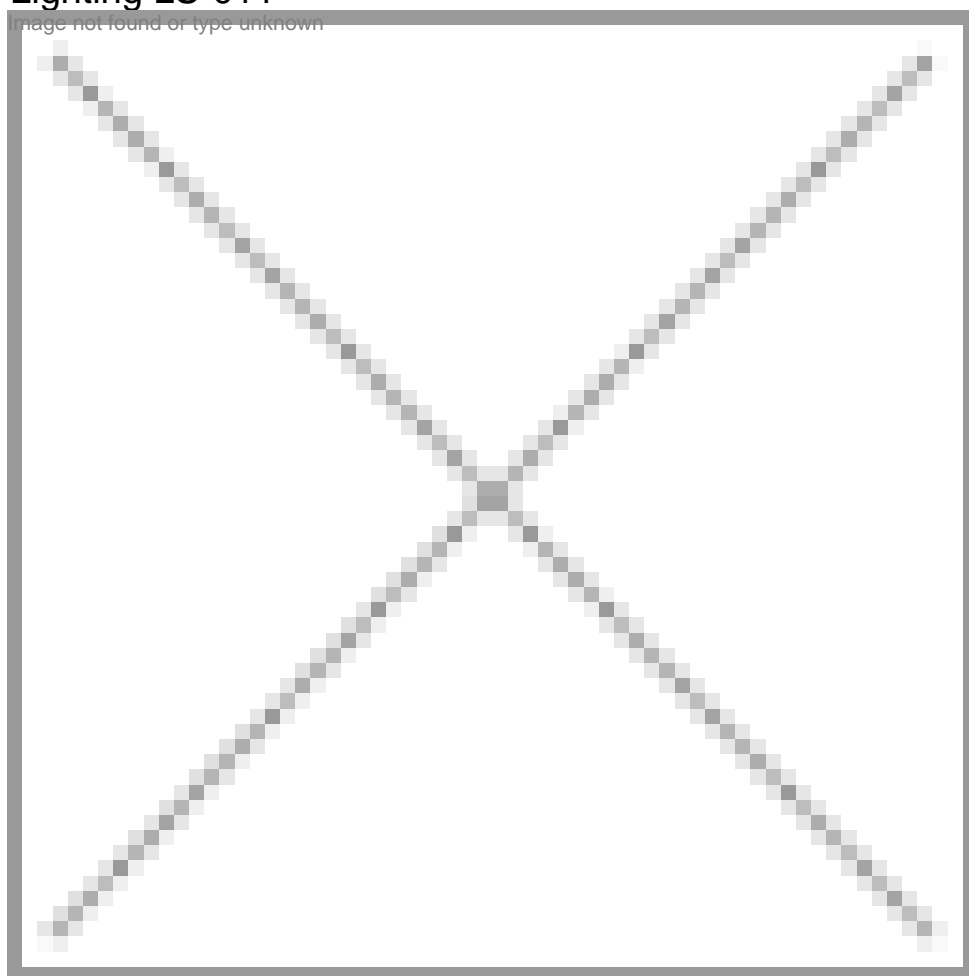




Protect

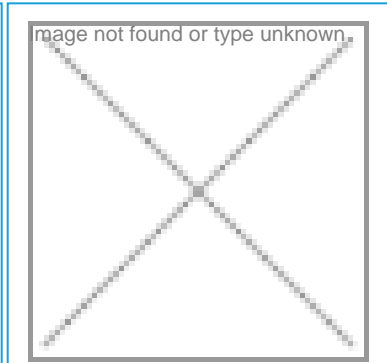
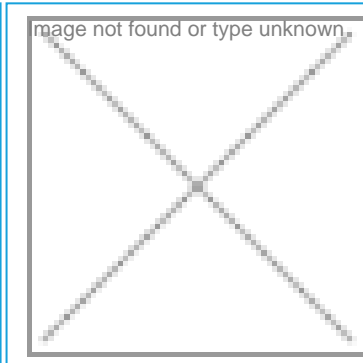
Safety Lighting LS-011



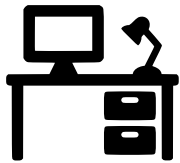


ElectroMax[®]
WE ARE JUST MAKING LIGHTING RIGHT

PROTECT



APPLICATION



Offices



Schools



Hospitals

This product can be used successfully in various applications in different fields:

- Safety lighting



TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Light diffuser	Clear polycarbonate
Casing color	Standard: WHITE
Power supply	Standard 230 V AC
Number of LEDs	20
COD PRODUS	LS-011
Autonomy	1h 3h
Total power	2W



DESCRIPTION

- The principle of operation is that of optical fiber, the white light passes through a curved plastic sheet, thus making a more clear ideogram that can be seen from a greater distance.
- It is ideal for public places like shops, hotels, etc.
- Designed and manufactured in Romania



ELECTRICAL CHARACTERISTICS

- Standard power supply 230V AC
- Minimum autonomy of 1 hours from the outage, optional 3 hours
- NiMH batteries
- Electrical safety class III



TECHNICAL SPECIFICATIONS

- Casing is made of powder coated aluminium.
-

It has clamping supports for any flat surface.

- The diffuser is made of 3 mm thick UV protected clear polycarbonate.



PHOTOMETRIC CHARACTERISTICS

- The product uses 20 Samsung LEDs.
- The colour used is cool white(5000K).
- Observation distance up to 30m



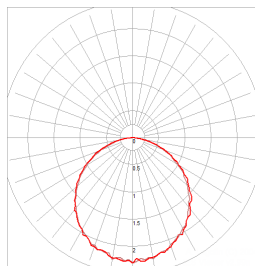
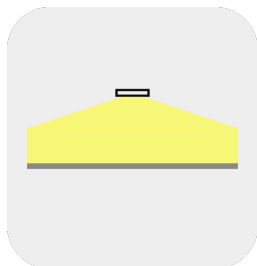
OPERATING ENVIRONMENT

- The ingress protection rating is IP 40.
- Rated operating temperature from -20 °C up to +40 °C.



DIMENSIONAL CHARACTERISTICS

- 350 x 180 x 40 mm
- Weight 1kg



Omnidirectional focus (O)
