

LED tape OPxx3528-9612EG - PRODUCT DATASHEET

Voltage	12 V DC
Power	7,7 W/m
Luminocity	390 lm/m
Qty LED	96 LED/m
Distance between LED	10 mm
Can be cut into section	3,1 cm

Basic infomation:

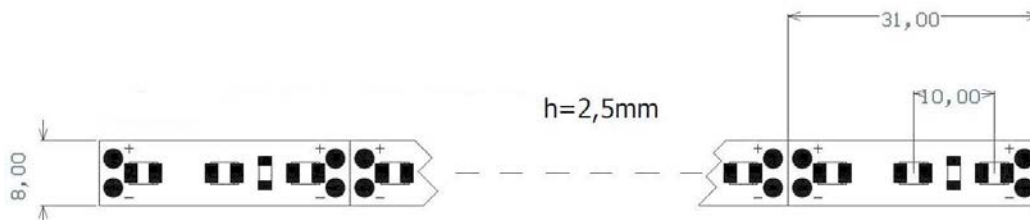
- MODULES CAN BE SPLIT INTO 3,1 CM SECTIONS (3LED)
- MODULES CAN BE JOINED INTO LONGER STRINGS (MAXIMUM LENGHT OF LED SECTION WITH ONE POWER-SUPPLY POINT: 5M)

Typical application:

- UTILITY, DECORATIVE LIGHTING
- CEILING, WALL, NICHE, SHELF, PASSAGEWAYS BACKLIGHTING
- EDGE-LIGHTING OF PANES
- ADVERTISING (SIGNBOARDS): SHOP, MUSEM, TRADE FAIRS EXPOSITIONS ETC.
- KITCHEN WORKTOPS LIGHTING

Additional Information

Color	Cool white W	Warm white WW	Red R	Green G	Blue B	Yellow Y
Voltage			12 V DC			
Power			7,7 W/m			
Power of single LED			0,08 W			
Current			0,64 A/m			
Luminocity	390 lm/m	360 lm/m	100 lm/m	240 lm/m	80 lm/m	90 lm/m
Qty LED			96 LED/m			
Distance between LED			10 mm			
Can be cut into section			3,1 cm			
Width			8 mm			
Height			2,5 mm			
Color temperature / Wavelength scope	6000 K	3000 K	619-635 nm	512-528 nm	463-475 nm	584-595 nm
Beam angle			120°			
Color rendering index (Ra)			70			
Operating temperature			-25 - +60°C			
Storage temperature			-40 - +80°C			
IP degree			IP61			



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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [LED Lighting Bars and Strips](#) category:

Click to view products by [Optoflash](#) manufacturer:

Other Similar products are found below :

[ZLF0310W62524](#) [LFBLL-SW823-24V-8S125-20](#) [LFBHL-SW927-24V-8S63-20](#) [RF-G30HI3510-241202081-A0 IP20](#) [RF-GW2H39W19-2406020I1-A1 IP20](#) [HH-SX180F010W24 -2835 WW WHITE PCB IP20](#) [HH-SX144F008W24 -2835 WW WHITE PCB IP20](#) [HH-SRGB840F010W24-COB](#) [N004120BB1LZ \(6000K\)](#) [N004120BB1LZ \(4000K\)](#) [N008120BB1LZ \(BLUE\)](#) [S012070CA4SA1 \(RGB+4000K IP20\)](#) [S0121134ZC3PZ](#) [HC-F12V-3535 PCBA](#) [HC-F12V-F50-3L-WS2811](#) [HC-F5V-144L-144LED-B-WS2813 IP20](#) [HC-F5V-144L-144LED-B-WS2813 IP65](#) [HC-F5V-144L-144LED-W/IP65](#) [HC-F5V-144L-144LED-W-WS2813 IP20](#) [HC-F5V-30L-30LED-B-WS2813 IP20](#) [HC-F5V-30L-30LED-W-WS2813 IP20](#) [HC-F5V-60L-60LED-B-WS2813 IP20](#) [HC-F5V-60L-60LED-W-WS2813 IP65](#) [HC-T12V-10L-30LED-W/IP20](#) [HC-T12V-16L-48LED-W/IP20](#) [HC-T12V-16L-48LED-W/IP65](#) [HC-T12V-20L-60LED-W/IP65](#) [LFBLL-SW860-24V-5S200-20-IC](#) [LS-2835W120RN](#) [LS-2835W120RN1](#) [LS-2835W60RN2](#) [LS-2835WW60RN](#) [LS-3014WW60RN](#) [LS-3014WW60RN3](#) [LS-3528W60RN-2](#) [LS-5050F60R-2](#) [LS-5050F60RN-1](#) [LS-5050F60RN-3](#) [LS-5050W30RN](#) [LS-5050W60RN-1](#) [LS-5050WW30RN-2](#) [LS-FI66-NW](#) [LS-FI66-W](#) [LS-FO60-W](#) [OF-HPL2835W140](#) [OF-HPL3014NW210](#) [OF-HPL3014WW210](#) [OF-LED1G4WW](#) [OF-LED3PLCC6-RGB2](#) [OF-LED5PLCC2](#)