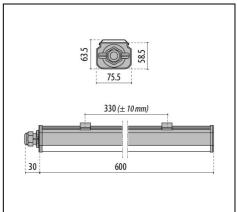


NORMA+ 60

Part number 305949



























Description

Weatherproof LED luminaire, comprising:

- UV stabilised co-extruded polycarbonate body with double finish; satin-finish for the optical compartment and matte finish for the auxiliary electrical compartment
- Technolpolymer end caps
- Anti-ageing custom moulded silicone sealing gasket(s)
- Tool-less bayonet opening polycarbonate cap for mains connection
- Cable gland M20x1.5 for cables Ø 10- Ø 14 mm
- Aluminium heat sink
- Stainless steel springs for quick installation

To maintain the regular updating of our products, PERFORMANCE iN LIGHTING reserves the right to make changes without prior notice. For the most up to date information we always recommend you read the latest version published on the website www.performanceinlighting.com. Delivered luminaire lumen outputs and power consumptions, including losses, are subject to a tolerance of +/- 7%, and unless otherwise stated the values apply to an ambient temperature of 25°C. Terms of warranty are available at https://www.performanceinlighting.com/qr/company/led-warranty



L80B10@50000h

TIM Group:	EG000027	ETIM Class:	EC002892
General information			
Lampholder:	LED	Light source:	LED
.ightsource lumen output lm]:	4662	Luminaire lumen output [lm]:	3300
.uminaire vattage [W]:	23 W	Luminous efficacy [lm/W]:	143
CRI:	80	Colour temperature [K]:	4000
Colour / Finishing:	GR-RAL7035 / Grey RAL7035 / Matt	IP degree of protection:	IP65
K-J-xxIP:	IK09 15J xx7	Protection class:	1
Optic:	S/EW - Symmetric Extra- Wide	Net weight [kg]:	0.88
Overall length [mm]:	630	Overall width [mm]:	76
Overall length [mm]:	630 64	Overall width [mm]:	76
Overall height [mm]: Mechanical features	64		
Overall height [mm]: Mechanical features Shape:	64 Rectangular	Housing material:	Plastic
Overall height [mm]: Mechanical features Shape:	64		
Overall height [mm]:	64 Rectangular	Housing material:	Plastic
Overall height [mm]: Mechanical features Shape: Diffuser material:	64 Rectangular	Housing material:	Plastic
Overall height [mm]: Mechanical features Shape: Diffuser material: Electrical features	Rectangular Plastic	Housing material: Glow wire test [*C]:	Plastic 750 °C
Overall height [mm]: Mechanical features Shape: Diffuser material: Electrical features Voltage type: nput frequency [Hz]:	Rectangular Plastic	Housing material: Glow wire test [*C]: Input voltage [V AC]:	Plastic 750 °C 220/240
Overall height [mm]: Mechanical features Shape: Diffuser material: Electrical features Voltage type:	Rectangular Plastic AC 50/60	Housing material: Glow wire test [°C]: Input voltage [V AC]: Power factor / COS Φ:	Plastic 750 °C 220/240 0.9
Overall height [mm]: Mechanical features Shape: Diffuser material: Electrical features Voltage type: Input frequency [Hz]:	Rectangular Plastic AC 50/60 30 / 190	Housing material: Glow wire test [*C]: Input voltage [V AC]: Power factor / COS Φ: C10 1.5 mm²:	Plastic 750 °C 220/240 0.9 38
Overall height [mm]: Mechanical features Shape: Diffuser material: Electrical features Voltage type: Input frequency [Hz]: Inrush current [A/µs]: C16 2.5 mm²:	64 Rectangular Plastic AC 50/60 30 / 190 53	Housing material: Glow wire test [*C]: Input voltage [V AC]: Power factor / COS Φ: C10 1.5 mm²:	Plastic 750 °C 220/240 0.9 38
Diverall height [mm]: Mechanical features Shape: Diffuser material: Electrical features Voltage type: Input frequency [Hz]: Inrush current [A/µs]: C16 2.5 mm²:	64 Rectangular Plastic AC 50/60 30 / 190 53	Housing material: Glow wire test [*C]: Input voltage [V AC]: Power factor / COS Φ: C10 1.5 mm²:	Plastic 750 °C 220/240 0.9 38

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2

Direct

MacAdam:

Distribution of light emission:

Lumen maintenance:

date: 5/11/2024



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