

LED Pro-Flood Basic

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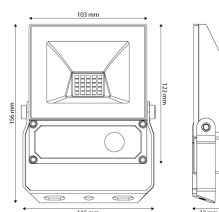
LED Pro-Flood Basic 10W

41060635

EAN: 8720615508648

KOMPAKTNÍ SVĚTLOMETY S VOLITELNÝM DÁLKOVĚ OVLÁDANÝM PIR SENZOREM

Řada Prolumia Pro-Flood Basic se skládá ze tří kompaktních světlometů, které lze použít pro vnitřní i venkovní aplikace. K dispozici s nebo bez PIR senzoru. PIR senzor se snadno ovládá pomocí dodaného dálkového ovladače, pomocí kterého lze nastavit práh denního světla a dobu přidržení. Díky vysoké účinnosti až 110 Lm/W lze svítidla skvěle využít například k osvětlení fasád či reklamních nápisů.



VLASTNOSTI PRODUKTU

Suitable for surface mounting	✓	Nominal voltage	220 240 Volt
Suitable for built-in mounting	✗	Rated lifetime L70/B50 at 25 °C	50000 Hour
Suitable for wall mounting	✓	Rated ambient temperature according to IEC 62722-2-1	-20 40 Degrees celsius
Suitable for wall mounting	✓	Max. system power	10 Watt
Suitable for suspended mounting	✗	Luminous flux	1050 1050 Lumen
Suitable for ceiling mounting	✓	Lamp efficacy	1050 Lumen/Watt
Suitable for traverse mounting	✗	Colour temperature	3000 3000 Kelvin
Suitable for pedestal/floor mounting	✓	Number of poles	3
Suitable for light-track mounting	✗	Connectable conductor cross section	1,5 1,5 Square millimetre
Suitable for clamp-mounting	✗	Luminaire efficacy	105 Lumen/Watt
Suitable for low voltage cable system	✗		
Adjustability	Rotating and swivelling		
With movement sensor	✓		
With light sensor	✓		
Lamp type	LED not exchangeable		
With light source	✓		
Lamp holder	Other		
Housing material	Aluminium		
Surface protection	Powder coating		
Housing colour	Black		
Material cover	Glass opal		
Voltage type	AC		
Type of control gear	LED operating device current-controlled		
With control gear	✓		
No dim function	✓		
Reflector	Matt		
Light distributor	Reflector		
Light distribution	Symmetric		
Beam angle	> 80° - Extreme wide beam		
Light outlet	Direct		

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VLASTNOSTI PRODUKTU

(Pokračování)

Energy efficiency class	A++
Energy efficiency class of the built-in lamp	A++, A+, A (LED)
Degree of protection (IP)	IP65
Impact strength	IK07
Protection class according to IEC 61140	I
Colour of light	White
Colour rendering index CRI	70-79
Type of wiring	Ending
Connection type	Other
Covering of the luminaire with thermally insulating material possible	✗
Colour consistency (McAdam ellipse)	SDCM6