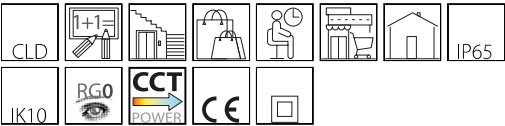


Pastilla - CCT POWER SWITCH

Code: 22042517-19



Pastilla is an extensive range of robust and reliable wall-mounted or ceiling-mounted luminaires designed for both indoor and outdoor lighting applications. Made with a self-extinguishing polycarbonate body, they feature IP 65 protection and double insulation. The range includes luminaires of various sizes and wattages, allowing users to choose the perfect solution for any need.

The family of products has grown with the addition of the new Pastilla CCT and Power switch version, an evolution of the historic Fosnova product.

This update incorporates advanced technological components to offer high-quality LED light and maximize energy savings. The CCT switch colour adjustment technology is revolutionary, enabling users to easily choose different colour settings. This ensures the perfect light for any lighting design, and it's incredibly easy to use. With a single code, this system provides installers with a wide range of choices readily available. Choosing the LED colour and power to suit specific needs ensures optimal lighting conditions at all times.



GENERAL INFORMATION

Article	Pastilla - CCT POWER SWITCH
Code	22042517-19

DIMENSIONS AND WEIGHT

Height (mm)	50 mm
Diameter (Ø) (mm)	280 mm
Weight (Kg)	0.8 kg

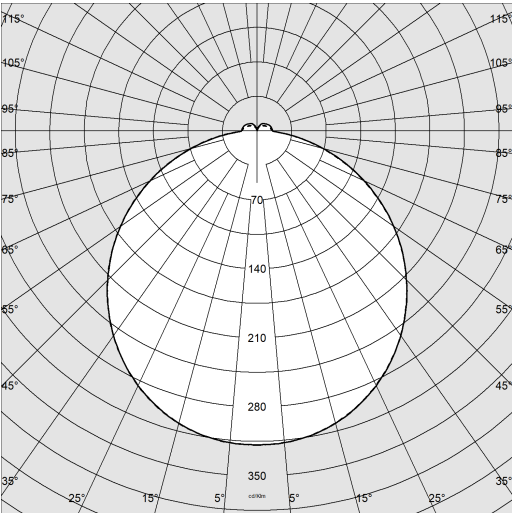
ELECTRICAL CHARACTERISTICS AND CONTROLS

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 II
Controllability	Yes (Integrated)
Integrated Function	CCT adjustable with Dip Switch, Flux/power settings with Dip Switch

Pastilla - CCT POWER SWITCH

Code: 22042517-19

PHOTOMETRIC DATA



Lighting source	LED
CRI	>80
Luminous flux (output) (lm)	1482 lm
Power absorption (total) (W)	18 W
CCT	4000 K
Luminous efficacy (lm/W)	82 lm/W
LED flux maintenance	50000 hr, L 90, B 10

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK10
IP	65



Pastilla - CCT POWER SWITCH

Code: 22042517-19

MATERIALS AND COLOURS

Housing	vandal-resistant, self-extinguishing polycarbonate.
Diffuser	In clear polycarbonate, anti-dazzle, vandal resistant.
Colour	White
Equipment	supplied with bracket for ceiling/wall installation.

EMERGENCY LIGHTING

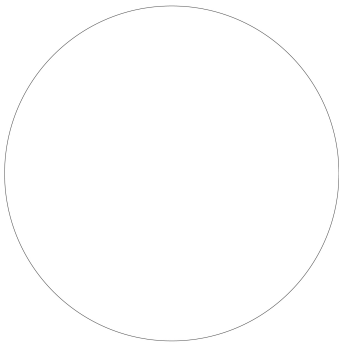
Emergency power supply type	Not present
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STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. With degree of protection according to EN60529.
Energy Label	D

WARRANTY

After sales warranty	3 yr
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Ø220-280-330



50

DOWNLOAD

MOUNTS

AssemblyInstructions CCT PASTILLA QT
rev0.pdf

DESIGNS

TechnicalDrawing pastcct.dxf



Pastilla - CCT POWER SWITCH

Code	Wtot	K	Lumen	CRI
22042516-00	10W	3000K	950lm	CRI>80
22042516-00	10W	4000K	1055lm	CRI>80
22042516-00	10W	5700K	998lm	CRI>80
22042516-00	15W	3000K	1425lm	CRI>80
22042516-00	15W	4000K	1568lm	CRI>80
22042516-00	15W	5700K	1496lm	CRI>80
22042517-00	13W	3000K	1359lm	CRI>80
22042517-00	13W	4000K	1482lm	CRI>80
22042517-00	13W	5700K	1420lm	CRI>80
22042517-00	18W	3000K	1881lm	CRI>80
22042517-00	18W	4000K	2052lm	CRI>80
22042517-00	18W	5700K	1967lm	CRI>80
22042518-00	17W	3000K	1857lm	CRI>80
22042518-00	17W	4000K	2019lm	CRI>80
22042518-00	17W	5700K	1938lm	CRI>80
22042518-00	24W	3000K	2622lm	CRI>80
22042518-00	24W	4000K	2850lm	CRI>80
22042518-00	24W	5700K	2736lm	CRI>80
22042516-19	10W	3000K	950lm	CRI>80
22042516-19	10W	4000K	1055lm	CRI>80
22042516-19	10W	5700K	998lm	CRI>80
22042516-19	15W	3000K	1425lm	CRI>80
22042516-19	15W	4000K	1568lm	CRI>80
22042516-19	15W	5700K	1496lm	CRI>80
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22042518-19	17W	5700K	1938lm	CRI>80
22042518-19	24W	3000K	2622lm	CRI>80
22042518-19	24W	4000K	2850lm	CRI>80
22042518-19	24W	5700K	2736lm	CRI>80



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, July 19, 2026