

LED Rockdisc II PAGE 1/2

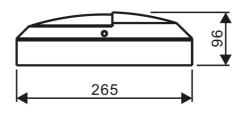
LED Rockdisc II Mini ø 265 mm (semi shielded)

40009041 EAN: 8720604743494

ROBUST AND STYLISH

Modern, waterproof lighting for indoor and outdoor applications. Optionally available with emergency function and a new microwave sensor: 3-step dimming, on/off switch based upon daylight possible, detection range, (after-)burning time and daylight sensitivity adjustable. In addition, fixtures with and without sensor can be combined as master/slave.







PRODUCT FEATURES

Dimming DALI-2 Dimming DMX

Dimming GPRS
Dimming LineSwitch

Dimming DSI

Suitable for wall mounting	✓	Nominal voltage	220 240 Volt
Suitable for wall mounting	✓	Rated lifetime L70/B50 at 25 °C	175000 Hour
Suitable for suspended mounting	×	Lumen maintenance at median useful life of 50,000 h at 25 °C ambient (tq)	90 Percentage
Suitable for ceiling mounting	✓	Failure rate at median useful life of 50,000 h at 25 °C ambient (tq)	50 Percentage
Suitable for built-in mounting	×	Rated life time L90/B50 at 25 °C	50000 Hour
Suitable for surface mounting	✓	Max. number of luminaires per miniature circuit breaker B16 (MCB)	107
Suitable for light line configuration	×	Max. number of luminaires per miniature circuit breaker C16 (MCB)	213
Suitable for workplace according to EN 12464-1	×	Rated ambient temperature according to IEC 62722-2-1	-20 50 Degrees celsius
Lamp type	LED exchangeable	Luminaire efficacy	68 Lumen/Watt
With light source	✓	Rated luminous flux according to IEC 62722-2-1	650 Lumen
Lamp holder	Other	Max. system power	9.5 Watt
Housing material	Aluminium	Colour temperature	3000 4000 Kelvin
Surface protection housing	Lacquered	Power factor	0.9
Housing colour	Grey	Height/depth	90 Millimetre
Material cover	Plastic, opal	Outer diameter	265 Millimetre
Type of grid	None	Number of poles	3
Voltage type	AC	Unified Glare Ratio (UGR)	19
Type of control gear	LED operating device current-controlled		
With control gear	✓		
Dimming 0-10 V	×		
Dimming 1-10 V	×		
Dimming DALI	×		

×

×

×



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PRODUCT FEATURES

(continuation)

Dimming manufacturer's proprietary system	×
Dimming mains voltage modulation	×
Dimming phase cut-off (trailing edge)	×
Dimming phase cut-on (leading edge)	×
Dimming programmable	×
Dimming potentiometer (integrated)	×
Dimming RF	×
Dimming Sine Wave Reduction	×
Dimming Touch and Dim	×
Dimming Zigbee	×
Dimming with push-button	×
No dim function	✓
Dimming depending on control gear	×
Light distributor	Diffuser lens/optic/panel
Light distribution	Symmetric
Beam angle	> 80° - Extreme wide beam
Colour consistency (McAdam ellipse)	SDCM3
Light outlet	Direct
Containing product according to	Bircot
2019/2020/EU	✓
Energy efficiency class of the built-in lamp	A++, A+, A (LED)
Degree of protection (IP)	IP65
Impact strength	IK10
Protection class according to IEC 61140	I
Protection class according to IEC 61140 Emergency power supply integrated	X
	·
Emergency power supply integrated	×
Emergency power supply integrated Suitable for emergency lighting	×
Emergency power supply integrated Suitable for emergency lighting With movement sensor	x x
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally	* * * * * * * * * * * * * * * * * * *
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible	x x x
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-	x
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11	* * * * * * * 650 °C - 30 s
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2- 11 Colour of light according to EN 12464-1	* * * * * * * 650 °C - 30 s Neutral white 3300-5300 K
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2- 11 Colour of light according to EN 12464-1 Colour of light	* * * * * * * 650 °C - 30 s Neutral white 3300-5300 K White
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI	* * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring	* * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type	* * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type Colour of light adjustable	* * * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp Positions
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type Colour of light adjustable Luminous flux adjustable	* * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp Positions Positions
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type Colour of light adjustable Luminous flux adjustable Beam angle adjustable	* * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp Positions Positions No
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type Colour of light adjustable Luminous flux adjustable Beam angle adjustable Operation by Bluetooth	* * * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp Positions Positions No *
Emergency power supply integrated Suitable for emergency lighting With movement sensor With light sensor Covering of the luminaire with thermally insulating material possible With air slots Filament test according to IEC 60695-2-11 Colour of light according to EN 12464-1 Colour of light Colour rendering index CRI Type of wiring Connection type Colour of light adjustable Luminous flux adjustable Beam angle adjustable Operation by Bluetooth Compatible with Apple HomeKit	* * * * * * * 650 °C - 30 s Neutral white 3300-5300 K White 80-89 Ending Push-in clamp Positions Positions No * * * * * * * * * * * * *
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