regulations

Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface. 50km / h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.





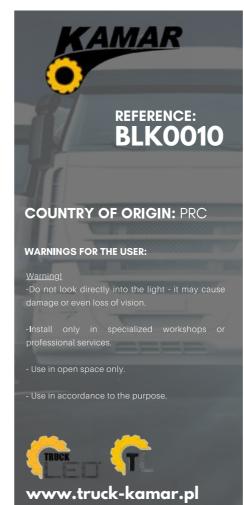


TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 144	» screws	» 3000mm	» 8 warnings flashes	» 80W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 1610x360x175 mm » lamp weight: 16500g »1 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicles installation should be isolated with heat-shrink tube, or, alternatively, with solating tape, to avoid getting water and moisture to the copper wired the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
 Do not cut off tinned ends.
- · Lamps must be installed only in accordance with UNECE regulations
- Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface is 50km / h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.
- We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole on parts of the catalog without written authorization is prohibited.



WARNING MINI BAR LED 315X165X70MM R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



INSTALLATION INSTRUCTIONS:

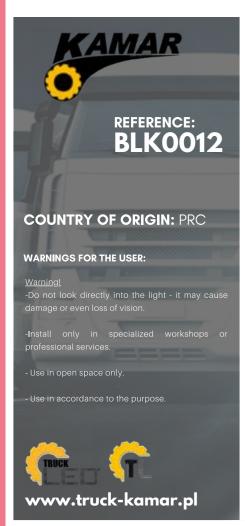
- It should be used exclusively in accordance with intended us

Mount exclusively in specialized workshops.
 The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
 Do not cut off lined ends.

· Lamps must be installed only in accordance with UNECE regulation

Only mount the lamp to a flat metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface 50km / h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole parts of the catalog without written authorization is prohibited.



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WARNING LIGHTBAR LED 760X326X81MM R65 R10

PHOTO AND TECHNICAL DRAWING:



INSTALLATION INSTRUCTIONS:

WARNING LIGHTBAR LED 980X326X81MM R65 R10 KAMAR PHOTO AND TECHNICAL DRAWING: REFERENCE: **BLK0013 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: TECHNICAL SPECIFICATIONS: MATERIAL LED QUANTITY MOUNTING CABLE FUNCTION WATT VOLTAGE CERTIFICATES » 12V/24V » ECE R10 » 2 pc/bulk box Use in accordance to the purpose. INSTALLATION INSTRUCTIONS:



WARNING LIGHTBAR LED 1200X326X81MM R65 R10



TECHNICAL SPECIFICATIONS:







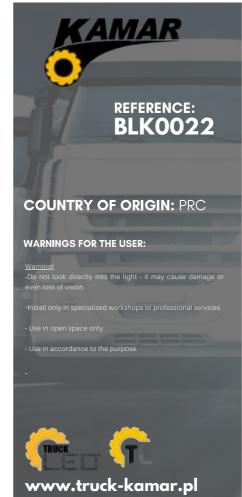






MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 152	» SCrews	» 4000mm	» 6 warning flashes	» 76W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 1260x380x120 mm » lamp weight: 8200g » 2 pc/bulk box

INSTALLATION INSTRUCTIONS:



LED WARNING LIGHTBAR 1010X120 R65 R10

PHOTO AND TECHNICAL DRAWING:



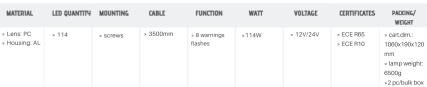
TECHNICAL SPECIFICATIONS:









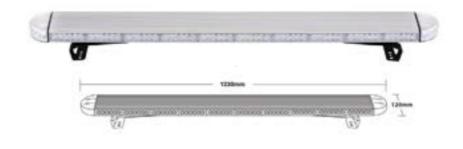


REFERENCE: BLKOO23 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose. Www.truck-kamar.pl

LED WARNING LIGHTBAR 1230X120 R65 R10

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PHOTO AND TECHNICAL DRAWING:



TECHNICAL	SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 138	» screws	» 3500mm	» 8 warnings flashes	»138W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 1280x190x120 mm » lamp weight: 7500g »2 pc/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used evaluationly in accordance with intended use
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
 Do not cut of tinned ends.
- \cdot Lamps must be installed only in accordance with UNECE regulations
- Unity mount the lamp to a flat, metal, dry, cleaned and degreased root surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet s 50km/h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.
- We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole oparts of the catalog without written authorization is prohibited.

REFERENCE: BLKOO24 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose. Www.truck-kamar.pl

LED WARNING LIGHTBAR 1450X120 R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 138	» screws	» 3500mm	» 8 warnings flashes	»138W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 1500x190x120 mm » lamp weight: 8250g »2 pc/bulk box

INSTALLATION INSTRUCTIONS:

t should be used exclusively in accordance with intended use.

*noun resource yet in specialized works in the lamp and vehicle's installation should be isolated with hear-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off inmed ends.

Lamps must be installed only in accordance with UNECE regulations

-- Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface is 50km / h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole o



LED WARNING LIGHTBAR 1010X200 R65 R10

PHOTO AND TECHNICAL DRAWING:

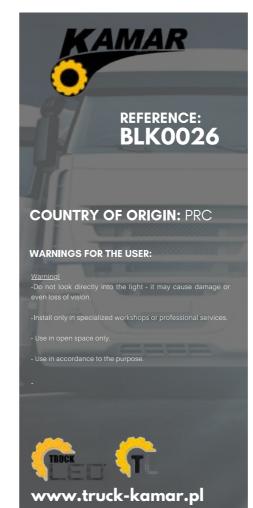


TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 114	» screws	» 3500mm	» 8 warnings flashes	»114W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 1075x280x140 mm » lamp weight: 7500g » 1 pc/bulk box

INSTALLATION INSTRUCTIONS:

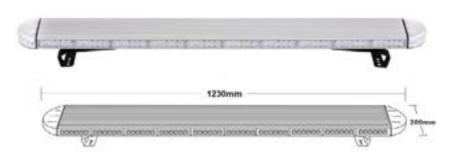
- It should be used exclusively in accordance with intended us
- iount exclusively in specialized workshops. he connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, w
- fithe lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations
- Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vi is 50km / h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.
- e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole arts of the catalog without written authorization is prohibited.



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LED WARNING LIGHTBAR 1230X200 R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

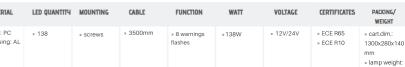












INSTALLATION INSTRUCTIONS:

should be used exclusively in accordance with intended use.

-nout in excusively in specialized works ups.

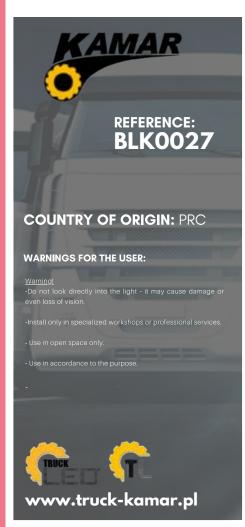
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wirl of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

-Do not cut off trinned ends

- Lamps must be installed only in accordance with UNECE regulation

- Only mount the lamp to a flat, metal, dry, cleaned and degreased roof surface. The maximum speed of movement of the vehicle with a warning lamp attached with a magnet to the roof surface is 50km/h. Take special care in windy conditions. Do not unscrew the lamp, it will lose its water resistance.

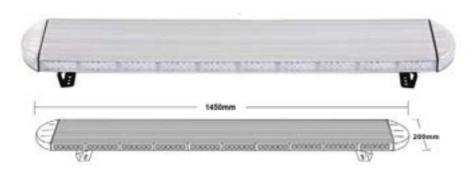
We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole parts of the catalog without written authorization is prohibited.



LED WARNING LIGHTBAR 1450X200 R65 R10

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PHOTO AND TECHNICAL DRAWING:



ECHNICAL SPE	CIFICATIONS	<u>:-</u>			2.000	Arter		
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 138	» screws	» 3500mm	» 8 warnings flashes	»138W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 1500x280x140 mm » lamp weight: 9500g »1 pc/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: **BLK0031 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED WARNING LIGHTBAR 23W R10 R65 MAGNET

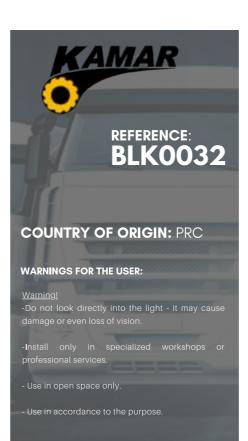
PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 32	» magnet	» 2500mm with cigarette lighter plug	» 1 warnings flashes	»23W	» 12V/24V	» ECE R65 » ECE R10	» cart.dim.: 390x265x56m m » lamp weight: 1000g »8 pc/bulk box

INSTALLATION INSTRUCTIONS:





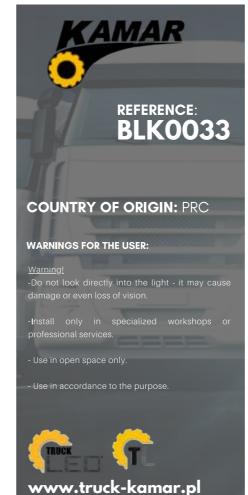


TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 84	» magnet	» 3,5m straight cable with plug for lighter socket	» 2 warning flashes	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 337x244x90 mm » lamp weight: 1500g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

nt exclusively in specialized workshops, connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and ure to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.



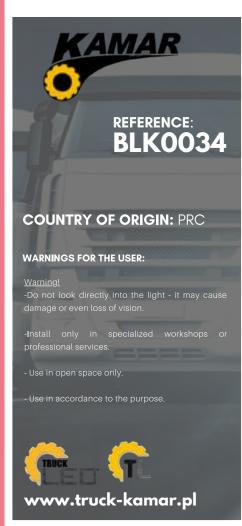
www.truck-kamar.pl

LED WARNING LIGHTBAR 305X158 R10 R65 MAGNET



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 84	» magnet	» 3,5m straight cable with plug for lighter socket	» 2 warning flashes	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 337x244x90 mm » lamp weight: 1500g » 10 pcs/bulk box



LED WARNING LIGHTBAR 1002X286 R10 R65 TA2



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 48	» screws	» 3,5m straight cable with plug for lighter socket	» 4 warning flashes, » two level of intensity, day and night	» 60W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 1070x345x185 mm » lamp weight: 6000g » 1 pcs/bulk bo

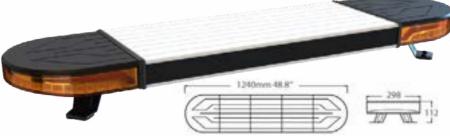
INSTALLATION INSTRUCTIONS:

Mount exclusively in specialized workshops.
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and noisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug the plug should be mounted safely.

KAMAR REFERENCE: **BLK0035 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Install only in specialized workshops or www.truck-kamar.pl

LED WARNING LIGHTBAR 1240X286 R10 R65 TA2





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 48		» 3,5m straight cable with plug for lighter socket		» 60W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 1270x345x185 mm » lamp weight: 7000g » 1 pcs/bulk box

INSTALLATION INSTRUCTIONS:



www.truck-kamar.pl

LED WARNING LIGHTBAR 628X35 R65 R10



TECHNICAL SPECIFICATIONS:













INSTALLATION INSTRUCTIONS:

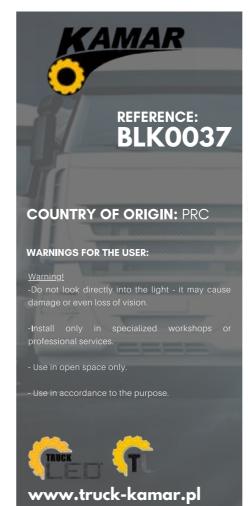


PHOTO AND TECHNICAL DRAWING: · Zankinski zankinsk

TECHNICAL SPECIFICATIONS:



LED WARNING LIGHTBAR 916X35 R65 R10

















LED WARNING LIGHTBAR 614MM R10 R65





www.truck-kamar.pl

LED WARNING LIGHTBAR 776MM R10 R65



INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

Mount exclusively in specialized workshops.

- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

· Lamps must be installed only in accordance with UNECE regulations

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LED WARNING LIGHTBAR 1071MM R10 R65



INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use

· Mount exclusively in specialized workshops

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off tinned ends.

Lamps must be installed only in accordance with UNECE regulations

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

KAMAR REFERENCE: **BLK0042 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Install only in specialized workshops c professional services. www.truck-kamar.pl

LED WARNING LIGHTBAR 1223MM R10 R65

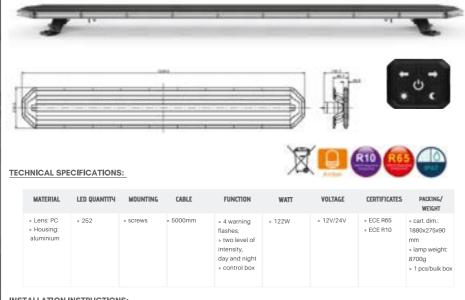


Mount exclusively in specialized workshops.
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug the plug should be mounted safely.



LED WARNING LIGHTBAR 1528MM R10 R65

PHOTO AND TECHNICAL DRAWING:



INSTALLATION INSTRUCTIONS:



PHOTO AND TECHNICAL DRAWING:





KAMAR REFERENCE: **ALRO001** COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: www.truck-kamar.pl

CAMAR

COUNTRY OF ORIGIN: PRC

_Do not look directly into the light - it may cause

WARNINGS FOR THE USER:

Use in accordance to the purpose.

www.truck-kamar.pl

REFERENCE:

ALRO002

WARNING LAMP 12 LED*3W R65 R10 STIFF MOUNTING

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

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MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: BS	» 12	» stiff mounting	3	» 1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x140 mm » lamp weight: 340g » 20 pcs/bulk box

It should be used exclusively in accordance with intended use.

WARNING LAMP LED 12 LED*3W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATION:







MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 12	» magnet	»3000mm spiral cable with plug for lighter socket	»1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm: 150x150x140 mm » lamp weight: 530g » 20 pcs/bulk

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

· Lamps must be installed only in accordance with UNECE regulations



WARNING LAMP 12X LED*3W R65 R10 SCREW

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:









» 20 pcs/bulk



INSTALLATION INSTRUCTIONS:

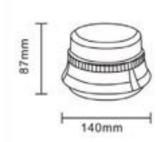
· It should be used exclusively in accordance with intended use



WARNING LAMP 12 LED*3W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:













TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 12	» magnet	» 3000mm spiral cable with plug for lighter socet	» 1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim: 150x150x140 mm » lamp weight: 610g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

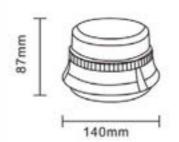
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and notice to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off thin med ends.



ROTATING WARNING LAMP 8LED 13W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

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M.	Actor			

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 8	» magnet	» 3000mm spiral cable with plug for lighter socket	»1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x140 mm » lamp weight: 520g » 20 pcs/bulk box

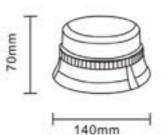
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

WARNING LAMP 12 LED*3W R65 R10 3 SCREWS

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:







MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKII WEIG
» Lens: PC » Housing: ABS	» 12	» 3 screws	» 250mm	»1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dir 150x150 mm » lamp w 330g

INSTALLATION INSTRUCTIONS:

· Lamps must be installed only in accordance with UNECE regulations



ROTATING WARNING LAMP 8LED 13W R65 R10 3X SCREW

PHOTO AND TECHNICAL DRAWING:



















WEIG	SHT
nm	0x140 weight:

TECHNICAL SPECIFICATIONS:

» Lens: PC

KAMAR REFERENCE: **ALR0006 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose. www.truck-kamar.pl

WARNING LAMP 12XLED*3W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 12	» flex	»	» 1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 150x150x190 mm » lamp weight: 420g » 20 pcs/bulk





ROTATING WARNING LAMP 8LED 13W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 8	» flex	>	» 1 rotating fflash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x190 mm » waga lampy: 420g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.

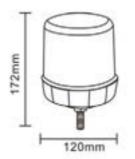
KAMAR REFERENCE: **ALRO009 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

WARNING LAMP 18XLED*3W R65 R10 SCREW

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 18	» screw	» 100mm	»1 warning flash	» 54W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x210 mm » lamp weight: 610g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most rection between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

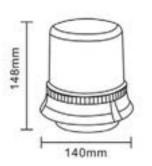
Do not cut off tinned ends.



WARNING LAMP 18XLED*3W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:









ATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
ens: PC ousing:	» 18	» magnet	*3000mm spiral cable with plug for lighter socket	» 1 warning flash	» 54W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x190 mm » lamp weight: 810g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

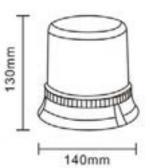
It should be used exclusively in accordance with intended use.



WARNING LAMP 18XLED*3W R65 R10 3 SCREWS

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 18	» 3 screws	» 300mm	» 1 warning flash	» 54W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x190 mm » lamp weight: 580g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

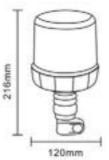
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and notice to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off thin med ends.



WARNING LAMP 18XLED*3W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:









TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 18	» flex	,	» 1 warning flash	» 54W	» 12V/24V	» ECE R05 » ECE R10	» cart. dlm.: 150x150x260 mm » lamp weight: 680g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

PHOTO AND TECHNICAL DRAWING:

WARNING LAMP 24XLED*3W R65 R10 MAGNET

REFERENCE: **ALRO015-2**

COUNTRY OF ORIGIN: PRC

CAMAR

WARNINGS FOR THE USER:

-Do not look directly into the light - it may cause

Use in accordance to the purpose.





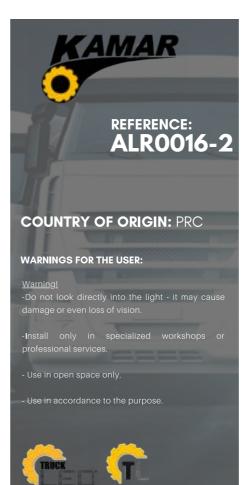
TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x220 mm » lamp weight: 830g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

· Lamps must be installed only in accordance with UNECE regulations



www.truck-kamar.pl

WARNING LAMP 24X LED*3W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» flex	3	»1 warning flash	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 140x140x300 mm » lamp weight: 675g » 20 pcs/bulk box

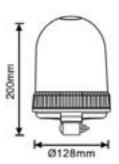
INSTALLATION INSTRUCTIONS:

CAMAR REFERENCE: **ALRO017-2 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose. www.truck-kamar.pl

WARNING LAMP 24X LED*3W R65 R10 STIFF MOUNTING

PHOTO AND TECHNICAL DRAWING:

















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» stiff mounting	»	»1 warning flash	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 140x140x220 mm » lamp weight: 630g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicles' installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most increase in the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.



KAMAR

COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may cause

WARNINGS FOR THE USER:

Use in accordance to the purpose.

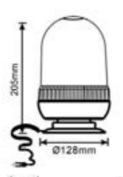
www.truck-kamar.pl

REFERENCE: **ALRO020**

WARNING LAMP 24XLED*3W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x220 mm » lamp weight: 770g » 20 pcs/bulk box

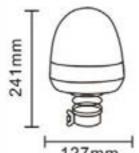
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

WARNING LAMP 16XLED*3W R65 R10 FLEX

















TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 16	» flex	3	»1 warning flash	» 28W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x260 mm » lamp weight: 640g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

· Lamps must be installed only in accordance with UNECE regulations



ROTATING WARNING LAMP 16LED 13W R65 R10 FLEX



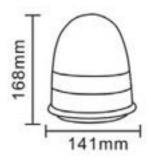
INSTALLATION INSTRUCTIONS:



WARNING LAMP 16XLED*3W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VULTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 16	» magnet	» 3m spiral cable with plug for lighter socket	» 1 warning flash	» 28W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 150x150x190 mm » lamp weight: 800g » 20 pcs/bulk

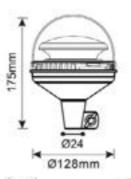
INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: ALR0024-2 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

WARNING LAMP 45XLED*3W R65 R10

PHOTO AND TECHNICAL DRAWING:





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CTION	WATT	VOLTAGE	CEDTIFICATES	DACKING

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 45	» stiff mounting	»	»2 warning flashes	» 20W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 140x140x220 mm » lamp weight: 420g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

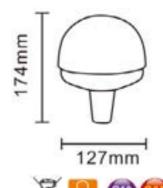
- · It should be used exclusively in accordance with intended use.

KAMAR REFERENCE: **ALR0024-0 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose. www.truck-kamar.pl

ROTATING WARNING LAMP 8LED 13W R65 R10

PHOTO AND TECHNICAL DRAWING:







MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 8	» 1 stiff mounting	3	»1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x220 mm » lamp weight: 590g » 20 pcs/bulk box

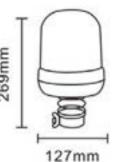
INSTALLATION INSTRUCTIONS:





PHOTO AND TECHNICAL DRAWING:













MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PP	» 18	» flex	»	∍1 warning flash	» 18W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x300 mm » lamp weight: 730g » 20 pcs/bulk box

TECHNICAL SPECIFICATIONS:



WARNING LAMP LED OCTAGON II R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





150 mm













M	IATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
	ens: PC dousing:	» 48	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 24W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.; 210x190x90 mm » lamp weight: 540g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and loisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off linned ends.



MAMAR

COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may cause

WARNINGS FOR THE USER:

Use in accordance to the purpose.

www.truck-kamar.pl

REFERENCE:

ALRO029

WARNING LAMP LED OCTAGON II R65 WITH FLEX

PHOTO AND TECHNICAL DRAWING:





150 mm





» ECE R65

» ECE R10



WEIGHT

190x190x180

» lamp weight:

» 20 pcs/bulk

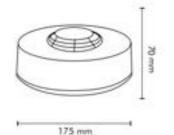
INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

WARNING LAMP LED UFO II R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 48	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 24W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 210x190x90 mm » lamp weight: 660g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

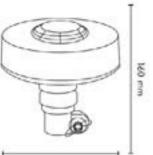
It should be used exclusively in accordance with intended use

Lamps must be installed only in accordance with UNECE regulations









175 mm







» 20 pcs/bulk box







INSTALLATION INSTRUCTIONS:

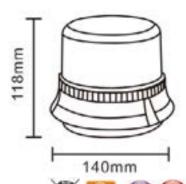
KAMAR REFERENCE: **ALRO037 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

ROTATING WARNING LAMP 8LED 13W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 8 «	» magnet	» 3m spiral cable with plug for lighter socket	» 1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x140 mm » lamp weight: 520g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:



ROTATING WARNING LAMP 8LED 13W R65 R10 3X SCREW

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 8	» 1 screw	» 200mm	»1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x140 mm » lamp weight: 380g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

CAMAR REFERENCE: **ALRO039 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

-Do not look directly into the light - it may cause

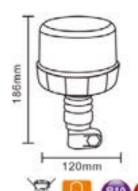
Use in accordance to the purpose.

www.truck-kamar.pl

ROTATING WARNING LAMP 8LED 13W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 8	» flex	3	»1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x210 mm » lamp weight: 480g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most representation between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

-Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

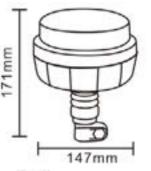


www.truck-kamar.pl

ROTATING WARNING LAMP 8LED 13W R65 R10 FLEX















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 8	» flex	»	» 1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x200 mm » lamp weight: 600g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

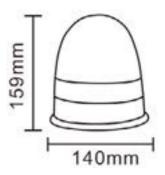
KAMAR REFERENCE: **ALR0047 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

ROTATING WARNING LAMP 16LED 13W R65 R10 3X SCREW

PHOTO AND TECHNICAL DRAWING:













» 20 pcs/bulk





INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

It should be used exclusively in accordance with intended use.

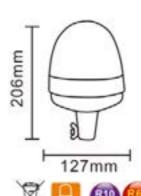
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and notice to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off thin med ends.



ROTATING WARNING LAMP 16LED 13W R65 R10 STIFF MOUNTING

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 16	» 1 stiff mounting	5 	»1 rotating flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 140x140x260 mm » lamp weight: 590g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.

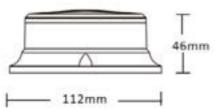
CAMAR REFERENCE: **ALR0054 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

LED WARNING LAMP PICO LED ORANGE MAGNETIC BASE R10 R65 MINI

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 18	» magnet	» 3m spiral cable with plug for lighter socket	» 3 warning flashes	» 27W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x130x60 mm » lamp weight: 390g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- ·It should be used exclusively in accordance with intended use

- · Lamps must be installed only in accordance with UNECE regulations



LED WARNING LAMP TRUCKLED PICO LED WHITE MAGNETIC BASE R10 R65 MINI

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:









» 30 pcs/bulk

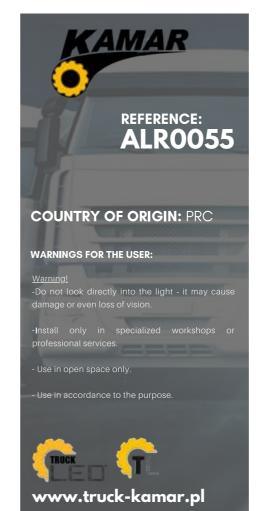


INSTALLATION INSTRUCTIONS:

- · It should be used exclusively in accordance with intended use.

» 3m spiral

plug for lighter socket



LED WARNING LAMP PICO LED ORANGE FLEX R10 R65 MINI

PHOTO AND TECHNICAL DRAWING:







MATERIAI	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 18	» flex	3	» 3 warning flashes	» 27W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x160 mm » lamp weight: 390g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- The connection between the lamp and vehicles' installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most increase in the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

 Do not cut off tinned ends.



LED WARNING LAMP PICO LED WHITE FLEX R10 R65 MINI

PHOTO AND TECHNICAL DRAWING:





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TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 18	» flex	3	» 3 warning flashes	» 17W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x160 mm » lamp weight: 390g » 20 pcs/bulk

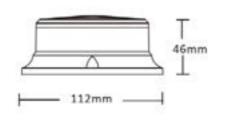
KAMAR REFERENCE: **ALR0056 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

LED WARNING LAMP PICO LED BLUE MAG R10 R65

PHOTO AND TECHNICAL DRAWING:













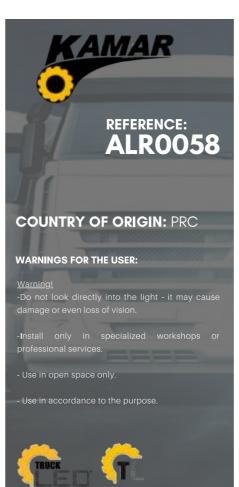


MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 18	» magnet	» 3m spiral cable with plug for lighter socket	» 3 warning flashes	» 27W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x130x60 mm » lamp weight: 390g »30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

· Lamps must be installed only in accordance with UNECE regulations



www.truck-kamar.pl

WARNING LAMP 12XLED 10W R65 R10 MAGNET

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:



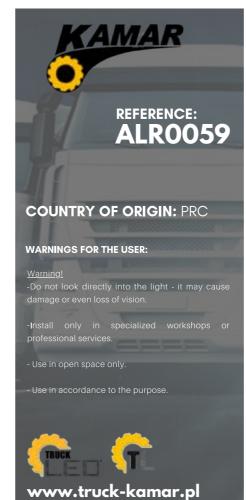






TERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
ns: PC using:	» 12	» magnet	» 3m spiral cable with plug for lighter socket	» 1 warning flash	» 10W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 160x160x70 mm » lamp weight: 560g » 20 pcs/bulk

It should be used exclusively in accordance with intended use



WARNING LAMP 12XLED 10W R65 R10 FLEX







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 12	» magnet	»	» 1 rotating flash	» 10W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 160x160x180 mm » lamp weight: 620g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

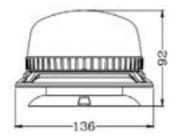
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and noisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safety. Do not cut off tinned ends.



LED WARNING BEACON TRUCKLED OPTI 36X LED MAGNETIC BASE

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:







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MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PP	» 36	» magnet	» 3m spiral cable with plug for lighter socket	» 1 warning flash	» 12-19W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x90 mm » lamp weight: 570g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

PHOTO AND TECHNICAL DRAWING:

LED WARNING BEACON TRUCKLED OPTI 36X LED FLEX



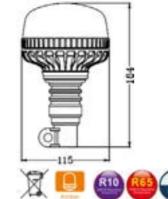
COUNTRY OF ORIGIN: PRC

CAMAR

WARNINGS FOR THE USER:

-Do not look directly into the light - it may cause





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
Lens: PC Housing: PP	» 36	» flex	3	» 1 warning flash	» 12-19W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 140x140x210 mm » lamp weight: 420g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

·It should be used exclusively in accordance with intended use.

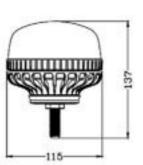
KAMAR REFERENCE: **ALR0062 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED WARNING BEACON TRUCKLED OPTI 36X LED BOLT

PHOTO AND TECHNICAL DRAWING:















INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

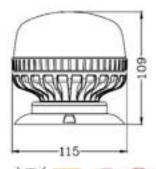
It should be used exclusively in accordance with intended use.



LED WARNING BEACON TRUCKLED OPTI 36X LED MAGNETIC BASE

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PP	» 36	» magnet	» 3m spiral cable with plug for lighter socket	» 1 warning flash	» 12-19W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim: 150x150x120 mm » lamp weight: 270g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and notice to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off lined ends.

Lamps must be installed only in accordance with UNECE regulations

KAMAR REFERENCE: **ALR0064 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Install only in specialized workshops c professional services. www.truck-kamar.pl

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COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may cause

WARNINGS FOR THE USER:

Use in accordance to the purpose.

www.truck-kamar.pl

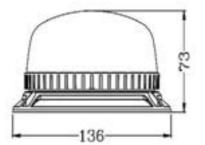
REFERENCE:

ALR0065

LED WARNING BEACON TRUCKLED OPTI 36X LED 3X SCREW

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PP	» 36	» 3 screws	» 200mm	» 1 warning flash	» 12-19W	» 12V/24V	» ECE R65 » ECE R10	» wym. kart: 150x150x90 mm » lamp weight: 560g » 30 pcs/bulk box

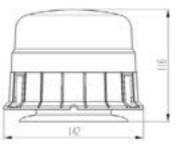
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

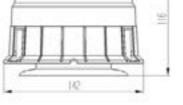
LED WARNING BEACON TRUCKLED 39X LED MAGNET

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING
» Lens: PC » Housing: PP	» 39	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 19W	» 12V/24V	» ECE R85 » ECE R10	» cart. dim.: 150x150x150 mm » lamp weight: 600g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

· It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most representation between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

-Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations



www.truck-kamar.pl

LED WARNING BEACON TRUCKLED 39X LED FLEX







	X	Acres		
TON	WATT	VOLTAGE	CERTYFICATES	PACKING
rning	» 19W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x200 mm » lamp weight: 450g

» 20 pcs/bulk

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use

KAMAR REFERENCE: **ALR0067 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause -Install only in specialized workshops Use in accordance to the purpose. www.truck-kamar.pl

LED WARNING BEACON TRUCKLED 39X LED BOLT

PHOTO AND TECHNICAL DRAWING:















TECHNICAL SPECIFICATIONS:

MATERIAL	1LOŚĆ LED	MOCOWANIE	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING
» Lens: PC » Housing: PP	» 39	» bolt	» 200mm	∍1 warning flash	» 19W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x200 mm » lamp weight: 350g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

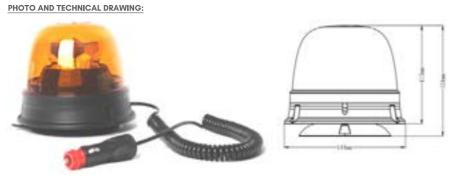
· It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

- Do not cut off tinned ends.



LED WARNING BEACON 28W 10X LED MANET 7 PATTERNS



TECHNICAL SPECIFICATIONS:

MATERIAI	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 10	» magnet	» 3m spiral cable with plug for lighter socket	» 7 warning flashes	» 28W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x156 mm » lamp weight: 670g » 20 pcs/bulk

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use

KAMAR REFERENCE: **ALR0069 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Use in accordance to the purpose.

www.truck-kamar.pl

LED WARNING BEACON 28W 10X LED FLEX 7 PATTERNS









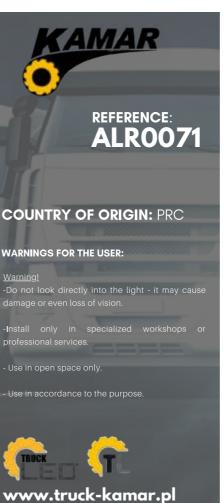


MATERIAI	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 10	» flex	3	» 7 warning flashes	» 28W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 135x135x230 mm » lamp weight: 600g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

- · Lamps must be installed only in accordance with UNECE regulations





unt exclusively in specialized workshops.

connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and ture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.



LED WARNING BEACON 19W 30X LED FLEX

WEIGHT

113x113x136

» lamp weight » 20 pcs/bulk

» ECE R65

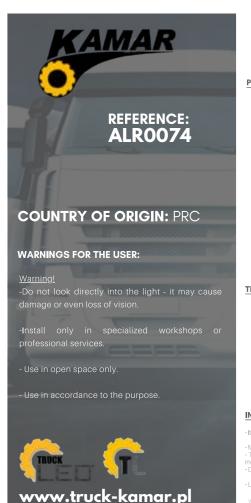
» ECE R10



KAMAR **REFERENCE: ALRO073 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Install only in specialized workshops o professional services. www.truck-kamar.pl

LED WARNING LAMP MAGNET R10 R65





LED WARNING LAMP 3 BOLTS R10 R65



MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 24	» 3 bolts	» 150 mm	»3 warning flashes	» 25W	» 12V/24V	» ECE R65 » ECE R10	» cart. dlm.: 100x100x90 mm » lamp weight: 220 g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most rection between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

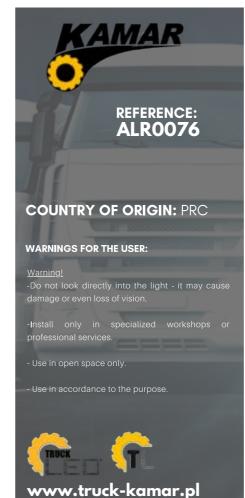


LED WARNING LAMP FLEX R10 R65



INSTALLATION INSTRUCTIONS:

·It should be used exclusively in accordance with intended use.



LED WARNING LAMP BOLT R10 R65



MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 24	» bolt	» 150mm	∍3 warning flashes	» 25W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 110x110x98 mm » lamp weight: 250 g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and loisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off linned ends.

· Lamps must be installed only in accordance with UNECE regulations



LED WARNING LAMP UFO2 MAGNET R10 R65





	59mm
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151mm	-1

TECHNICAL SPECIFICATIONS:





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» lamp weight: » 20 pcs/bulk

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 48	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 36W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: x mm » lamp weight: x g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use

LED WARNING LAMP UFO2 FLEX R10 R65



www.truck-kamar.pl



INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most rection between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.









» 20 pcs/bulk box

lighter socket

















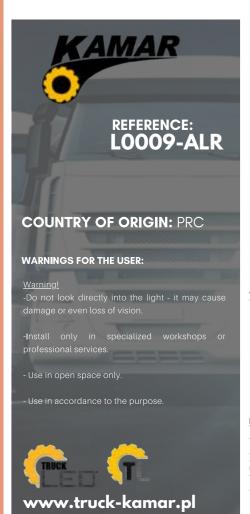




We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slight.







WARNING LAMP LED MICRO MAGNETIC BASE 40LED R65 R10



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 40	» magnet	» 3m spiral cable with plug for lighter socket	» 1 warning flash	» 20W peak 7W average	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 140x140x110 mm » lamp weight: 380g » 30 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

Mount exclusively in specialized workshops.

The connection between the tamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the tamp, which can damage electronic components. When it comes to tamp and plug, the plug should be mounted safely.

- Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

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WARNING LAMP LED R65 R10 FLEX DC12/24V



INSTALLATION INSTRUCTIONS:

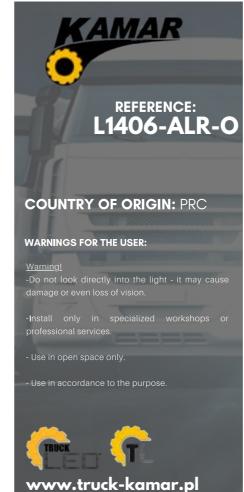
It should be used exclusively in accordance with intended use

Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and oisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. No not out off tinned ends.

Lamps must be installed only in accordance with UNECE regulations

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WARNING LAMP 8LED 13W R65 R10 ROTATING FLEX DC12/24V



MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 8	» flex	3	» 1 warning flash	» 13W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x260 mm » lamp weight: 530g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use

Mount exclusively in specialized workshops.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safety.

Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

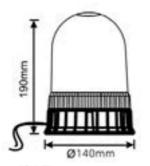
e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or arts of the catalog without written authorization is prohibited.



FLASHING BEACON 24 LED R65 R10 3 SCREWS

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: ABS	» 24	» 3 screws	» 300mm	»1 warning flash	» 38W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x220 mm » lamp weight: 220g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

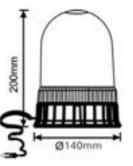
- It should be used exclusively in accordance with intended use.

CAMAR **REFERENCE:** L2280-C **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose. www.truck-kamar.pl

ROTATING BEACON H1 WITH MAGNETIC BASE 12/24V

PHOTO AND TECHNICAL DRAWING:











TECHNICAL	SPECIFICATIONS:	

MATERIAL	QTY BULB	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 1 pcs H1	» magnet	» 3000mm	» rotating flash	» 55/70W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x220 mm » lamp weight: 700g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most rection between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations



ROTATING BEACON FLEX 268 X 126MM

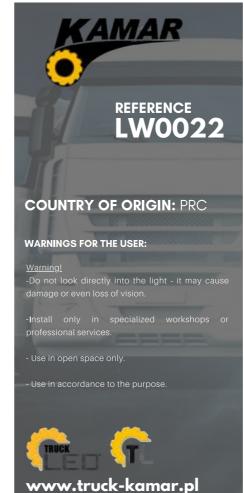
PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QTY BULB	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 1 pes H1	» flex	>	» rotating flash	» 55/70W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 140x140x290 mm » lamp weight: 620g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:



LED ROTATING BEACON FOR FORKLIFTS 10-110V R10

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 16	» SCIEW	» 300mm	⇒1 warning	» 13W	» 12V/24V	» ECE R10 » CE	» cart. dim.: 110x100x140 mm » lamp weight: 230g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and notice to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off thin med ends.



LED WARNING LAMP FOR FORKLIFT 10-110V R10







MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 20	» screw	» 300mm	»1 warning	» 15W	» 12V/24V	» ECE R10 » CE	» cart. dim.: 150x150x120 mm » lamp weight: 320g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use

KAMAR REFERENCE LW0045 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: -Do not look directly into the light - it may cause Install only in specialized workshops or Use in accordance to the purpose. www.truck-kamar.pl

LED ROTATING BEACON FOR FORKLIFTS 10-110V R10





MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PC	» 24	» 3 screw	» 150 mm	»3 warning flashes	» 25W	» 10-110V	» ECE R10 » CE	» cart. dlm.: 110x100x140 mm » lamp weight: 230g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most representation between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

 -Do not cut off tinned ends.
- · Lamps must be installed only in accordance with UNECE regulations

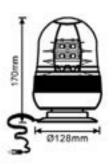


www.truck-kamar.pl

WARNING LAMP 18XLED*3W R65 R10 MAGNETIC

PHOTO AND TECHNICAL DRAWING:















MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PPA	» 18	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 14-24W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 140x140x220 mm » lamp weight: 740g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.



WARNING LAMP 18XLED*3W R65 R10 FLEX

PHOTO AND TECHNICAL DRAWING:















MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PPA	» 18	» flex	»	⇒1 warning flash	» 14-24W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 130x130x250 mm » lamp weight: 610g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.

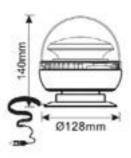
- · Lamps must be installed only in accordance with UNECE regulations



WARNING LAMP LED R65 R10 WITH MAGNET

PHOTO AND TECHNICAL DRAWING:





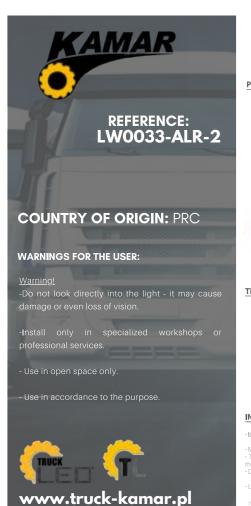


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MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PPA	» 45	» magnet	» 3m spiral cable with plug for lighter socket	»1 warning flash	» 20W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x150 mm » lamp weight: 460g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

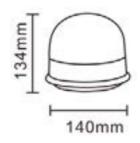
- It should be used exclusively in accordance with intended use.



WARNING LAMP LED R65 R10 WITH MAGNET

PHOTO AND TECHNICAL DRAWING:















TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: PPA	» 12	» magnet	» 3m spiral cable with plug for lighter socket	»2 warning flashes	» 30W	» 12V/24V	» ECE R65 » ECE R10	» cart. dim.: 150x150x150 mm » lamp weight: 600g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

· It should be used exclusively in accordance with intended use.

**The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

-Do not cut off tinned ends.

Lamps must be installed only in accordance with UNECE regulations

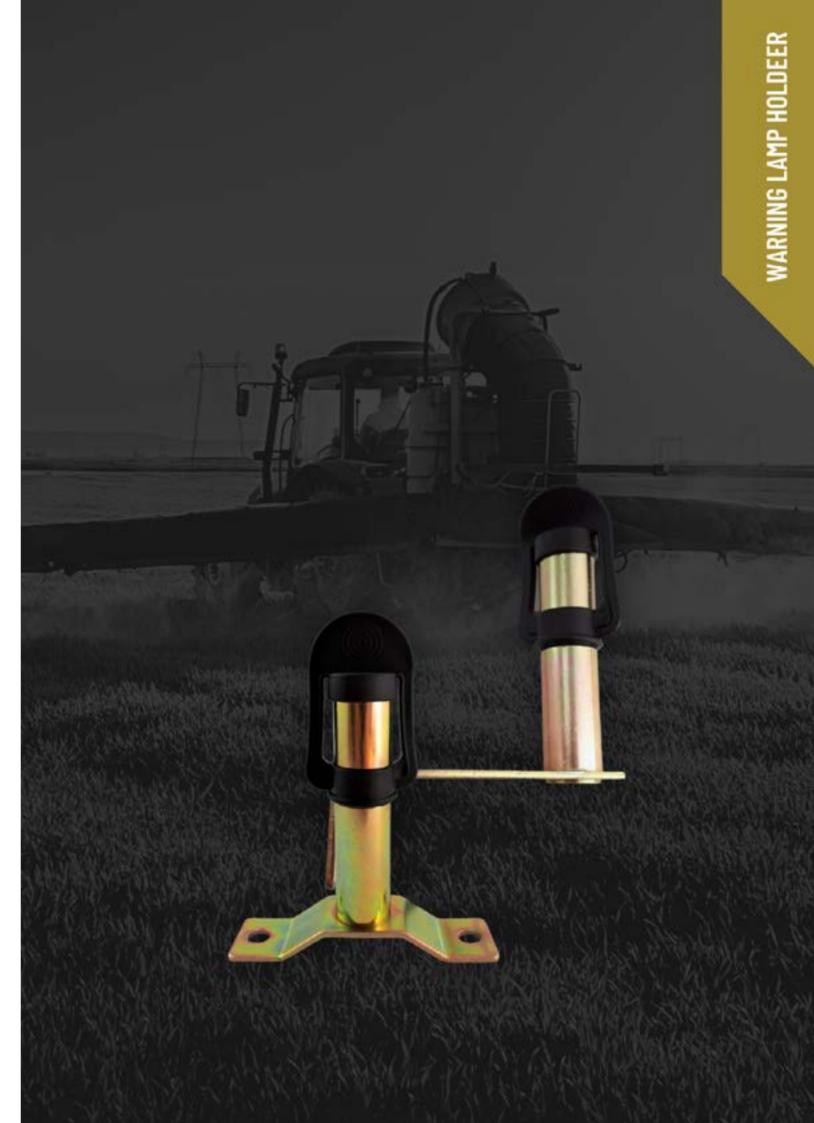




PHOTO AND TECHNICAL DRAWING:





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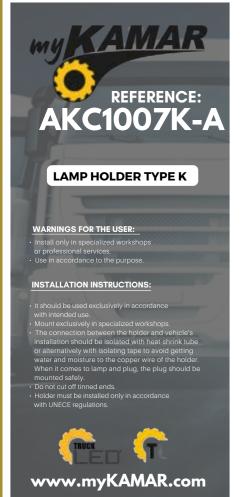
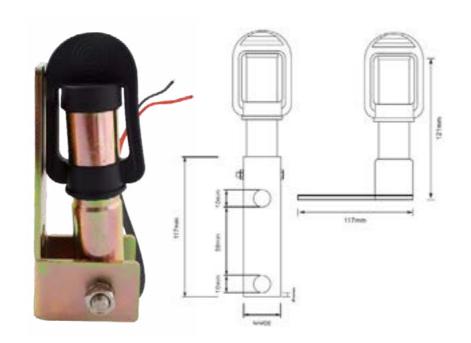


PHOTO AND TECHNICAL DRAWING:





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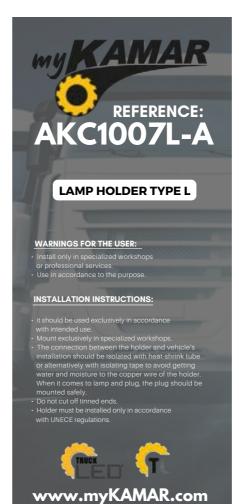
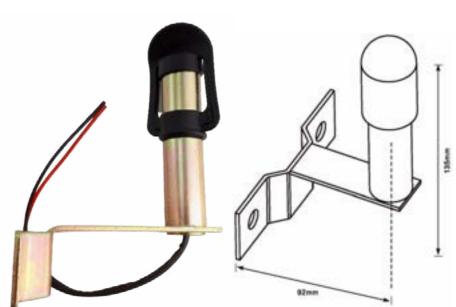


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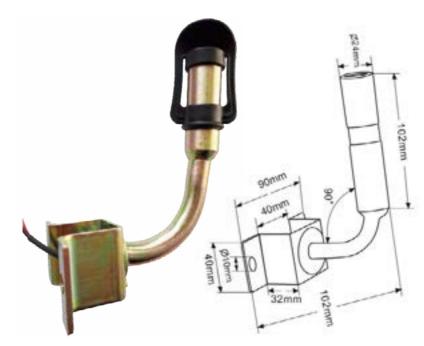




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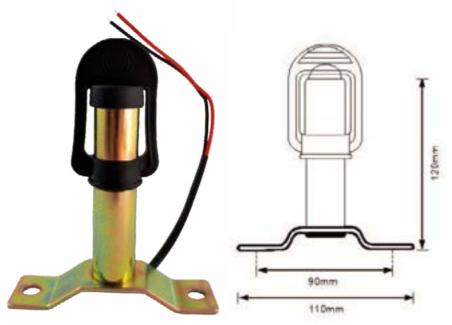




We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly.



PHOTO AND TECHNICAL DRAWING:





reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly production in whole or parts of the catalog without written authorization is prohibited.

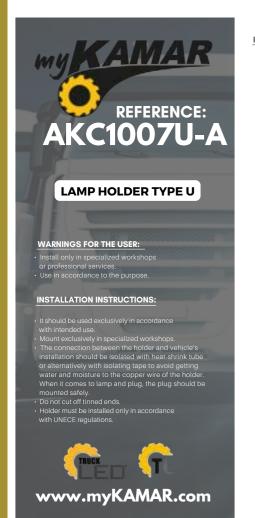
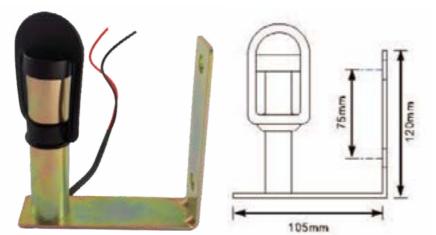


PHOTO AND TECHNICAL DRAWING:





reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly.



KAMAR REFERENCE: L1892 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

KAMAR

COUNTRY OF ORIGIN: PRC

-Do not look directly into the light - it may

Install only in specialized workshops

Use in accordance to the purpose.

www.truck-kamar.pl

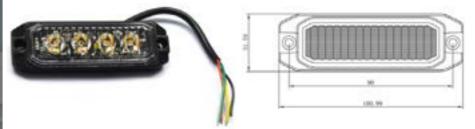
WARNINGS FOR THE USER:

REFERENCE:

L1893

LED STROBO LIGHT TL 4XLED 12/24V

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPE

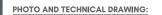
ECIFICATIONS	S:_						R10	区
LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFIC	ATES	PACKING/ WEIGHT

MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4	» screw	» 150mm	» 4 warning flashes	» 12W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 140x50x30mm » lamp weight: 60g » 100 pcs/bulk box

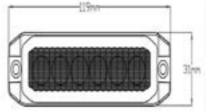
INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

LED STROBO LIGHT TL 6XLED 12/24V







TECHNICAL SPECIFICATIONS:







MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6	» screw	» 150mm	» 4 warning flashes	» 18W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 140x50x30mm » lamp weight: 70g » 100 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most representation between the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

-Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

KAMAR REFERENCE: L2285-ALR **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

LED STROBO LIGHT 3X LED R65 R10

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:













INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use



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www.truck-kamar.pl

LED STROBO LIGHT 4X LED 12/24V ORANGE R65 R10

PHOTO AND TECHNICAL DRAWING:















MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4	» screw	» 200mm	» 3 warning flashes	» 12W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 150x60x50 mm » lamp weight: 140g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most increase in the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.

KAMAR REFERENCE: LW0023-1 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

STROBO LAMP 3X LED ORANGE R10

PHOTO AND TECHNICAL DRAWING:





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TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 3	» screw	» 200mm	» 4 warning flashes	» 9W	» 12V/24V	» ECE R10 » CE	» cart. dim.: 150x60x50mm » lamp weight: 70g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

CAMAR REFERENCE: LW0023-5M-1 **COUNTRY OF ORIGIN: PRC**

WARNINGS FOR THE USER:

-Do not look directly into the light - it may

Install only in specialized workshops

Use in accordance to the purpose.

www.truck-kamar.pl

STROBO LAMP 3X LED ORANGE R10 + 5M CABEL

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

		_						
MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 3	» screw	» 5000mm	» 4 warning flashes	» 9W	» 12V/24V	» ECE R10 » CE	» cart. dim.: 110x90x140 mm » lamp weight: 300g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most provided in the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off tinned ends.

· Lamps must be installed only in accordance with UNECE regulations

KAMAR REFERENCE: LW0025-ALR-1 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER:

www.truck-kamar.pl

LED STROBO LIGHT 4X LED ORANGE R65 R10

PHOTO AND TECHNICAL DRAWING:

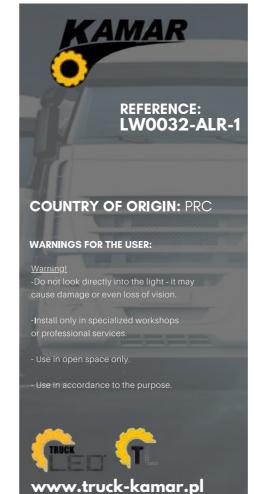


TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 4	» screw	» 200mm	» 4 warning flashes	» 12W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim.: 150x60x50 mm » lamp weight: 70g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.



LED STROBO LIGHT 6XLED ORANGE R65 R10

PHOTO AND TECHNICAL DRAWING:



MATERIAL	QUANTITY LED	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	»6	» SCIEW	» 200mm	» 3 warning flashes	» 12W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim.: 150x60x50 mm » lamp weight: 90g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

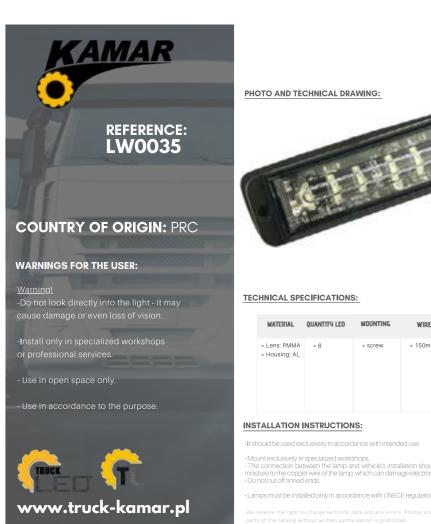
It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most representation between wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off lined ends.

KAMAR **REFERENCE:** LW0034 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

STROBO 4 LED LAMP ECE R10 R65





STROBO 6 LED LAMP ECE R10 R65

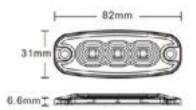


KAMAR REFERENCE: LW0036-2 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

LED STROBO LIGHT 3X LED SLIM

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

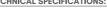
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MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 3	» SCIEW	» 200mm	» 3 warning flashes	» 10W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 140x50x40 mm » lamp weight: 30g » 50 pcs/bulk box

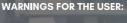
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.



www.truck-kamar.pl

COUNTRY OF ORIGIN: PRC



-Do not look directly into the light - it may

Install only in specialized workshops

Use in accordance to the purpose.



LED STROBO LIGHT 4X LED SLIM

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:







CERTYFICATES



» 12V/24V » cart. dim: » ECE R65 140x50x40 » 50 pcs/bulk

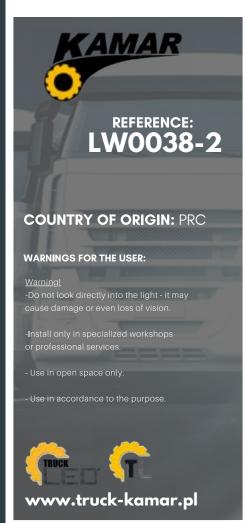
FUNCTION

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicles' installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most increase in the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

Do not cut off tinned ends.



CAMAR

COUNTRY OF ORIGIN: PRC

WARNINGS FOR THE USER:

Install only in specialized workshops

www.truck-kamar.pl

REFERENCE: LW0042

LED STROBO LIGHT 6X LED SLIM

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6	» screw	» 200mm	» 3 warning flashes	» 20W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 140x50x40 mm » lamp weight: 50g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

LED STROBE LAMP 7W AMBER R10 R65



MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6	» screw	» 300mm	» 1 warning flash	» 7W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 140x35x55mm » lamp weight: 79g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

· Lamps must be installed only in accordance with UNECE regulations

KAMAR REFERENCE: LW0043 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED STROBE LAMP 10W AMBER R10 R65 XA2









ATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
ns: PC ousing: AL	» 4	» screw	» 300mm	 1 warning flash two level of intensity, day and night 	» 10W	» 12V/24V	» ECE R10 » ECE R65	» cart. dim: 60x60x85mm » lamp weight: 88g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:

should be used exclusively in accordance with intended use.



LED STROBO LIGHT 12XLED 12/24V MAGNET





















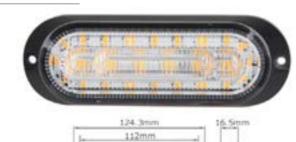


INSTALLATION INSTRUCTIONS:

TECHNICAL SPECIFICATIONS:



PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» screw	» 200mm	» Warning flash » DRL	> 18W > 10W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 105g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED STROBE LAMP + DRL 1M CABLE





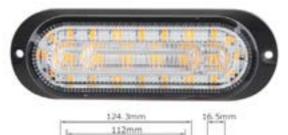
TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» screw	» 1000mm	» Warning flash » DRL	> 18W > 10W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 145g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: Aluminium	» 6 + 20	» SCFEW	» 200mm	» Warning flash » indicator	» 18W » 4W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 105g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

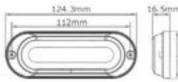
KAMAR REFERENCE: LW0047-1 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LED STROBE LAMP + INDICATOR 1M CABLE

PHOTO AND TECHNICAL DRAWING:



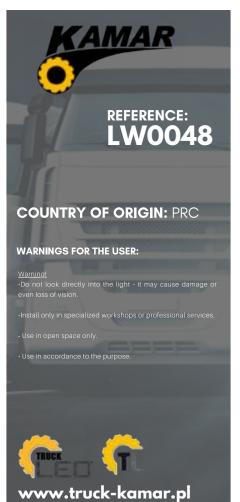


TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: Aluminium	» 6 + 20	» SCFeW	» 1000mm	» Warning flash » indicator	» 18W » 4W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 145g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:





KAMAR

COUNTRY OF ORIGIN: PRC

www.truck-kamar.pl

WARNINGS FOR THE USER:

REFERENCE:

LW0048-1

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

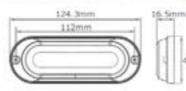
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» SCreW	» 200mm	» Warning flash » tail/stop	» 18W » 4W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 105g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

LED STROBE LAMP + TAIL/STOP 1M CABLE









TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» screw	» 1000mm	» Warning flash » tail/stop	» 18W » 4W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 145g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

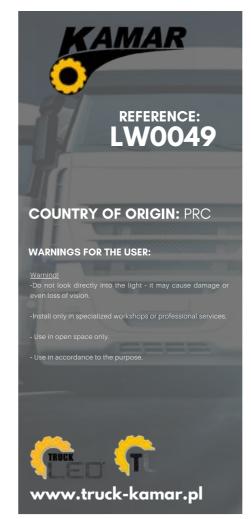
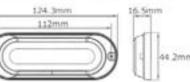


PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: Aluminium	» 6 + 20	» SCFEW	» 200mm	» Warning flash» side marker	» 18W » 2W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 105g » 50 pcs/bulk box

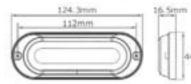
INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: LW0049-1 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

LED STROBE LAMP + SIDE MARKER 1M CABLE

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
»Lens: PC » Housing: Aluminium	» 6 + 20	» SCFEW	» 1000mm	» Warning flash » side marker	» 18W » 2W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp welght: 145g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

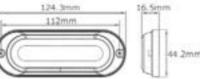


REFERENCE: LWOOSO REFERENCE: LWOOSO COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

LED STROBE LAMP + REVERSE

PHOTO AND TECHNICAL DRAWING:





TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» screw	» 200mm	» Warning flash » reverse	» 18W » 10W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 105g » 50 pcs/bulk box

NSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.
 Mount exclusively in specialized workshops

he connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid

. Do not out off tinned and

Lamps must be installed only in accordance with UNECE regulations

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or

REFERENCE: LWOOSO-1 COUNTRY OF ORIGIN: PRC WARNINGS FOR THE USER: Warning! -Do not look directly into the light - it may cause damage or even loss of vision. -Install only in specialized workshops or professional services. - Use in open space only. - Use in accordance to the purpose.

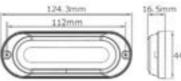
www.truck-kamar.pl

www.truck-kamar.pl

LED STROBE LAMP + REVERSE 1M CABLE

PHOTO AND TECHNICAL DRAWING:







TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: Aluminium	» 6 + 20	» screw	» 1000mm	» Warning flash » reverse	» 18W » 10W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148	» cart. dim: 140x85x45 mm » lamp weight: 145g » 50 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and moisture

o not cut off tinned ends.

Lamps must be installed only in accordance with UNECE regulations

e reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or



KAMAR REFERENCE: L0150 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

DRIVING LAMP 6X LED

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

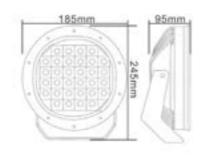
MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	⇒ 6	» screw	» 250mm	» driving light	» 16W	» 12V/24V	» ECE R10 » ECE R112	» cart. dim.: 170x65x70mm » lamp weight: 350g » 40 pcs/bulk carton

KAMAR REFERENCE: L3411 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: Use in accordance to the purpose. www.truck-kamar.pl

DRIVING LAMP WITH POSITION LED RING 62X LED

PHOTO AND TECHNICAL DRAWING:





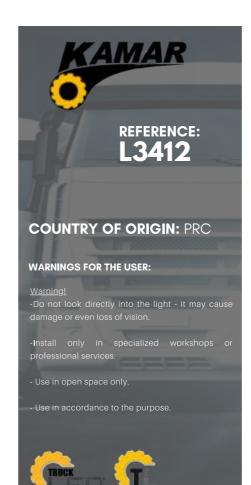
TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
Lens: PC Housing: AL	» 62 » 4858 LM	» screw	» 250mm	» position » driving light	» 5W » 68W	» 12V/24V	» ECE R7 » ECE R10 » ECE R112	» cart. dim.: 245x220x145 mm » lampy weigh 2000g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

· It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and noisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off tinned ends.



www.truck-kamar.pl

HEAD LAMP LED + POSITION MIDDLE LED TL 12/24V

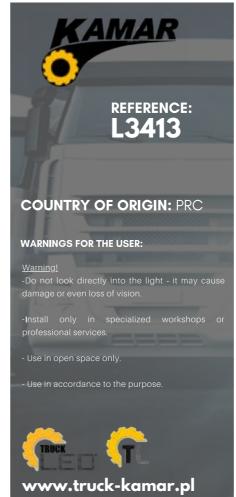




MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 18 » 4925 LM	» screw	» 350mm	 position driving light 	» 8W » 55W	» 12V/24V	» ECE R7 » ECE R10 » ECE R112	» cart. dim.: 280x210x120 mm » lampy weight: 1210g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.



HEAD LAMP LED + POSITION BOTTOM LED TL12/24V





TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 18 » 4925 LM	» screw	» 350mm	» position » driving light	» 8W » 55W	» 12V/24V	» ECE R7 » ECE R10 » ECE R112	» cart. dim.: 280x210x120 mm » lampy weight: 1210g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.

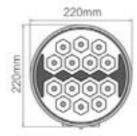
The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most in the connection of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off tinned ends.

KAMAR REFERENCE: L3414 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

HEAD LAMP LED + POSITION BOTTOM LED BAT 12/24V

PHOTO AND TECHNICAL DRAWING:







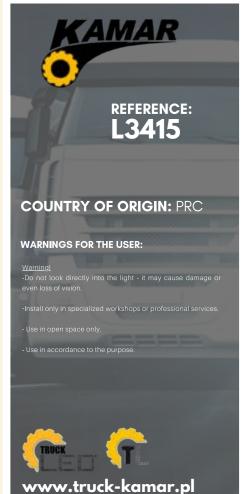
TECHNICAL SPECIFICATIONS:



MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 23 » 7480 LM	» screw	» 250mm	» position » driving light	» 1,7W » 103W	» 12V/24V	» ECE R7 » ECE R10 » ECE R112	» cart. dim.: 268x95x322 mm » lampy weight 2000g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

· It should be used exclusively in accordance with intended use.



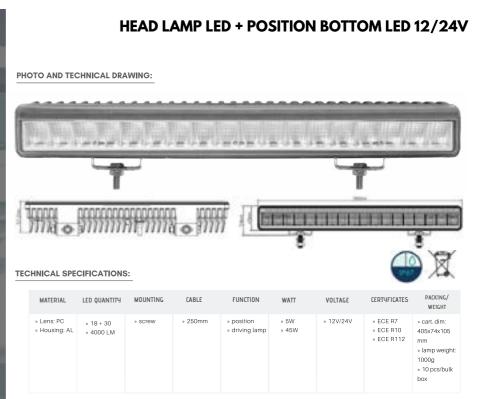
HEAD LAMP LED + DRL LED 12/24V



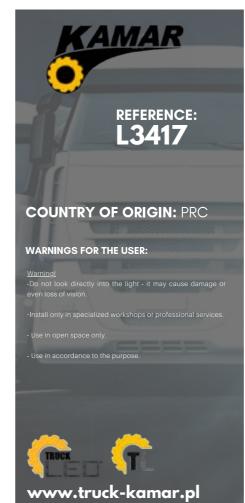
MATERIAL	LED QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 16 » 5800 LM	» screw	» 600mm	» DRL » Driving lamp	» 11,8W » 58W	» 12V/24V	» ECE R10 » ECE R87 » ECE R112	» cart. dim: 280x220x130 mm » lamp weight: 2300g » 8 pcs/bulk box

INSTALLATION INSTRUCTIONS:

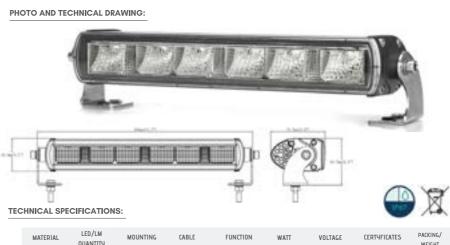




INSTALLATION INSTRUCTIONS:



HEAD LAMP LED 11" + POSITION BOTTOM LED

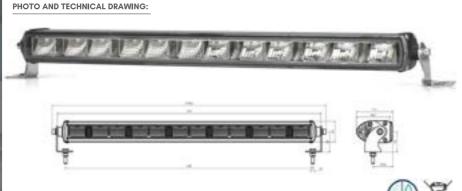


MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 6 » 1570 LM	» SCTeW	» 250mm	» DRL » Driving lamp	» 3W » 20W	» 12V/24V	» ECE R10 » ECE R148 » ECE R149	» cart. dim: 370x76x88 mm » lamp weight: 500g » 20 pcs/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L3418 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

HEAD LAMP LED 21" + POSITION BOTTOM LED



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 12 » 3340 LM	» screw	» 250mm	» DRL » Driving lamp	» 3W » 47W	» 12V/24V	» ECE R10 » ECE R148 » ECE R149	» cart. dim: 605x76x88 mm » lamp weight: 1000g » 10 pcs/bulk box

INSTALLATION INSTRUCTIONS:

KAMAR REFERENCE: L3419 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

HEAD LAMP POSITION MIDDLE FULL LED 12/24V SLIM

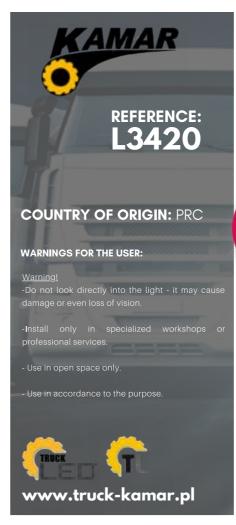
PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING/ WEIGHT
» Lens: PC » Housing: AL	» 10 + 14 pcs » 4000 LM	» SCTØW	» 250mm	» PositionL » Driving lamp	» 8W » 50W	» 12V/24V	» ECE R7 » ECE R10 » ECE R112	» cart. dim: 277x205x112 mm » lamp weight: 1100g » 12 pcs/bulk box

INSTALLATION INSTRUCTIONS:

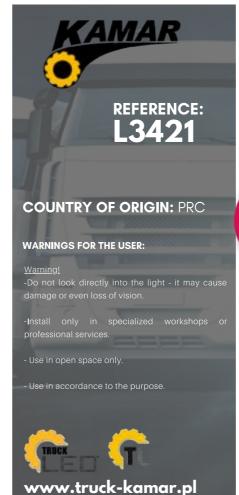






INSTALLATION INSTRUCTIONS:

It should be used exclusively in accordance with intended use.



HEAD LAMP LED + LINE POSITION LED 12/24V WITH DT CONNECTOR

PHOTO AND TECHNICAL DRAWING:



It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and most to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely. Do not cut off timned ends.

KAMAR **REFERENCE:** L3422 **COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER: www.truck-kamar.pl

www.myKAMAR.com

HEAD LAMP BEZEL-LESS + STRIP POSITION LED



INSTALLATION INSTRUCTIONS:

· It should be used exclusively in accordance with intended use.

The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube, or, alternatively, with isolating tape, to avoid getting water and oisture to the copper wire of the lamp, which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.

» 20 pcs/bulk

» 4 pcs/bulk box

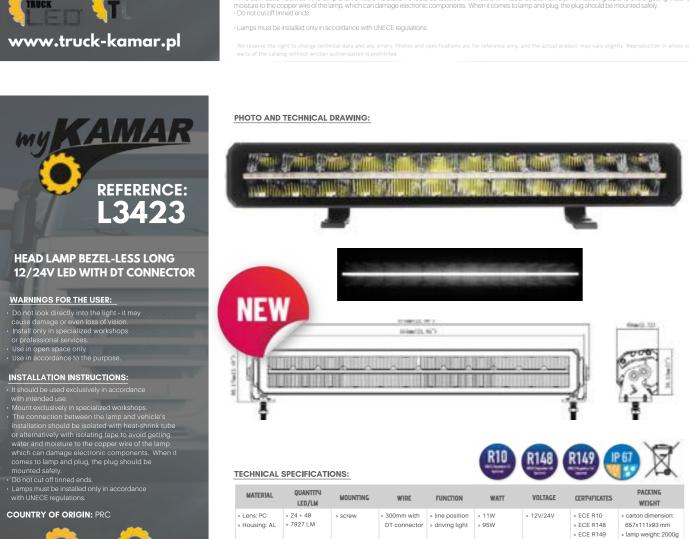




PHOTO AND TECHNICAL DRAWING:









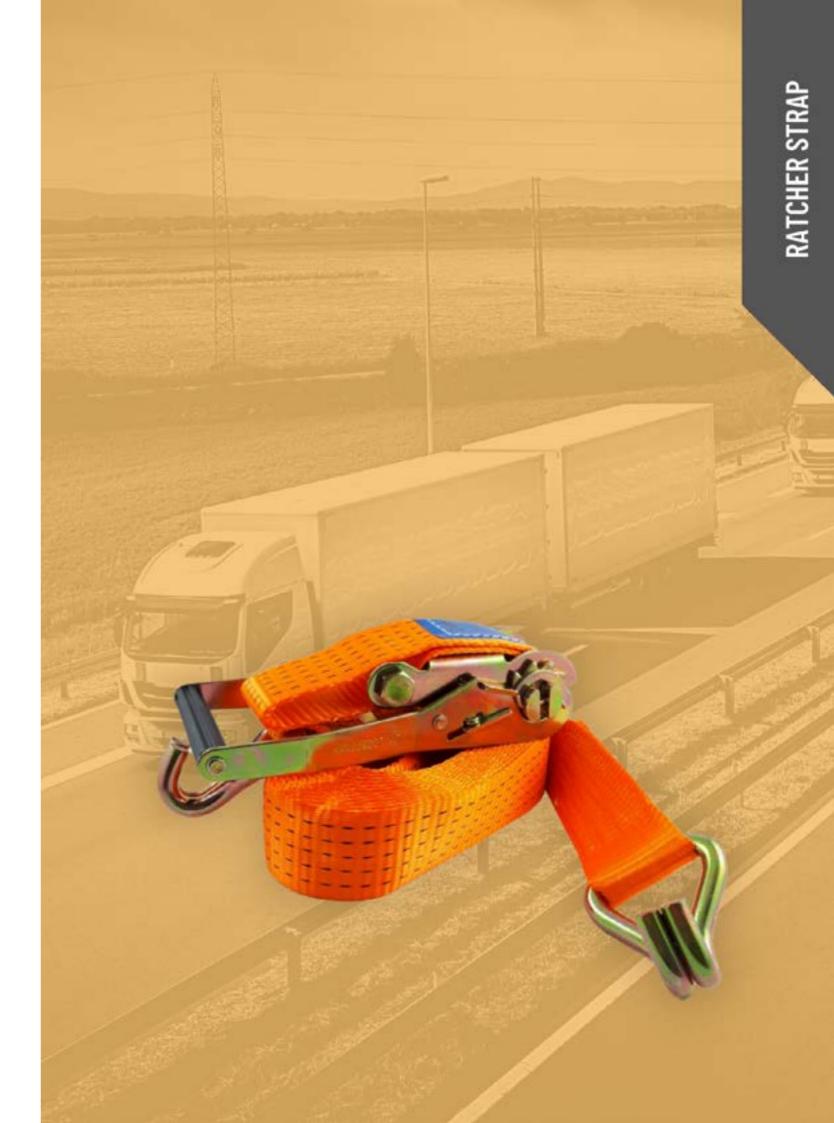






TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTYFICATES	PACKING WEIGHT
» Lens: PC » Housing: AL	» 24 + 20 + 20 » 10920 LM	» SCIEW	» 250mm	» line position» driving light» warning lamp	> 4,5W > 100W > 4,5W	» 12V/24V	» ECE R10 » ECE R65 » ECE R148 » ECE R149	» carton dimension: 240x220x103 mm » lamp weight: 1000g » 4 pcs/bulk box







BASIC FASTENING PRINCIPLES (MANUAL):

Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

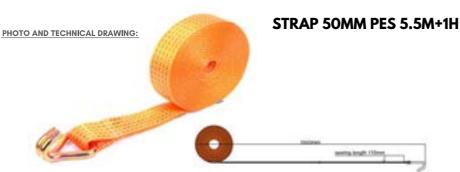
Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and stash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for FES. 40°C to 120°C.

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stif on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tighten the strap frimly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap: 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE: Before opening the tensioning mechanism, check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when: the strap cross-section has visible tearing/cutting of the fibres-seams are damaged—the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials—the label is missing or illegible—scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or rensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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TECHNICAL SPECIFICATIONS:

MATERIAL STRAP COLOR	STRAP WIDTH	CERTYFICATES	TOTAL LENGTH	FASTENING CAPACITY LC	STRAP EXTENSION	STF NOMINAL TENSION POWER	SHF STANDARD POWER	PACKING/ WEIGHT
» 100% polyester » orange	» 50mm	» according to: PN-EN 12195-2:2000 » AfPS GS 2004:01 PAK	» 5,5 m	» 2500 daN	» 7%	» 300 daN	» 50 daN	» 20 pcs/bulk carton »product packed in foil » weight:

BASIC FASTENING PRINCIPLES (MANUAL):

Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

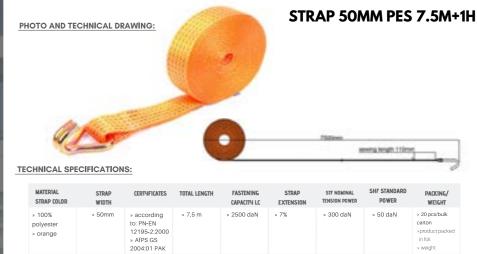
Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES: 40°C to 120°C

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Sti on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tighten the strap firing by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap. 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE. Before opening the tensioning mechanism, check that the load does not pose at threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when: the strap cross-section has visible tearing/cutting of the fibres -seams are damaged – the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials: the label is missing or illegible - scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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BASIC FASTENING PRINCIPLES (MANUAL):

Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

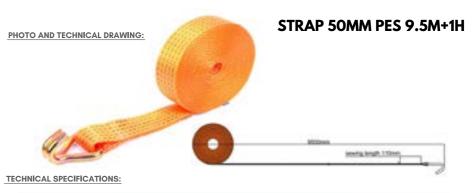
Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES - 40°C to 120°C.

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stf on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tiphten the strap firmly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap: 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE. Before opening the tensioning mechanism, check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when - the strap cross-section has visible tearing/cutting of the fibres - seams are damaged - the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials - the label is missing or illegible - scratches, cracks or or other damage (e.g. caused by corrosion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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MATERIAL STRAP COLOR	STRAP WIDTH	CERTYFICATES	TOTAL LENGTH	FASTENING CAPACITY LC	STRAP EXTENSION	STF NOMINAL TENSION POWER	SHF STANDARD POWER	PACKING/ WEIGHT
» 100% polyester » orange	» 50mm	» according to: PN-EN 12195-2:2000 » AfPS GS 2004:01 PAK	» 9,5 m	» 2500 daN	» 7%	» 300 daN	» 50 daN	20 pcs/bulk carton product packed in foil weight

BASIC FASTENING PRINCIPLES (MANUAL):

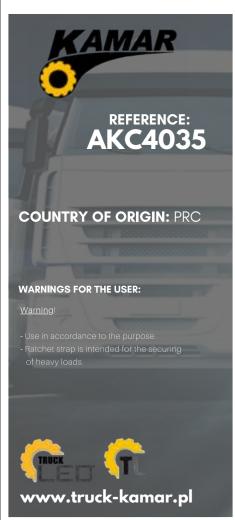
Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES:-40°C to 120°C

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stif on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tighten the strap firmly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap. 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE: Before opening the tensioning mechanism, check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when - the strap cross-section has visible tearing/cutting of the fibres - seams are damaged - the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials - the label is missing or illegible - scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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BASIC FASTENING PRINCIPLES (MANUAL):

2004:01 PAK

Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for FES-40°C to 120°C.

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stif on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tighten the strap frimly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap: 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE: Before opening the tensioning mechanism, check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when: the strap cross-section has visible tearing/cutting of the fibres-seams are damaged—the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials—the label is missing or illegible—scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or rensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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BASIC FASTENING PRINCIPLES (MANUAL):

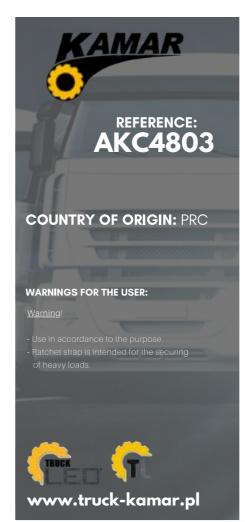
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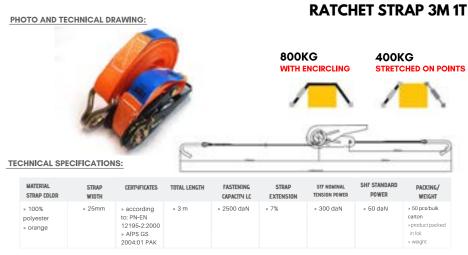
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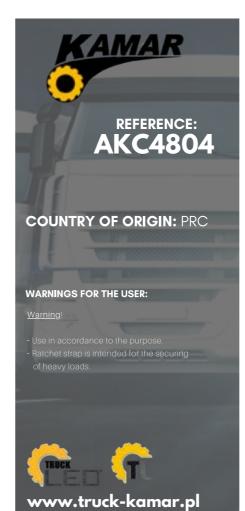
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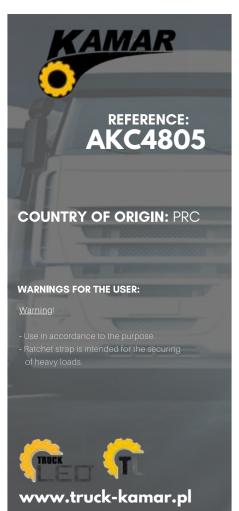
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TECHNICAL SPECIFICATIONS:

MATERIAL STRAP COLOR	STRAP WIDTH	CERTYFICATES	TOTAL LENGTH	FASTENING CAPACITY LC	STRAP EXTENSION	STF NOMINAL TENSION POWER	SHF STANDARD POWER	PACKING/ WEIGHT
» 100% polyester » orange	» 25mm	 according to: PN-EN 12195-2:2000 AfPS GS 2004:01 PAK 	» 5 m	» 2500 daN	» 7%	» 300 daN	» 50 daN	» 50 pcs/bulk carton » product packed in foil » weight

BASIC FASTENING PRINCIPLES (MANUAL):

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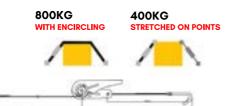
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RATCHET STRAP 6M 1T





TECHNICAL SPECIFICATIONS:

MATERIAL STRAP COLOR	STRAP WIDTH	CERTYFICATES	TOTAL LENGTH	FASTENING CAPACITY LC	STRAP EXTENSION	STF NOMINAL TENSION POWER	SHF STANDARD POWER	PACKING/ WEIGHT
» 100% polyester » orange	» 50mm	» according to: PN-EN 12195-2:2000 » AfPS GS 2004:01 PAK	» 6 m	» 2500 daN	» 7%	» 300 daN	» 50 daN	» 50 pcs/bulk carton »product packed in foil » weight:

BASIC FASTENING PRINCIPLES (MANUAL):

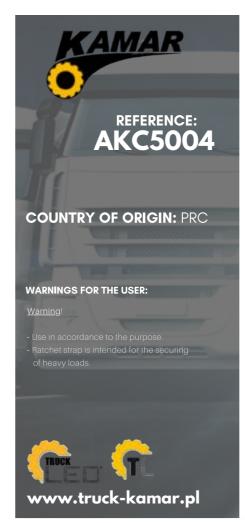
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Maximum working load (LC), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES: -40°C to 120°C

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Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Sti on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2. Pull manually to the desired length. 3. Tighten the strap firing by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils: 4. The tensioner must be closed Rolling the strap. 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE: Before opening the tensioning mechanism; check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when: - the strap cross-section has visible tearing/cutting of the fibres - seams are damaged – the strap is deformed due to heat (friction; radiation) or damaged due to effect of aggressive materials: - the label is missing or illegible - scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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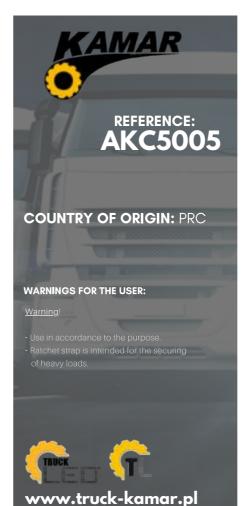
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TECHNICAL SPECIFICATIONS:

MATERIAL Strap color	STRAP WIDTH	CERTYFICATES	TOTAL LENGTH	FASTENING CAPACITY LC	STRAP EXTENSION	STF NOMINAL TENSION POWER	SHF STANDARD POWER	PACKING/ WEIGHT
» 100% polyester » orange	» 50mm	» according to: PN-EN 12195-2:2000 » AfPS GS 2004:01 PAK	» 0,5 m	» 2500 daN	» 7%	» 300 daN	» 50 daN	 16 pcs/bulk carton product packed in foil weight

BASIC FASTENING PRINCIPLES (MANUAL):

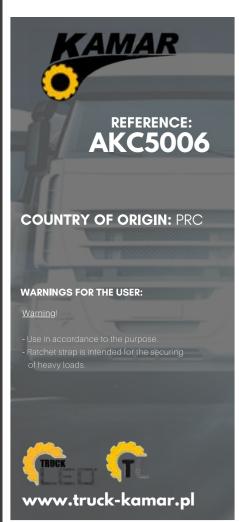
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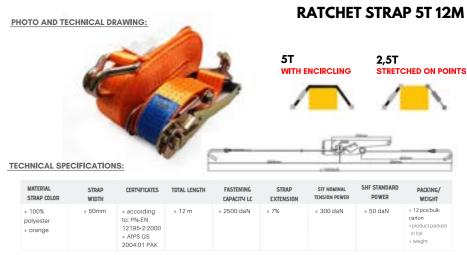
Maximum working load (L.C), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES. 40°C to 120°C

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stf on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2 Pull manually to the desired length. 3 Tighten the strap firmly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap: 1. Pull the upper latch up and turn the handle by 180 degrees. 2 Remove the strap. Open by clamping the latch. NOTE. Before openning the tensioning mechanism, check that the load does not pose a thriest of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when - the strap cross-section has visible tearing/cutting of the fibres - seams are damaged - the strap is deformed due to heat (friction, radiation) or damaged due to effect of aggressive materials - the label is missing or illegible - scratches, cracks or or other damage (e.g. caused by crossion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole parts of the catalog without written authorization is prohibited.





BASIC FASTENING PRINCIPLES (MANUAL):

Fastening straps may not be used as a sling gear. Load in excess of the tensile force (LC) provided on the product label is not permitted. When selecting the straps (type, number), consider the following: type, shape, dimensions and weight of the load and the slide friction coefficient between the load and the load carrying surface of the vehicle.

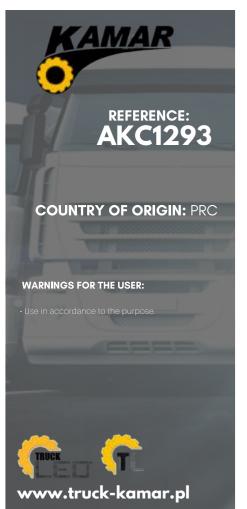
Maximum working load (L.C.), its preliminary strap initial tension and strap inclination angles. Use at least two straps when fastening with encircling and four straps as lashings. Only undamaged straps can be used, without visible defects and nodes. The maximum force applied manually equal to 500N (50 daN on the label). Flexible protections and slash or angle should be used for load with sharp edges and rough surfaces. The tensioners may not be placed on the load edges, and the hooks may not be attached with the tip. The strap should operate, with its entire width being not twisted or crushed. Contact with chemicals may destroy the strap, thus the manufacturer should be consulted. Clean only by rinsing with water. Permissible operation temperatures for PES: 40°C to 120°C.

Repairs are restricted solely to the manufacturer or persons authorised by the manufacturer. Improper securing of loads poses a threat to human and animal life within the vehicle and may cause property damage, which is an offence against the traffic law.

Plan the fastening and removal operations prior to commencing the journey. Determine the number of fastening straps. It is necessary to use only those straps that are designed for transverse fastening with encircling with Stif on the label for transverse fastening. During loading and unloading, notice the proximity of any low overhead power supply lines. Use only clearly marked and labelled fastening straps. Tensioner mechanism instruction manual: 1. Introduce the strap from the underside. 2. Pull manually to the desired length: 3. Tighten the strap firmly by moving the handle back and forth. Wind up not less than 1.5 coils and no more than 3 coils. 4. The tensioner must be closed Rolling the strap. 1. Pull the upper latch up and turn the handle by 180 degrees. 2. Remove the strap. Open by clamping the latch. NOTE: Before opening the tensioning mechanism, check that the load does not pose a threat of overturning, otherwise use stabilizers. The fastening straps shall be withdrawn from use when: -the strap cross-section has visible tearing/cutting of the fibres - seams are damaged - the strap is deformed due to heat (friction radiation) or damaged due to effect of aggressive materials - the label is missing or illegible - scratches, cracks or other damage (e.g. caused by corrosion) are present on the connecting or tensioning elements - when the neck is widened or the fixing elements are generally deformed. The straps used to fasten loads should be visually inspected after each use for the occurrence of defects with impact on safety.

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LOCKING CAP AB DF



TECHNICAL SPECIFICATIONS:

РНОТО:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 40mm	» 38mm	» plastic	»004702705 »1742568 »81154026027	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional

nile using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any additional devices while unbolting/bolting/caulking the cap, because it may cause its failure. Caps may be used only in accordance with their destination

- 2. Remove the foil
- 4. Tighten the cap with the reasonable strength, in order that the seal will not be damaged
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler







TECHNICAL SPECIFICATIONS:

Di	IAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
	60mm	» 58mm	» plastic	»3020701221	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional.

While using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any

- 3. Screw the cap in the fuel filler
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol fille

KAMAR REFERENCE: **AKC1295 COUNTRY OF ORIGIN: PRC** WARNINGS FOR THE USER:

www.truck-kamar.pl

LOCKING CAP AB IVC



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 60mm	» 58mm	» plastic	»1526674	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional

ile using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any

- additional devices while unbolting/bolting/caulking the cap, because it may cause its failure. Caps may be used only in accordance with their destination
- 2. Remove the foil

PHOTO:

- 4. Tighten the cap with the reasonable strength, in order that the seal will not be damaged
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler



LOCKING CAP AB MN



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 40mm	» 38mm	» plastic	» 1742568	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional.

While using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any additional devices while unbolting/bolting/ caulking the cap, because it may cause its failure. Caps may be used only in accordance with their desti

- 3. Screw the cap in the fuel filler
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol fille



FUEL TANK PROTECTION FI 80



TECHNICAL SPECIFICATIONS:

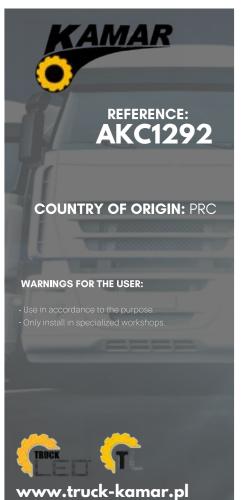
DIAMETER	MATERIAL	MOUNTING
» 80mm	» metal	» screws

INSTALLATION INSTRUCTIONS:

Fuel filler protection is a device responsible for protecting the fuel tank against unauthorized access. The protection should be installed in cars whose fuel filler is adapted to the given type of protection. and in cars where the fuel filler is fully functional.

The fuel filler locks may only be used for their intended purpose Only install in specialized workshops.

- Remove the protection from the packaging.
 Place the protector in the filler opening and fit properly.
- Please be safe during use.
 Only stoppers that match the seal should be used.



FUEL TANK PROTECTION FI 60



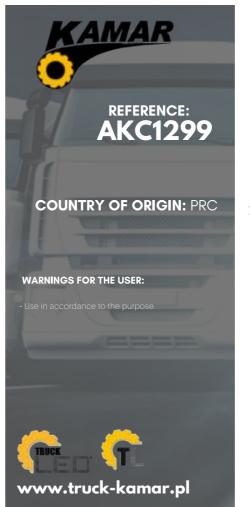
DIAMETER	MATERIAL	MOUNTING	
» 60mm	» metal	» screws	

INSTALLATION INSTRUCTIONS:

Fuel filler protection is a device responsible for protecting the fuel tank against unauthorized access. The protection should be installed in cars whose fuel filler is adapted to the given type of protection. and in cars where the fuel filler is fully functional.

The fuel filler locks may only be used for their intended purpose. Only install in specialized workshops.

- Remove the protection from the packaging.
- 2. Place the protector in the filler opening and fit properly.
 3. Please be safe during use.
 4. Only stoppers that match the seal should be used.



LOCKING CAP FI 80MM PLASTIC

РНОТО:



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 80mm	» 78mm	» plastic	»20392751 »2993918 »00047100405	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional

ile using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any additional devices while unbolting/bolting/caulking the cap, because it may cause its failure. Caps may be used only in accordance with their destination

- 2. Remove the foil
- 3. Screw the cap in the fuel filler
- 4. Tighten the cap with the reasonable strength, in order that the seal will not be damaged
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler



LOCKING CAP SC4



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 60mm	» 58mm	» plastic	»1369848 »1432186 »1402004 »1481301	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional.

While using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any additional devices while unbolting/bolting/ caulking the cap, because it may cause its failure. Caps may be used only in accordance with their desti

- 1. Take the cap out of the package
- 3. Screw the cap in the fuel filler
- 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler



LOCKING TANK CAP FI 60MM METAL



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 60mm	» 58mm	» metal	»308069	» keys 2szt

INSTALLATION INSTRUCTIONS:

Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

- 4. Tighten the cap with the reasonable strength, in order that the seal will not be damaged
 5. In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler.



LOCKING TANK CAP FI 80MM METAL



TECHNICAL SPECIFICATIONS:

DIAMETER	INSIDE DIAMETER	MATERIAL	OEM	MOUNTING
» 80mm	» 78mm	» metal	»3024710130 »0004711230	» keys 2szt

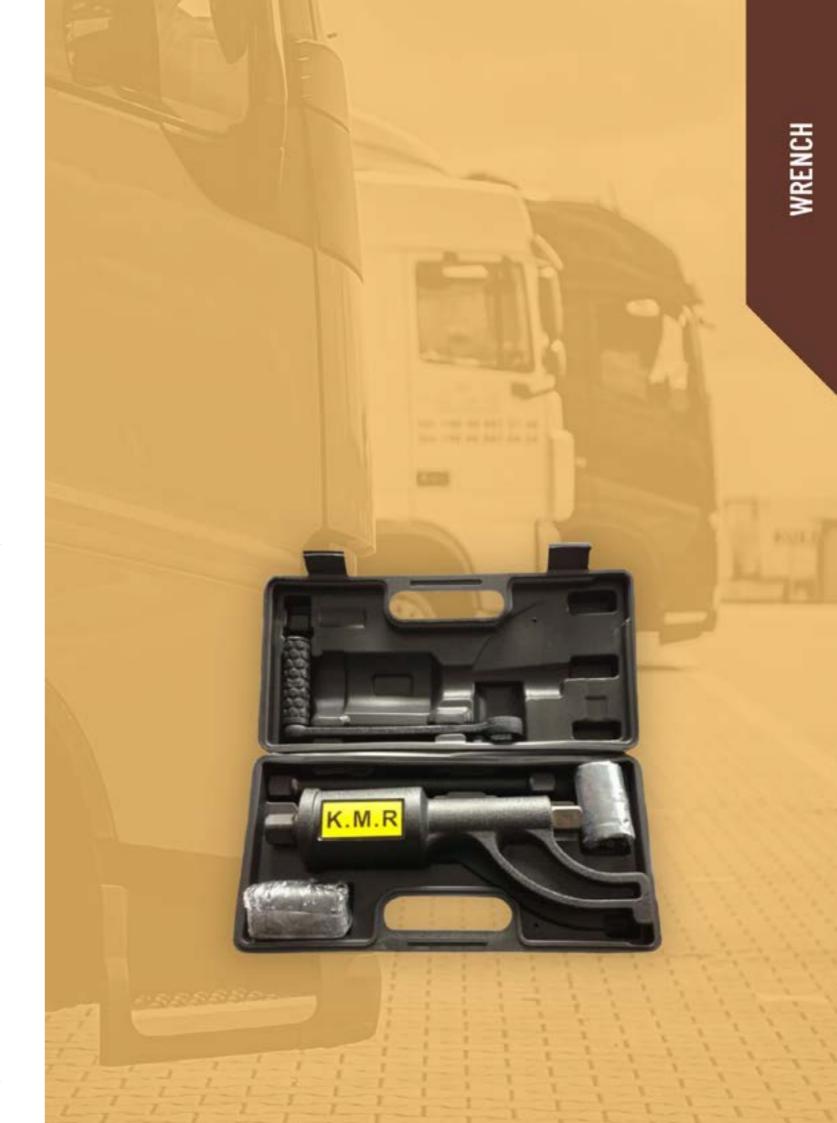
INSTALLATION INSTRUCTIONS:

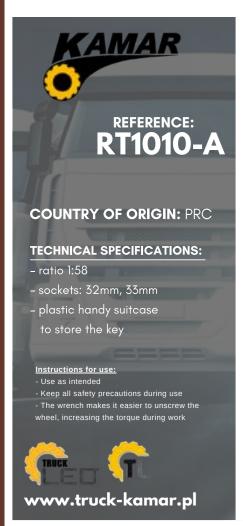
Filler cap is a device responsible for closing the filler in the petrol tank. Filler cap is made of plastic material, resistant to fuel impact. It has a rubber seal which protects and caulks the filler from the outflow.

Filler cap should be mounted to cars that have the fuel filler adjusted to his kind of cap and cars that have the fully functional.

While using the caps, it is forbidden to use them in cars, where the petrol filler is not adjusted to the specific kinds of caps. It is also forbidden to use any additional devices while unbolting/bolting/ caulking the cap, because it may cause its failure. Caps may be used only in accordance with their destination

- Take the cap out of the package
 Remove the foil
 Screw the cap in the fuel filler
 Tiphten the cap with the reasonable strength, in order that the seal will not be damaged
 In the caps with the key, twist the key in order to close the cap and gently check whether the cap grinds securely and safely to the petrol filler.





LABOR SAVING WRENCH 1:58

РНОТО:



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