

DANGER



The luminaire is designed to inform workers in workplaces such as workshops, bases, storage facilities, and mining quarries, to warn of potential dangers and ensure compliance with safety regulations.

The luminaire is designed to warn of danger in:

- Dangerous areas
- Construction sites
- Production sites
- Shops and workshops.

Housing: Aluminum sheet.

Diffuser: Polycarbonate.

Cable Entry: 1 pc.

Light Source: CREE red LEDs (USA).

Package Contents: 1 luminaire with integrated LED light source.

Features:

- Components Quality: Electronic components and LEDs are sourced exclusively from world-leading manufacturers.
- Operating Voltage Range: 100–240 V AC.
- DC Voltage Compatibility: The luminaire can be configured to operate with a DC voltage of 220 V.
- Customization: Available with a choice of inscriptions.

Model	DANGER
Operating Voltage (V)	220
Power Factor (PFC)	> 0,90
Operating Temperature (°C)	from -40 to +40
The Color Of The Light	red
Ingress Protection (IP)	IP 54
Mechanical Stability	M1
Rated Power (W)	16
Luminous Flux (lm)	1280
Luminous Efficacy (lm/W)	80
Light Source	CREE LEDs (USA), Osram (Germany)
Electrical Protection Class	I
Weight (kg)	2,8
Dimensions (LxWxH, mm)	600x300x40

Ordering Example DANGER-XX-ABC: Model Code Breakdown

XX - Power: 16 W	A - Mode of operation: 1 - static	B - Power supply network parameters: 1 - AC, 220 V 2 - AC, 220 V with emergency lighting device	C - Captions: 1 - CAREFUL, THE CRANE IS RUNNING 2 - ATTENTION, STRUCTURE IS ENERGIZED! 3 - DO NOT STAND UNDER THE LOAD! 4 - CAR UNDER LOADING! 5 - THE CRANE WORKS WITH A MAGNET 6 - ATTENTION, PEOPLE ARE WORKING! 7 - THE ZIP LINE IS ENERGIZED! 8 - other inscription (on request)
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Lamp Sketch



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