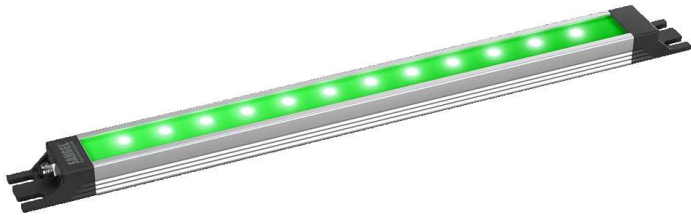


# LED SL-RGBW 420 S-PMMA-d-M8d-57

Art. Nr. 1-000000-07647

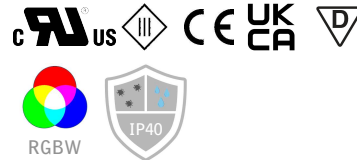
Ktl. Nr. 15071145

EAN Nr. 4260654165432



## Normen / Norms

DIN EN 60598-1 :2021/A11:2022	DIN EN 60529 :1991/A2:2013/AC:2019-02
DIN EN 55015:2019+A11:2020	DIN EN IEC 63000:2018
DIN EN 61547:2009	
DIN EN 62471:2009	

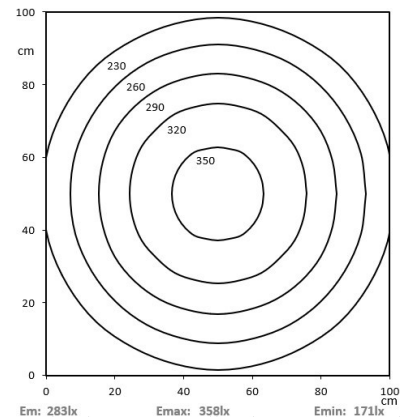


## Elektrische Rahmenbedingungen / Electrical characteristic

Netzanschluss / Main Supply	24 VDC
Leistung / Power (W   R   G   B)	8,6W   4,7W   3,9W   3,9W
Dimmbar / Dimmable	PWM
Anschluss / Connection Type	M8, 5-Pol, B-Cod.
Durchschleifbar / Loophrough	Ja / Yes
Pinbelegung / Pin assignment	

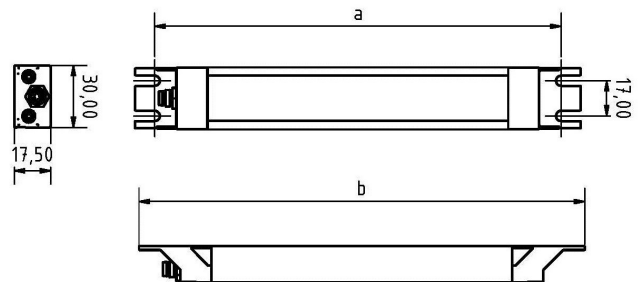
## Licht / Light

Bestückt / Fitted With	LED
Lichtfarbe / Light Colour	5700 K
Lichtstrom(Brutto) / Lum. Flux(Gross)(W   R   G   B)	1278lm   187lm   497lm   131lm
Lichtstrom(Netto) / Lum. Flux(Net)(W   R   G   B)	1137lm   162lm   406lm   117lm
Effizienz(Brutto) / Efficiency(Gross)(W)	149lm/W
Effizienz(Netto) / Efficiency(Net)(W)	132lm/W
Abstrahlwinkel / Beam Angle	100°
Farbtreue / Colour Rendering	RA / CRI >80
Photobiological Safety	RG-1



## Mechanik / Mechanics

Gehäuse / Housing	Aluminium
Abdeckung / Cover	PMMA, Diff.
Drehbar / Rotatable	Nein / No
Gewicht(Netto) / Weight(Net)	0,33 kg
Betriebstemperatur / Operating Temp.	-20°C / +50°C
Lebensdauer / Lifetime	min. 60000 h
Befestigung / Fastening	-



a = 483mm b = 495mm

\*Technische Änderungen vorbehalten | technical modifications reserved