



Dot - ArchiEco

DOT AE SE/SA 1/2/3H IP65 RM

Emergency spotlight ArchiEco line, with paintable body and clean, elegant design, made of recyclable and partly compostable materials.

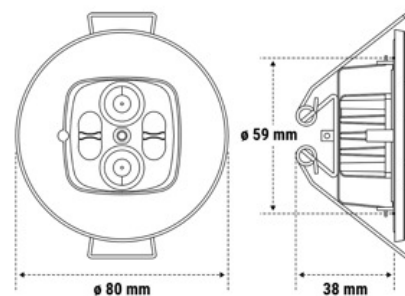
Control system TR

Order code 19700

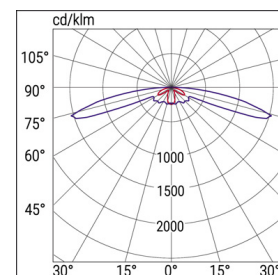
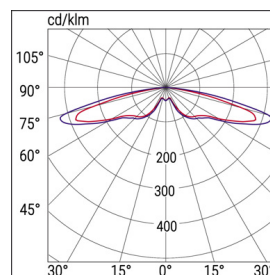
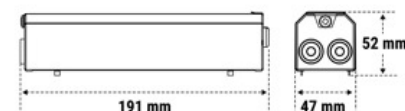
EAN 8002219869159

Technical specifications

Supply voltage type	AC
Nominal voltage (AC)	230 Vac
Absorbed SE (max)	2.5 W
Control system	TR
Autonomy	1h, 2h, 3h
Battery included	Yes
Battery type	LiFe
Battery	LiFe 3.2V 1.5Ah
Charging time	24 h
Ambient temperature (min)	0 °C
Ambient temperature (max)	40 °C
Insulation class	I
CCT light tone	4000 K
Optical protection grade	IP65
LED number	2
Colour trim	White RAL 9003
CRI color rendering	>70
Diameter	80 mm
Operation mode	NM/M
Equivalent power	24WGL
Flux SA	240 lm
Flux SE	550 lm, 300 lm, 200 lm
Frequency (max)	60 Hz
Frequency (min)	50 Hz
Glow wire strength	850 °C - 30s.
Lens efficiency	0.8%, 0.91%, 0.9%, 0.9%
Mounting	Recessed, False Ceiling Recessed
Number of Batteries	1
Rest mode	Yes
Trim material	PHA BIO
Voltage supply range (max)	253 V
Voltage supply range (min)	207 V



INVERTER



Installation and applications

Environment	Offices
Application	Offices, Public Areas, Shops

Mechanical specifications

Height	40 mm
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Weight	0.4 Kg
Cutout length	60 mm
Body material	PHA BIO
Colour housing	White RAL 9003
Enclosure finiture	Verniciabile/Paintable
Lens material	PMMA transparent thermoplastic
Box protection grade	IP20
Protection grade IP	IP65/IP20
Protection grade IK	IK07

Certifications and norms

UK SI 2021 No. 1095, EN 62471:2008, EN IEC 60598-1:2021, EN 60598-2-2:2012, EN 60598-2-22:2014 + AC:2015 + AC:2016-05 + AC:2016-09 + A1:2020, EN IEC 63000:2018, EN 62493:2010, EN 61000-3-3:2013, REG. 2019/2020(EU), EN IEC 55015:2019 + A11:2020

Accessories



2730
INIBIT 973 COMANDO R.MODE



19883
ORMA LASER DOT



19887
LENTE DOT ASIMMET
ALTALUCE

Spare parts



415436001
LI-FEPO4 3.2V 1.5AH 18650