Product Datasheet

www.1-light.eu

07 Strips & Profiles>The 4,8W/m Indoor 24V

7820/D



LED light strip, with SMD2216 LEDs, 70LEDs/meter, 4,8W/meter.Supplied in 5 meters roll with white PCB and double adhesive tape for a better fixing.

Can be cut every 10cm (7-LED segment).

Requires 24V DC constant voltage LED driver.

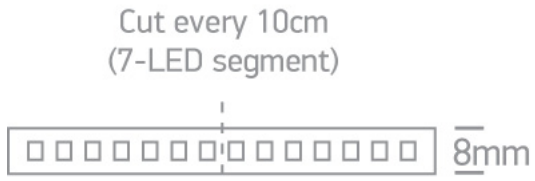
Complies with standard EN60598-1 and any other specific standards.

IP20 90 CRI DIMMABLE

Downloads

IES

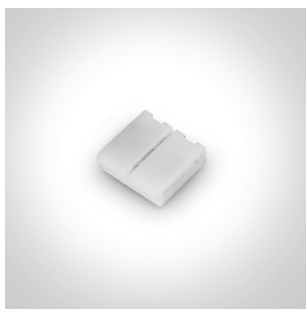
Dimensions



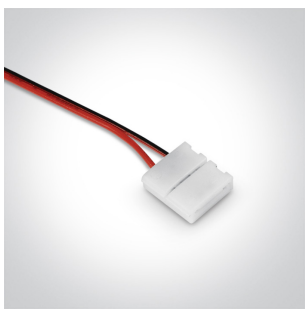
Gallery



Accessories



7822



7824

Related items



20030

Physical Specification

Item Group	07 Strips & Profiles
Family	The 4,8W/m Indoor 24V
Order Code	7820/D
Shape	Rectangular
Length	5000mm
Width	8mm
Surface Ceiling	Yes
Surface Wall	Yes
Surface Floor/Ground	Yes
Indoor	Yes

Electrical Characteristics

Fitting

Input Type	Constant Voltage
Input Voltage	24V DC
Safety Class	III
Power(Watts)	4,8W/m
IP Rating	IP20
Light Source	LED built in
LED Type	SMD 2216
LED Brand	Refond
LED Number	70LEDs/m

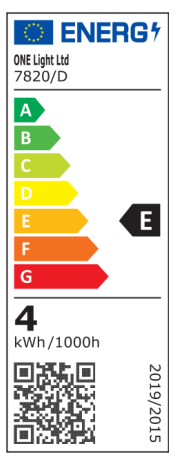
Illumination Data

Colour Temperature	6000K
Lumen Output	490lm/m
Light Efficiency	102,08lm/W
CRI	90
Illumination Diagram	

Packing Info

Box Length	24cm
Box Width	21,5cm
Box Height	2cm
Box Weight	0.190kg
Pcs/Carton	40
Barcode	5291889017660
HS Code	9405499090

Energy Label



Energy Class	E

Certification & Warranty

Warranty	5 years

switch to
one light!

