

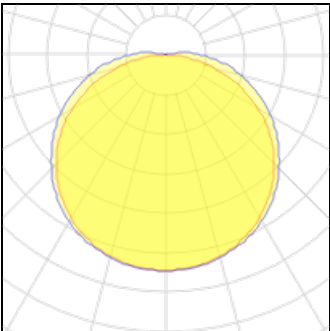
# Product data sheet

FLEX STRIP IP68 400 HE+ MONO - NW  
L645908HL  
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. - High efficiency - High flexibility - adaptable to round shapes. - Installation with clamps or special glue. The 3M adhesive tape on the strip's backside (self adhesive) is only as fit-up aid. - IP68 for under water use (power supply cable/end caps IP65 when correctly sealed. - dimmable and controllable via DMX 512, DALI, KNX, 1-10V, CASAMBI, RF by MULTI power supplies/controller

## Light output 1 (integrated)



|                    |          |             |        |
|--------------------|----------|-------------|--------|
| Lamp type          | LED      | CCT         | 4000 K |
| Nominal lamp power | 14.4 W   | CRI         | 90     |
| Total flux         | 1600 lm  | LOR         | 100%   |
| Luminous efficacy  | 111 lm/W | Total power | 14.4 W |

## Mounting mode

Ceiling mounted

## Shape and measurements

Length: 39.37 in

Width: 0.51 in

Height: 0.24 in

## Adjustability

Fixed

## Electric

System power: 14.4 W

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

Appliance Class: III

## Protection

IP: 68

## Other operating numbers

Ambient temperature range: 14...113°F