781 - Compact - with SENSOR

Code: 156301-0024

CLD	RG0



781 Compact - with SENSOR



	GENERAL INFORMATION
Article	781 - Compact - with SENSOR
Code	156301-0024
	DIMENSIONS AND WEIGHT
Height (mm)	165 mm
Diameter (Ø) (mm)	293 mm
Weight (Kg)	2.5 kg
	ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Control interface	0-10V
Power factor	>0.9
Insulation class	Class I
Controllability	Yes (Integrated)
Sensor technology	Radar presence sensor
Integrated Function	Movement, Presence



Please contact the Consulting and Design Centre for any technical information. The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The total wattage absorbed by the system will not exceed 10% of the reported value. Technical lighting data may be subject to changes and improvements due to the fast evolution of the technology. Sunday, December 22, 2024

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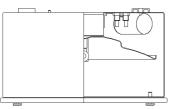
		PHOTOMETRIC DATA
Lighting source	LED	
CRI	≥80	
Power absorption (total) (W)	21 W	
ССТ	4000 K	
LED flux maintenance	50000 hr, L 70, B 50	
		MECHANICAL CHARACTERISTICS
Impact resistance rating (IK)	IK04	
IP	40	



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Housing	lathe-turned steel.
Diffuser	matt glass, resistant to thermal shock and impact (UNI EN 12150-1:2001).
Coating	polyester powder coated, UV-stabilised, anti-yellowing, phosphate pre- treatment.
Colour	White
Equipment	finishing ring with fall-proof spring.
	STANDARDS AND COMPLIANCE
Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.
Reference standards Energy Label	

MATERIALS AND COLOURS

DOWNLOAD

After sales warranty

3 yr

MOUNTS

AssemblyInstructions 781 03-23.pdf

DESIGNS

TechnicalDrawing 784.dxf







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