

LED Pro-Rio Surface

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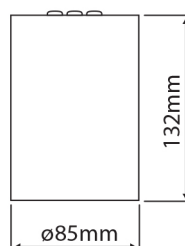
LED Pro-Rio D přisazené

41100343

EAN: 8720615500888

PEVNÉ SVÍTIDLO PRO POVRCHOVOU MONTÁŽ S NEJREALISTIČTĚJŠÍM PODÁNÍM BAREV

LED Pro-Rio Surface je řada svítidel minimalistického designu určených pro přisazenou montáž. Díky vysokým hodnotám Ra zajišťují tato moderní bodová LED svítidla věrné podání barev a jsou proto ideální pro použití v maloobchodních prodejnách, galeriích nebo hotelích, kde je důležité správně rozpoznat barvy.



VLASTNOSTI PRODUKTU

Suitable for wall mounting	✗	Nominal voltage	220 240 Volt
Suitable for wall mounting	✗	Rated lifetime L70/B50 at 25 °C	50000 Hour
Suitable for suspended mounting	✗	Rated ambient temperature according to IEC 62722-2-1	-5 35 Degrees celsius
Suitable for ceiling mounting	✓	Luminaire efficacy	86,5 Lumen/Watt
Suitable for built-in mounting	✗	Rated luminous flux according to IEC 62722-2-1	2330 Lumen
Suitable for surface mounting	✓	Max. system power	27 Watt
Suitable for light line configuration	✗	Colour temperature	2700 2700 Kelvin
Suitable for workplace according to EN 12464-1	✗	Power factor	0,9
Lamp type	LED not exchangeable	Height/depth	132 Millimetre
With light source	✓	Outer diameter	85 Millimetre
Lamp holder	Other	Unified Glare Ratio (UGR)	14
Housing material	Aluminium		
Surface protection housing	Lacquered		
Housing colour	White		
Material cover	Glass transparent		
Type of grid	None		
Voltage type	AC		
Type of control gear	LED operating device current-controlled		
With control gear	✓		
Dimming 0-10 V	✗		
Dimming 1-10 V	✗		
Dimming DALI	✗		
Dimming DMX	✗		
Dimming GPRS	✗		
Dimming LineSwitch	✗		
Dimming DSI	✗		
Dimming manufacturer's proprietary system	✗		
Dimming mains voltage modulation	✗		

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VLASTNOSTI PRODUKTU

(Pokračování)

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	Reflector
Light distribution	Symmetric
Beam angle	21-40° - Medium beam
Light outlet	Direct
Energy efficiency class of the built-in lamp	A++, A+, A (LED)
Degree of protection (IP)	IP20
Protection class according to IEC 61140	II
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	✗
Colour of light according to EN 12464-1	Warm white < 3300 K
Colour of light	White
Colour rendering index CRI	90-100
Type of wiring	Ending
Connection type	Screwed terminal
Operation by Bluetooth	✗