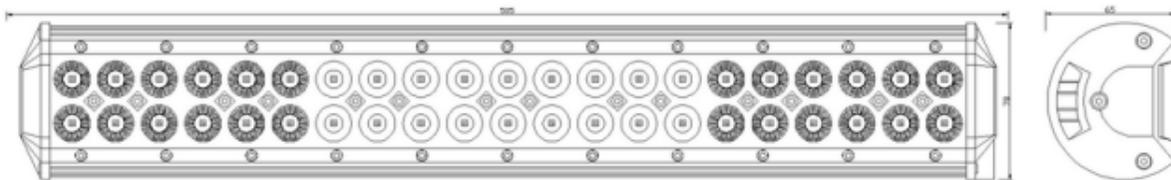


PANEL LED 126W 505MM

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	CABLE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/ WIEGHT
<ul style="list-style-type: none"> » Lens: PC » Housing: AL 	<ul style="list-style-type: none"> » 42 » 5000 LM 	<ul style="list-style-type: none"> » screws 	<ul style="list-style-type: none"> » 300mm 	<ul style="list-style-type: none"> » work light » combo 	<ul style="list-style-type: none"> » 80W 	<ul style="list-style-type: none"> » 12V/24V 	<ul style="list-style-type: none"> » ECE R10 	<ul style="list-style-type: none"> » cart, dim.: 580x120x100 mm » lamp weight: 1077g » 8pcs/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 UNECE regulations.

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