



Flexible LED light strip, with SMD2216 LEDs, 60LEDs/meter, 4,8W/meter. Supplied in 15 meters roll with white PCB and double adhesive tape for a better fixing.

Can be cut every 10cm (6-LED segment).

Requires 24V DC constant voltage LED driver.

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



Downloads



Dimensions

Cut every 10cm  
(7-LED segment)



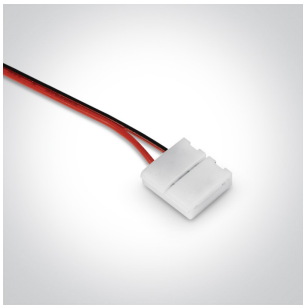
Gallery



Accessories



7822



7824

Related items



20030

Physical Specification

|                      |                                 |
|----------------------|---------------------------------|
| Item Group           | 08 Strips & Profiles            |
| Family               | Connect In One Length Range 24V |
| Order Code           | 7820L/C                         |
| Shape                | Rectangular                     |
| Length               | 15000mm                         |
| 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  |                  |
| Power(Watts)  | 4,8W/m           |
| IP Rating     | IP20             |
| Light Source  | LED built in     |
| LED Type      | SMD 2216         |
| LED Brand     | Refond           |
| LED Number    | 60LEDs/m         |
| F Mark        |                  |

Illumination Data

Colour Temperature4000K

Lumen Output384lm/m

Light Efficiency80lm/W

CRI90

Illumination Diagram

Packing Info

Box Length25cm

Box Width25cm

Box Height2cm

Box Weight0,36kg

Pcs/Carton40

Barcode5291889054443

HS Code9405409989

Certification & Warranty

Warranty5 Years

Weee DirectiveYes

switch to  
one light!

one  
LIGHT

