TECHNICAL SHEET

Emergency luminaire

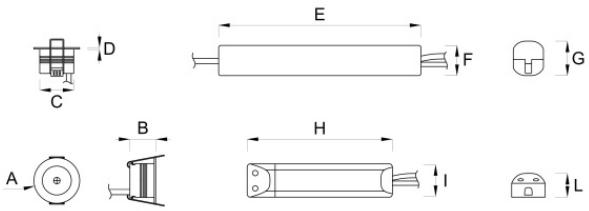
NANOLED

Item code **NL1001**

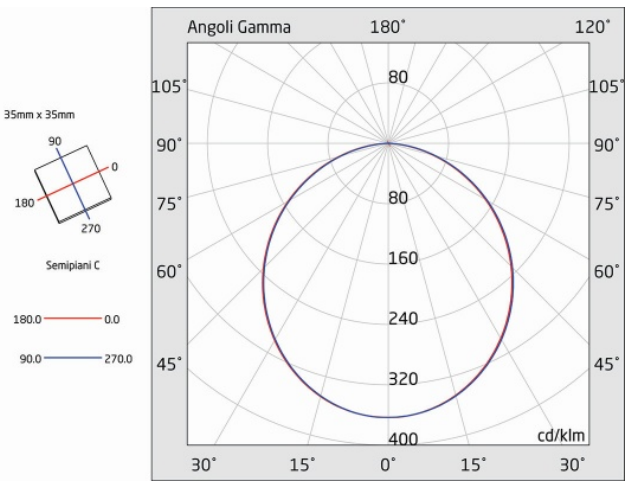
Descriptive code **NL03N30EBS**

IP40 IP20





A=43mm B=25mm C=32mm D=2mm
E=188mm F=28mm G=32mm
H=135mm I=31mm L=22mm
Ø = 34mm



Luminaire description

- NANOLED 130LM 3H N/M IP40 STANDARD

Technical characteristics

- Optics: Symmetrical
- Function:Standard
- Duration: 3h
- Type:N/M (Non Maintained)
- Medium flux in emergency: 130lm
- Minimum flux in emergency (EN 60598-2-22): 125lm
- Battery: Ni-Cd 4,8V 2,2Ah
- Battery type: Nickel Cadmium
- Recharge time: 12h
- Battery status: battery disconnection warning
- Power supply: 230Vac
- Input power with charged battery: 1,1W
- Insulation class: II
- Protection degree: IP40 (from the bottom), IP20 (from the top)
- Working temperature: 0°C to +40°C
- Colour: White - RAL 9003
- 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
- Compliant to RoHS2 2011/65/UE
- Glow wire 850 °C
- Installation: recessed, ceiling* (* with accessory)

Light source characteristics

- Type: LED
- Lamps: 1 LED
- Color temperature: 6000K

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Mounting accessories



A275

CLASP FOR CEILING FASTENING NANOLED WHITE



A320

SIGNALING KIT