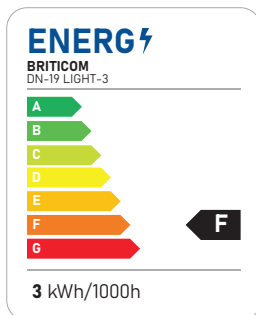




Cabinets & Racks

LED Lighting



Product Description

LED Lighting is flexible usable due to its compact design and the mounting with magnets. It can be mounted horizontally or vertically inside of your 483 mm (19") cabinet and ensures an optimized lighting via efficient LED lights, which have the maximum light power from the start, without warming phase. The automatic door mode will switch on the light, due to the sensor, automatically when you open the door of your 483 mm (19") cabinet and also switch off the light when the door is being closed. Alternatively you can use the touch mode for manual use. In this case just wave in front of the sensor one time for switching on the light and a second time to switch off the light. A power adapter is included in the standard delivery content, therefore the LED Lighting is usable immediately.

Features & Benefits

- Nominal input voltage: 100-240 V
- Input frequency: 50/60 Hz
- Operating voltage: DC 12 V, 1000 mA
- Performance: 12 W
- Control: IR sensor
- Power adapter plug: CEE 7/16 (Type C) Europlug
- LED DC Input connector: 3.5 mm; 1,5 m length
- Maximum total current draw: 250 mA @ 220-240 V
- Lum. Flux: 223 lm
- Light source: 6500K LED
- Consumption in kWh/1000 h: 0.003 kwh
- Durability in hours: 30000
- Elevation (above MSL) operating storage: 0-3000 m / 0-15 000 m
- Storage-/Operation temperature: -25 °C to +65 °C / -20 °C to +45 °C
- Humidity operating storage: 0-95 % RH Non-condensing 0-95 % RH Non-condensing
- Aluminium housing
- Color: Black plastic & grey aluminium
- CE & ROSH compliant
- Start-up time until 60% of max. luminous flux has been reached: <1 sec.

Applications

- Cabinets and racks

Technical Specifications

Function	Size mm	Qty/Ctn	Carton Dimension cm	Volume (m³)
IR Sensor	28.6 x 9.6 x 300	20	34 x 32 x 24	0.026
PIR Motion Sensor	28.6 x 9.6 x 300	20	34 x 32 x 24	0.026
Touch Switch	28.6 x 9.6 x 300	20	34 x 32 x 24	0.026
No Sensor	28.6 x 9.6 x 300	20	34 x 32 x 24	0.026

To Order

Ordering information on page 2.



Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Product		Size	
LED		28x9x300	
LED Lighting		28.6 x 9.6 x 200 mm	
LED		28x9x300	
IR		UK	
IR Sensor		UK	
PIR Motion Sensor		EU	
Touch Switch		US	
No Sensor		IEC	
Function		Plug Type	

Example Part Number	
Description	Part Number
LED Lighting with IR Sensor - 28.6 x 9.6 x 200 mm with UK plug	LEDIR28x9x300UK
LED Lighting with PIR Motion Sensor - 28.6 x 9.6 x 200 mm with EU plug	LEDPR28x9x300EU
LED Lighting with Touch Switch - 28.6 x 9.6 x 200 mm with US plug	LEDTS28x9x300US
LED Lighting with No Sensor - 28.6 x 9.6 x 200 mm with IEC plug	LEDNS28x9x300IEC

To Order

To place an order, use the contact details below.