TECHNICAL SHEET

Emergency luminaire

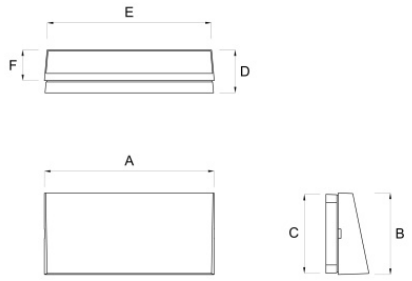
PRODIGY WALL

Item code **PW1317**

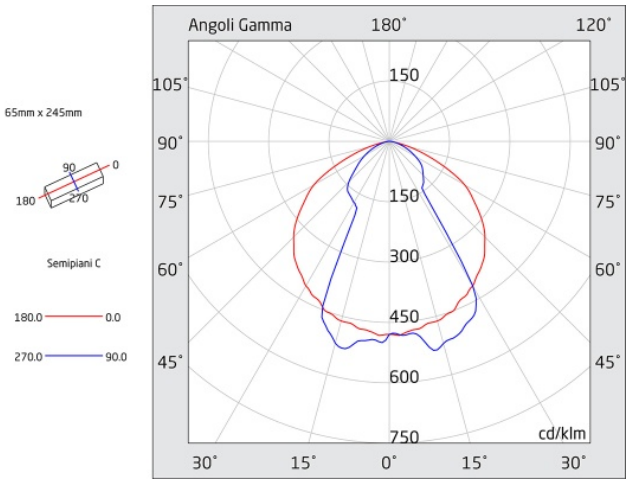
Descriptive code **PW24F10EBRT-H**

IP40 IK07





A=245mm B=118mm C=114m
D=62m E=238mm F=44mm



Luminaire description

- PRODIGY WALL 530LM 1H NM IP40 ENERGY TEST

Technical characteristics

- Function:Energy Test (Self-contained with self-diagnosis)
- Duration: 1h
- Type:NM (Non Maintained)
- Minimum flux in emergency (EN 60598-2-22): 530lm
- Battery: Li-FePO4 3,2V 3Ah
- Battery type: Lithium iron phosphate
- Recharge time: 24h
- Battery status: battery disconnection warning
- Power supply: 230Vac
- Input power with charged battery: 0,25W
- Insulation class: II
- Protection degree: IP40
- Protection degree against mechanical impacts: IK07
- Working temperature: +5°C to +40°C
- Colour: White
- Product color customizable on request
- Compliant to European standards: EN 60598-1, EN 60598-2-22, EN 61347-1, EN 61347-2-7, EN 61347-2-13, EN 62031, EN 62384
- Photobiological safety exempt group according to EN 62471
- Compliant to RoHS2 2011/65/UE
- Glow wire 850 °C
- Installation: wall, recessed* (* with accessory)
- 5 year warranty

Light source characteristics

- Type: LED
- Lamps: 20 LED
- Color temperature: 6000K

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Mounting accessories



A014

PROTECTIVE GRID



A023

WALL BOX RECESSED INSTALLATION PRODIGY



A038

PLASTERBOARD AND FALSE CEILING FASTENING KIT PRODIGY



A321

SIGNALLING KIT PRODIGY WALL

Commander



A350

CONTROLLER FOR THE REMOTE MANAGEMENT OF REST MODE