

LED light bar OPBxx5630-05824WL - PRODUCT DATASHEET



Voltage	24 V DC
Power	22,0 W/m
Luminocity	2620 lm/m
Qty LED	58 LED/m
Distance between LED	17,1 mm
Can be cut into section	12 cm

Powered by



Basic information:

- PL LINE PRODUCT- PROFESSIONAL LINE, HIGHEST QUALITY, LUMINOSITY AND DURABILITY
- PROFESSIONAL PCB MOUNTING, ONLY BRAND-NAME LED DIODES(LITEON)
- MODULES CAN BE SPLIT INTO 12 CM SECTIONS (7LED)
- MODULES CAN BE JOINED INTO LONGER STRINGS (MAXIMUM LENGHT OF LED SECTION WITH ONE POWER-SUPPLY POINT: 5M), NEEDS COOLING

Typical application:

- UTILITY LIGHTING
- CEILING, WALL, NICHE, SHELF, PASSAGEWAYS BACKLIGHTING
- ADVERTISING (SIGNBOARDS): SHOP, MUSEUM, TARDE FAIRS EXPOSITIONS ETC.
- POWERFUL UTILITY LIGHTING

Explanation:

- "xx" - COLOR DESIGNATION E.G. WH, WN AND WW



UWAGA
ZACHOWAC OSTROZNOŚĆ
ELEMENTY WRAZLIWE
NA WYŁĄCZANIĘ
ELEKTROSTATYCZNE



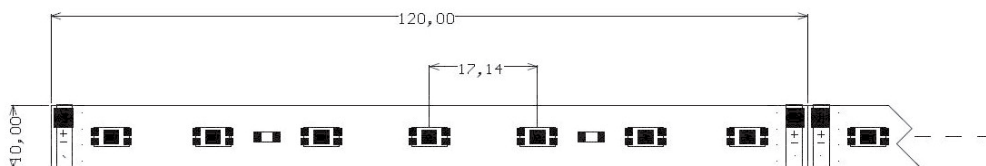
PRODUKT WYKONANY
Z PODZESPOŁÓW
ZGODNYCH Z NORMATĄ
RoHS



IP20

Additional Information

Color	Cool white WH	Cool white WH	Neutral white WN	Warm white WW	Warm white WW	Warm white WW
Voltage				24 V DC		
Power				22,0 W/m		
Power of single LED				0,38 W		
Current				0,92 A/m		
Luminocity	2620 lm/m	2620 lm/m	2620 lm/m	2540 lm/m	2540 lm/m	2290 lm/m
Qty LED				58 LED/m		
Distance between LED				17,1 mm		
Can be cut into section				12 cm		
Width				10 mm		
Height				3 mm		
Color temperature / Wavelength scope	6500 K	5000 K	4000 K	3500 K	3000 K	2700 K
Beam angle				120°		
Color rendering index (Ra)				80		
Operating temperature				-25 - +60°C		
Storage temperature				-40 - +80°C		
IP degree				IP20		



In spite of all our efforts, we do not guarantee, that technical data doesn't include any mistakes or defects, which can't be basis of any claiming. Figures and pictures are for illustration only and can be different from authentic appearance of product.