Product sheet



Recessed Emergency Ceiling Light White

Brand: DINUY

Reference: DINUY SE TEC 03B

Emergency LED luminaire for ceiling recess, with NiCd peripheral unit and switching source. White design RAL 9003, 80x63.5mm, IP40. It illuminates evacuation routes with 1W in emergency mode, 5700K, constant flow control and integrated test system.

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Description

The emergency white roof recess luminaire is a discreet and elegant lighting device, designed specifically for mounting on technical roofs. Its high-power LED technology ensures clear identification of evacuation routes in critical situations, operating with a very low-consumption switching power supply. This system integrates perfectly into commercial and industrial environments where aesthetics and functionality are priority, offering a compact solution that does not alter the design of the false ceiling.

Technical characteristics

- Maximum system power: 1 W
- Energy consumption in emergency mode: 1 W
- Nominal voltage: 230 V
- Nominal current: 4 mA
- Color temperature: 5700 K
- Degree of IP protection: IP40
- Dimensions: 80 mm wide, 63.5 mm long and 51 mm high/deep
- Minimum free height for mounting: 40 mm on the false ceiling
- NiCd individual quality battery
- Monitoring system: Test button
- Diffuser material: Matte/satinated plastic white (RAL 9003)
- Lamp type: LED not interchangeable with constant control of luminous flux

Thanks to its diffuser lens optics and integrated light source, this luminaire provides uniform and reliable lighting for evacuation routes. Its compact design allows an installation without visual interference, maintaining the elegance of the environment while complying with demanding safety regulations.

The installation requires a free space of at least 40 mm on the false roof to ensure a correct and aesthetic assembly.

Specifications

High	8
Width	6.35
Opening angle	No especificado
EAN	8422447018325
Manufacturer	DINUY
Material	Plástico
Measures	8 x 6.35
Power (W)	1
Protection	IP40
Nominal voltage (V)	230V
Type of lamp	LED
Colour temperature	5700

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