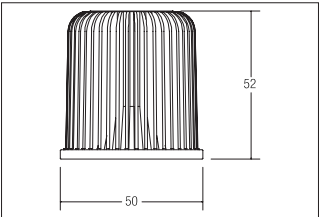


LED reflector insert MR16, 8 W, dim4colour (RGB+WW)
Artikel-Nr. 18438002



LED reflector insert MR16, 8 W, dim4colour (RGB+WW), roundRGB+WW module, connecting cable: 5-core, control: negative, common anode (C.A.), light flux: RGB (combined): 1 65 lm and WW (2850 K): 235 lm, color rendering (WW): CRI > 90. Material: Aluminium / Plastic, Degree of protection: according to DIN EN 60529 IP20, Protection class: (EN 61140) III, Voltage: 24V, Power: 8W, Amount of light sources / fittings: 1.0 Qty, Luminous flux: 400lm, Beam angle: 60°, Control: Dimming depending on driver.

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Stand:	07.12.2021 09:14

Beam angle	60 °	Control	Dimming depending on driver
Colour temperature	RGB+WW	Outer diameter	50 mm
Aufbauhöhe	50 mm	Voltage	24V
Beam angle	60 °	Luminous flux	400 lm
Amount of light sources / fittings	1 Qty	Degree of protection	IP20
Material	Aluminium / Plastic	Protection class	III
Power	8 W	Length	0 mm
Lamp	LED	Aufbauhöhe	50 mm
Colour rendering	CRI > 90	Circuit type	Parallel conduction