Industrial LED lighting / LED machine lights

118210-02

TUBELED 40 II | ECO | 365mm | White

EAN: 4260556622873



Specifications

Beam angle	100°
Brand	LED2WORK
Certificates, quality marks, markings	CE, UKCA, ETL Listed
Colour	White (daylight)
Colour rendering	>85
Colour temperature range	5200K - 5700K
Connection	M12 (A-code), 5-pin
Connection Design	M12 (A-code), 5-pin TUBELED 40 II ECO
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Design	TUBELED 40 II ECO 365mm x 29mm x
Design Dimensions	TUBELED 40 II ECO 365mm x 29mm x 40mm Yes, with optional

Length 365mm Light efficiency 155lm/W Light source LED Luminous flux 1336lm Made in Germany Material Housing: aluminium lens: safety glass Operating temperature Power (max.) 8,5W Rated voltage 24V DC Weight 450g Window type Diffused safety glass		
Light source Luminous flux 1336lm Made in Germany Housing: aluminium lens: safety glass Operating temperature Power (max.) Rated voltage 24V DC Weight 450g	Length	365mm
Luminous flux 1336lm Made in Germany Material Housing: aluminium lens: safety glass Operating temperature Power (max.) Rated voltage 24V DC Weight 450g	Light efficiency	155lm/W
Made in Germany Material Housing: aluminium lens: safety glass Operating temperature Power (max.) Rated voltage 24V DC Weight 450g	Light source	LED
Material Housing: aluminium lens: safety glass Operating temperature -30°C to +70°C Power (max.) 8,5W Rated voltage 24V DC Weight 450g	Luminous flux	1336lm
Operating temperature Power (max.) 8,5W Rated voltage 24V DC Weight 450g	Made in	Germany
temperature Power (max.) 8,5W Rated voltage 24V DC Weight 450g	Material	_
Rated voltage 24V DC Weight 450g		-30°C to +70°C
Weight 450g	Power (max.)	8,5W
	Rated voltage	24V DC
Window type Diffused safety glass	Weight	450g
	Window type	Diffused safety glass

