

RoHS

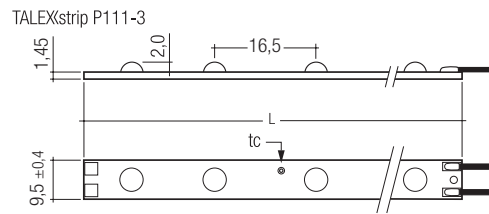
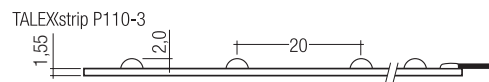
TALEXmodule STRIP P110-3 / 111-3
TALEXmodule STRIP

Product description

- LED strip module for highlighting lines and edges and for side injection
- For safety lighting, general lighting, effect lighting and shelf lighting
- Suitable for TALEXaccessory PROFILE Z200-2 / 201-2 / Z22W-2
- Edge injection of transparent or diffuse materials
- With maximum possible beam angle for uniform illumination
- Low profile
- Dimmable by pulse width modulation (PWM)
- Integrated current source to stabilise luminous flux
- Attached with premounted thermally conductive double-sided adhesive tape
- Connection: Cable 200 mm

Technical data

Beam characteristic	140°
Ambient temperature t_a	-25 ... +50 °C
Max. tc point [®]	75 °C
Risk group (EN 62471:2008)	0



Colour temperatures and tolerances, page 4

Ordering data

Colour [®]	Wavelength	Colour temperature [®]	Type	Article number
10 light points per module				
Red	619 – 629 nm	–	P110-3 R	89601054
Amber	584 – 594 nm	–	P110-3 A	89601053
12 light points per module				
Daylight white	–	6,500 K	P111-3 DL	89601044
Neutral white	–	4,200 K	P111-3 NW	89601043
Warm white	–	3,000 K	P111-3 WW	89601042
Gold	–	2,700 K	P111-3 GOLD	89601443
Packed meat	–	–	P111-3 PM	89601444
Green	520 – 535 nm	–	P111-3 G	89601046
Blue	450 – 460 nm	–	P111-3 B	89601045

Packaging: 10 pieces/carton

