

# DURASTRIP S BEND

## LED

LED 2835  
60 LED/m  
36W (7,2W/m)  
24VDC  
Ra >80  
Lifetime: >50,000 h  
Warranty: 5 years

## COLOURS OF LIGHT

Choice of white colour temperatures:  
2700K - 3000K - 3500K - 4000K - 6000K

## BINNING

ANSI/SDCM: 3 step.

## DIMMABILITY

Dimmable 0-100% Flicker Free  
DALI - DMX - 1-10  
Analogue and digital domotic control systems  
Push Dali with ZKCD A controllers  
CASAMBI compatible

## CONNECTIONS

IP20: terminals with free wires.  
Maximum connection length 5 m. Max 4A.  
Strips can be cut to size by following the cutting indications printed on the strips.

## ASSEMBLY

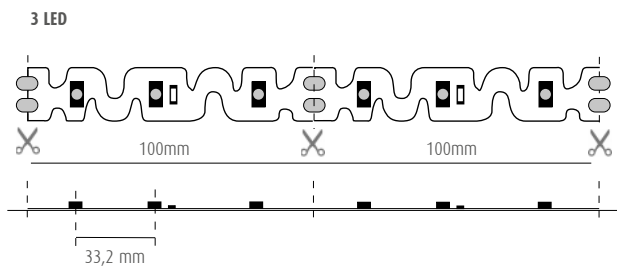
Complete with 3M double-sided tape to attach to the surface.  
When using double-sided tape degrease the application surface adequately.

## PACKAGE

Packaged in 5 m reels.  
Or custom products cut to specific lengths see page 11, 318.

Owing to the particular qualities of the substrate, DURASTRIP S BEND allows tight corners to be created while maintaining the uniformity of light. It is ideal for following and emphasising the most imaginative forms of modern architecture along with providing creative lighting solutions for many other applications where a minimal installation radius is desired.

### LED SPACING AND PITCH CUT



Cutting DURASTRIP to size\*:

fixed cost of piece work

VA01

\* Please consider pitch cut. Includes a 20 cm cable.



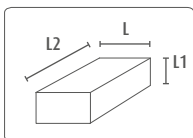
# DURASTRIP S BEND

**PRO** 24V DC Ra>80 50000h L70 IP20 -20° +45°C III UL E471161 G5/h24 Risk Group 0

MIN 15mm NO DOT

art.	W	W/m	lm/m	K	N° LED/m	▲	L	L1	L2	8011905	📦
<b>07U272407INEB ■</b>	36	7,2	520	2700	60	120°	6	1	5000	955267	1
<b>07U302407INEB ■</b>	36	7,2	550	3000	60	120°	6	1	5000	955274	1
<b>07U352407INEB ■</b>	36	7,2	550	3500	60	120°	6	1	5000	955281	1
<b>07U402407INEB ■</b>	36	7,2	580	4000	60	120°	6	1	5000	955298	1
<b>07U602407INEB ■</b>	36	7,2	580	6000	60	120°	6	1	5000	955304	1

■ Limited availability - reorderable only with MOQ



For further details on other connection configurations see the connection diagrams on the following pages or at this link.



## DRIVER



36W IP20

SLD-50-24

## CONTROLLER



**DALI-ZKTPC** (DALI)

**ZKCAFF** (DALI)

**ZKCDMXWFF** (DMX)

**ZKC1-10FF** (1-10)

**FF = FLICKER FREE**

DRIVER: complete info on page 161