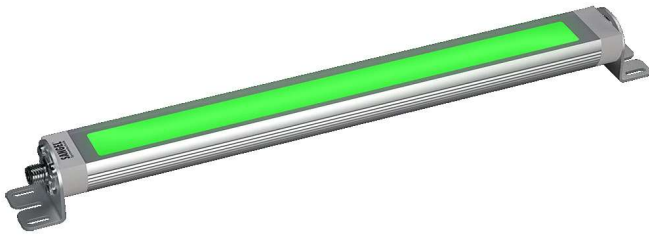


# LED LR40-RGBW 1040 ESGd-M12-57

Art. Nr. 1-000000-07369

Ktl. Nr. 15071054

EAN Nr. 4260654164312



## Normen / Norms

DIN EN IEC 60598-1

DIN EN IEC 55015

DIN EN 61547

DIN EN 62471

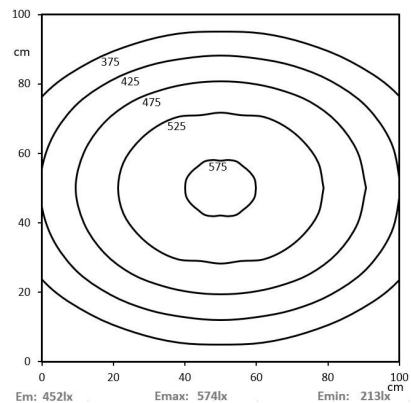


## Elektrische Rahmenbedingungen / Electrical characteristic

|                             |                                |
|-----------------------------|--------------------------------|
| Netzanschluss / Main Supply | 24 VDC                         |
| Leistung / Power (W/R/G/B)  | 30,2W / 14,1W / 13,8W / 13,4W  |
| Dimmbar / Dimmable          | extern PWM                     |
| Anschluss / Connection Type | Flansch, M12, 5-Pol, A-Codiert |
| Kaskadierbar / Cascadable   | Nein                           |
| Polbild                     |                                |

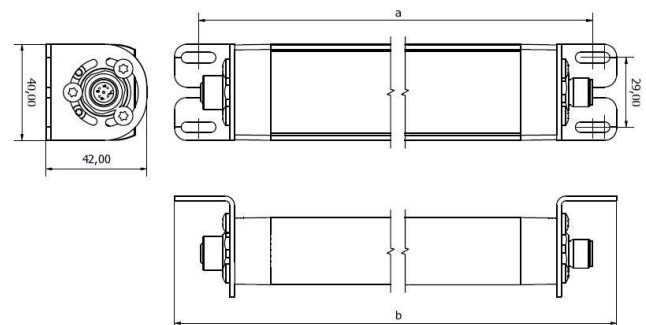
## Licht / Light

|                                      |                                |
|--------------------------------------|--------------------------------|
| Bestückt / Fitted With               | LED                            |
| Lichtfarbe / Light Colour            | 5000 K                         |
| Lichtstrom / Luminous Flux (W/R/G/B) | 1865lm / 226lm / 611lm / 135lm |
| Effizienz / Efficiency               | 40 lm/W                        |
| Abstrahlwinkel / Beam Angle          | 100°                           |
| Farbtreue / Colour Rendering         | RA / CRI 80                    |
| Photobiological Safety               | RG-1                           |



## Mechanik / Mechanics

|                                      |               |
|--------------------------------------|---------------|
| Gehäuse / Housing                    | Aluminium     |
| Abdeckung / Cover                    | ESG, Diffus   |
| Befestigung / Fastening              | Drehbar       |
| Gewicht(Netto) / Weight(Net)         | 1,35 kg       |
| Betriebstemperatur / Operating Temp. | -20°C / +45°C |
| Lebensdauer / Lifetime               | min. 60000 h  |
| Zubehör / Equipment                  | Winkel inkl.  |



a= 1070mm b= 1090mm

\*Technische Änderungen vorbehalten | technical modifications reserved