

## SURFACE MOUNTED LUMINAIRE ELN- RGBW

15070707

ELN-RGBW 560 surface luminaire, loop through, D-  
DIFF-O-M8D-55

- Tubular design, surface mounted, length 140 - 1120mm
- RGBW-function, 7 color options
- Anodised aluminium housing, plastic moun. brackets, IP54
- M8 connector
- Diffuse safety glass cover

### PRODUCT DESCRIPTION

The ELN-RGBW is a refinement of the ELN series. The almost identically designed luminaire not only offers all the features of the conventional ELN, but features a brilliant new technical accomplishment that is more or less unique on the market at present.

In addition to white light, the ELN-RGBW can display various statuses in 7 different colours. For example, the luminaire may indicate a malfunction of a machine or alert the operator to reload parts.

Unlike full-RGB luminaires, the ELN-RGBW can be used for illumination with white light as well as for status indication, all with a single luminaire. And it also achieves a CRI of more than 80, because the white light is produced with separate LEDs rather than blending the three primary colours on the RGB chips. This all-in-one solution not only saves time and money, but also space. The ELN-RGBW therefore offers genuine added value.

### SPECIFICATIONS

Colour temperature	5700 K
IP Class	IP54
Length	560 mm
Material Glass	PMMA
Power Consumption	18.8 W
Supply voltage	24 V DC
Temperature range to	45 °C