



NEW TRIA®


LED module, round, 1800-3000K, 38°, PHASE, black

Discover the new generation of our NEW TRIA® recessed ceiling light and configure an individual lighting experience. A modular element is the LED MODULE, which is available with dim-to-warm technology (1800K-3000K) and different beam angles (38°/60°) as a phase variant. The robust design and excellent colour reproduction index CRI>90 ensure exceptional quality. In addition, the NEW TRIA® LED MODULE impresses with its service life of L80-B10@50,000h.

TECHNICAL DATA

Item no.	1007421
IP Code	IP 20
Assembly	Recessed
Assembly details	Ceiling
Dimmable	Yes
Dimming technology	Dim-to-Warm, Leading edge, trailing edge
Primary nominal voltage	220-240V ~50/60Hz
Secondary power / voltage	250 mA
Wattage	11 W
Minimum ambient temperature	-20 °C
Maximum ambient temperature	35 °C
Number of luminaires at LS B16A	85
Number of luminaires at LS C16A	144
Level of inrush current	2 A
Duration of inrush current	30 µs
Stroboscopic effect (SVM)	0.01
Lumen	700 lm
Colour temperature	1800-3000 Kelvin
Beam angle	38 °
Color	black
CRI	90
LXXBXX data	L80B10

Light Source

	
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Service life	50000 h
Risk Group	1
Height	3.9 cm
Diameter	5 cm
Net weight	0.15 kg
Gross weight	0.161 kg