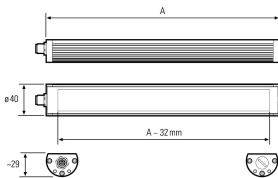



 Darstellbares Farbspektrum /
 Displayable colour spectrum

 Mischfarben werden mit der
 Ansteuerung mehrerer Eingänge
 gleichzeitig erreicht. /
 Mixed colours will be achieved
 with the control of multiple
 inputs simultaneously.


LED-Signalleuchte

Product-Nr.	118190-01
EAN:	4260556623603
Model:	TUBELED_40 II RGB-W Power
Order number:	118190-01
Model:	TUBELED_40 II RGB-W Power
Type:	LED surface-mounted light
Illuminant:	SMD RGB-W Cluster LED
Power consumption white:	~9.5 W
White lamp luminous flux:	~9.5 W
Lamp luminous efficiency:	~126 lm/W
Light colour white:	daylight white (5200 - 5700K)
Power consumption RED:	~9 W
Lamp luminous flux RED:	240 lm
Power consumption GREEN:	~2.5 W
Lamp luminous flux GREEN:	345 lm
Power consumption BLUE:	~9 W
Lamp luminous flux BLUE:	150 lm
Light distribution:	light forming technology
Connected load:	24 V DC -10 % +7 % (RGB) – 24 V DC ±10 % (W)
Connection (connector):	M12 A-type encoded
Degree of protection:	IP67/IP69K
Class of protection:	III
Glare control:	diffused safety glass
Beam angle (optics):	100°
Operating temperature:	-30... +60 °C (-22... 140 °F)
Colour rendering WHITE (Ra):	>80
Lamps lifetime:	> 60.000 h (L80/B10)
Housing material:	aluminium
Cover material:	safety glass, shatterproof
Height [B] x Width [C]:	29 mm x 40 mm (1,14" x 1,57")
Length [A]:	280 mm (11,02")
Weight (net):	350 g (~12 oz)
Gross weight:	550 g (~19 oz)
Risk group (DIN EN 62471):	free group
Markings:	CE, UKCA, ETL Listed (5003529)
Mounting accessories:	optional
Made in:	Germany
Feature:	RGB-W: Illumination and beacon in one light