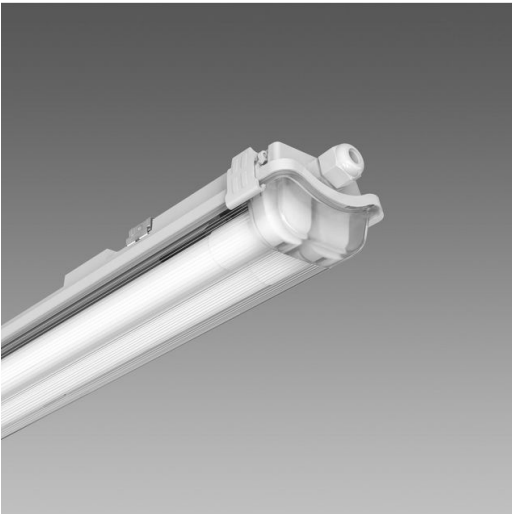


979 - Malta - LED Tubes

Code: 164801-00



injection-moulded in polycarbonate with internal grooves for greater light control, self-extinguishing V2, UV-stabilised, smooth outer finish to enable easy cleaning for maximum light efficiency.



GENERAL INFORMATION

Article	979 - Malta - LED Tubes
Code	164801-00

DIMENSIONS AND WEIGHT

Length (mm)	1285 mm
Width (mm)	116 mm
Height (mm)	56 mm
Weight (Kg)	1.6 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
Power factor	≥0.9
Insulation class	Class I
Controllability	None

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PHOTOMETRIC DATA

Lighting source	LED TUBE
CRI	>80
Luminous flux (output) (lm)	2700 lm
Power absorption (total) (W)	26 W
CCT	4000 K
LED flux maintenance	25000 hr, L 70, B 50

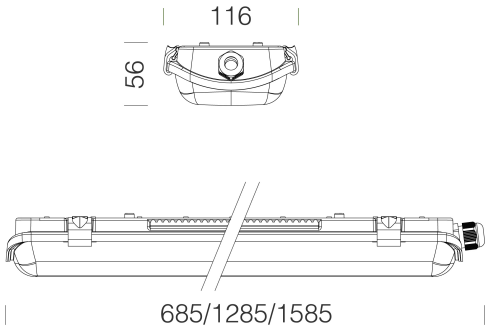
MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK07
IP	65
Ambient temperature - min	-20 °C
Ambient temperature - max	30 °C

979 - Malta - LED Tubes

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MATERIALS AND COLOURS



Housing	injection moulded.
Diffuser	injection-moulded in polycarbonate with internal grooves for greater light control, self-extinguishing V2, UV-stabilised, smooth outer finish to enable easy cleaning for maximum light efficiency.
Colour	Grey
Equipment	steel brackets to mount the product as a ceiling fixture or a suspended lamp and with cable gland, equipped with lamp holder with G13 connector and LED tubes. Glass tube with G13 connector.
ATTENTION ! Do not install on surfaces subject to strong vibrations, outdoors on hanging cables, or on walls under metallic grates, or on poles, and in any case, never expose the fixture to direct sunlight. Check the compatibility between the material constituting the product and the space where it will be installed. We recommend the use of fixtures made of steel with direct exposure to sunlight.	

EMERGENCY LIGHTING

Emergency power supply type	Not present
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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.
Energy Label	D

WARRANTY

After sales warranty	3 yr
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DESIGNS

TechnicalDrawing 979c.dxf

