

Product data sheet

FLEX STRIP DYNAMIC WHITE 80 2-IN-1 2G

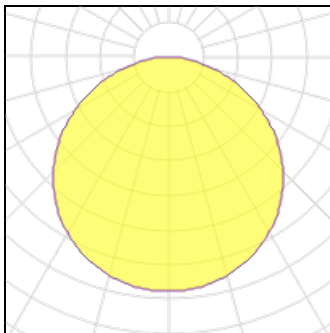
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PROLED (MBN GMBH)



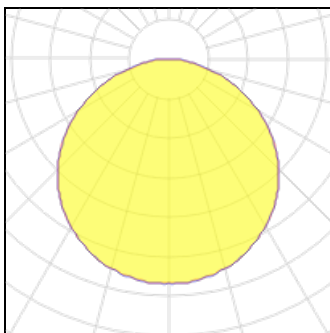
The PROLED FLEX STRIPS are perfect for indirect lightning, as custom made versions for fair or shop applications as well as for all kinds of illumination. Due to their shallow design and the individually adaptable lengths the PROLED FLEX STRIPS offer a wide spectrum of application possibilities. With the DYNAMIC WHITE STRIP the colour temperature is continuously adjustable from 3000K to 6500K. - High flexibility - adaptable to round shapes. - Installation with 3M adhesive tape on the strip's backside (self adhesive) - dimmable, adjustable colour temperature, controllable via DMX 512, DALI, KNX, 1-10V, CASAMBI, RF by MULTI power supplies/controller

Light output 1 (integrated)



Lamp type	LED	CCT	6500 K
Nominal lamp power	10 W	CRI	80
Total flux	1000 lm	LOR	100%
Luminous efficacy	100 lm/W	Total power	10 W

Light output 2 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	10 W	CRI	80
Total flux	900 lm	LOR	100%
Luminous efficacy	90 lm/W	Total power	10 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 39.37 in

Width: 0.39 in

Height: 0.12 in

Adjustability

Fixed

Electric

System power: 20 W

Controller: Dimmable 1..10V, DMX, DALI

Appliance Class: III

Protection

IP: 20

Other operating numbers

Ambient temperature range: 14...113°F