

LED signalling luminaire

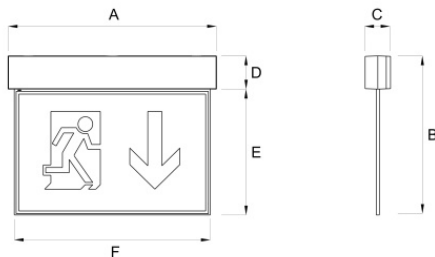
ASTRA



IP40

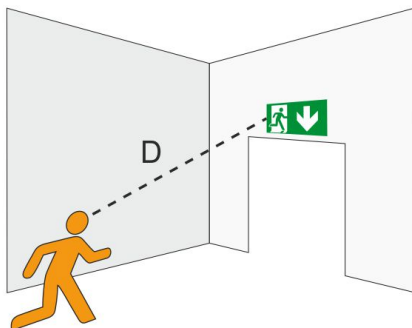
Code **AS22F30ABR**

Short code **AS1201**



32m: A=271mm B=206mm C=33mm D=43mm E=163mm F=255mm

22m: A=271mm B=167mm C=33mm D=43mm E=123mm F=255mm



Signaling visibility: 22 meters

Luminaire description

- ASTRA MAINTAINED IP40 22M REST MODE

Technical characteristics

- Function: Rest Mode (Self-contained with rest mode)
- Duration: 1h/2h/3h
- Type: M (Maintained)
- Battery: Li-FePO4 3,2V 1,5Ah
- Battery type: Lithium iron phosphate
- Recharge time: 12h
- Power supply: 230Vac 50-60Hz
- Insulation class: II
- IP protection degree: IP40
- Working temperature: 0°C to +40°C
- Colour: White
- Signaling visibility (EN 1838): 22 meters
- Compliant to European standards: EN 60598-1, EN 60598-2-22, EN 1838, EN 7010
- Photobiological safety exempt group according to EN 62471
- Compliant to RoHS 2011/65/UE
- Glow wire 850 °C
- Kit of pictograms included
- Installation: wall, ceiling, flag-style, suspended*, false-ceiling recessed*, wall over 503 box* (* with accessory)
- 5 year warranty (please read the Warranty terms)

Lamp characteristics

- Type: LED
- Lamps: 24 LED
- Colour temperature: 6000K



An UNI EN ISO 9001 certified company

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Subject to change without notice. 10/17-1