# **PROLUMIA**<sup>®</sup>

### **LED Pro-Ceiling**

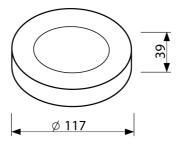
LED Pro-Ceiling ø 117 mm (surface mount)

# 40001101 EAN: 8719325158342

## THE WARMTH OF DECORATIVE LIGHTING COMBINED WITH A SOPHISTICATED, MODERN DESIGN

The Prolumia LED Pro-Ceiling series are unique in their design. It combines the warmth from a decorative light with the refinement of a modern, nowadays armature. Available in a round or square shape for ceiling or wall mounting The Prolumia LED Pro-Ceiling series has a lifespan of over 50.000 hours, comes complete with integrated power supply and is installed quickly and easily!





#### PRODUCT FEATURES

Suitable for wall mounting	✓	Nominal voltage	220 240 Volt
Suitable for wall mounting	✓	Nominal current	500 500 Milliampere
Suitable for suspended mounting	×	Rated lifetime L70/B50 at 25 °C	50000 Hour
Suitable for ceiling mounting	×	Rated ambient temperature according to IEC 62722-2-1	-10 40 Degrees celsius
Suitable for built-in mounting	×	Luminaire efficacy	67.5 Lumen/Watt
Suitable for surface mounting	<b>v</b>	Rated luminous flux according to IEC 62722-2-1	540 Lumen
Suitable for light line configuration	×	Max. system power	8 Watt
Suitable for workplace according to EN 12464-1	×	Colour temperature	4200 4200 Kelvin
Lamp type	LED not exchangeable	Power factor	0.9
With light source	✓	Height/depth	39 Millimetre
Lamp holder	Other	Outer diameter	117 Millimetre
Housing material	Aluminium	Unified Glare Ratio (UGR)	22
Surface protection housing	Lacquered		
Housing colour	White		
Material cover	Plastic, opal		
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 DSI	×		
Dimming GPRS	×		
Dimming LineSwitch	×		
Dimming manufacturer's proprietary system	×		
Dimming mains voltage modulation	×		

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### **LED Pro-Ceiling**

LED Pro-Ceiling ø 117 mm (surface mount)

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#### **PRODUCT FEATURES** (continuation)

Dimming phase cut-on (leading edge)  Dimming programmable  Dimming programmable  Dimming RF  S  Dimming RF  S  Dimming Sine Wave Reduction  Dimming Sine Wave Reduction  Dimming Sine Wave Reduction  Dimming Glgbee  S  Dimming Ugbee  No dim function  Symmetric Dimming depending on control gear  Light distributor  Colour consistency (McAdam ellipse)  Degree of protection (IP)  Ipt40  Impact strength Ik08  Protection class according to EC 61140 II Emergency power supply integrated  Suitable for emergency lighting  With movement sensor  Vith light sensor  Covering of the luminaire with thermally insulating material possible  With arisots  Colour of light according to EN 12464-1  Neutral white 3300-5300 K  Colour of light according to EN 12464-1  Neutral white 3300-5300 K  Colour of light adjustable No  Compatible with Apple HomeKit  Compatible with Apple HomeKit  FTTT support available  X  Dimming Connection sensor  X  Compatible with Amazon Alexa  EFTTT support available  X  Dime Colour envirue  X  Dime Compatible with Amazon Alexa  X  Dime Compatible with Amazon Alexa  X  Dimming depending on Alexa  X  Dimming depending on Control gear  X  Dimming depending on control gear  X  Dimote Colour of light avacon Alexa  X  Compatible with Amazon Alexa  X  Compatible with Amazon Alexa  X  Dimote Colour envirue available X  Compatible with Amazon Alexa  Compatible with Amazon Alexa  Dimote Colour envirue available X  Compatible with Amazon Alexa  Compatible with A	Dimming phase cut-off (trailing edge)	×	
Dimming programmable       ¥         Dimming potentiometer (integrated)       ¥         Dimming Touch and Dim       ¥         Dimming Touch and Dim       ¥         Dimming Sine Wave Reduction       ¥         Dimming Zigbee       ¥         Dimming With push-button       ¥         Light distributor       Diffuser lens/optic/panel         No dim function       ✓         Light distribution       Symmetric         Dimming depending on control gear       ✓         Beam angle       >80° - Extreme wide beam         Colour consistency (McAdam ellipse)       SDCM4         Light outlet       Direct         Energy efficiency class of the built-in lamp       A++, A+, A (LED)         Protection class according to IEC 61140       II         Emergency power supply integrated       ¥         Suitable for emergency lighting       ¥         With movement sensor       ¥         Colour of light according to EN 12464-1       Neutral white 3300-5300 K         Colour of light according to EN 12464-1       Neutral white 3300-5300 K         Colour of light according to EN 12464-1       Neutral white 3300-5300 K         Colour of light according to EN 12464-1       Neutral white 3300-5300 K         Colour of light ad			
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