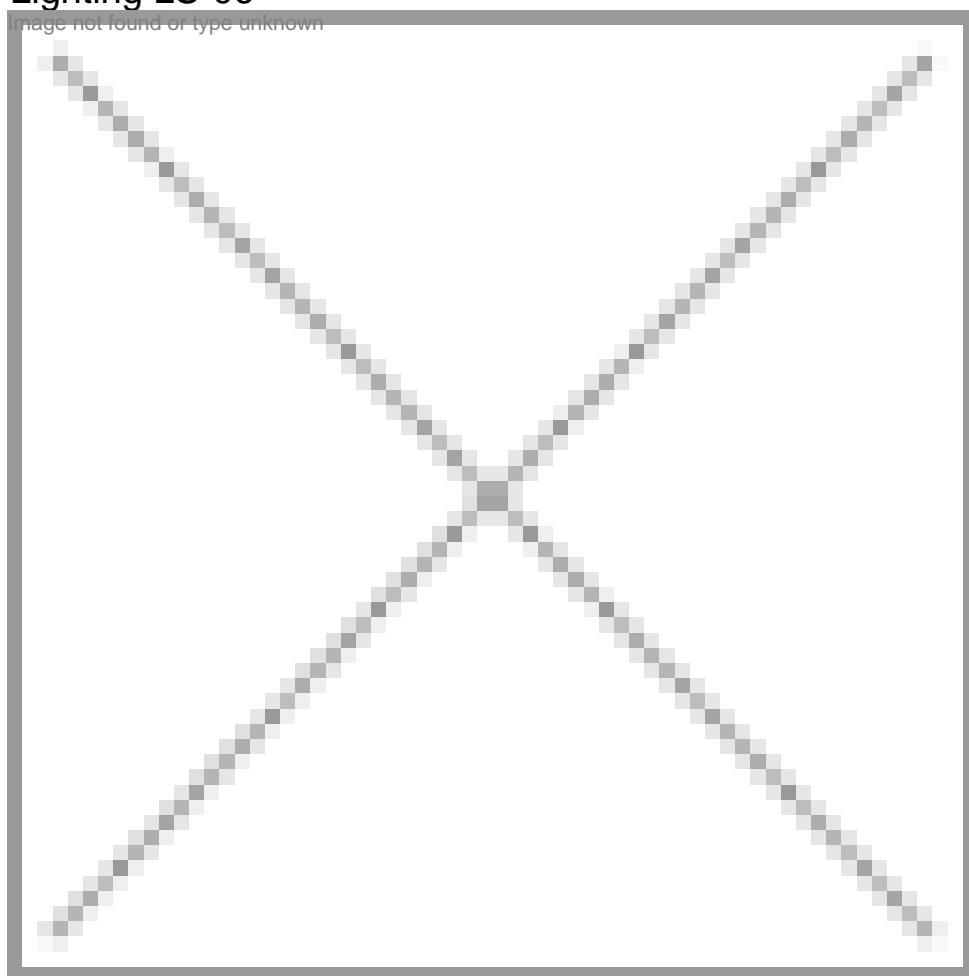




## Protect

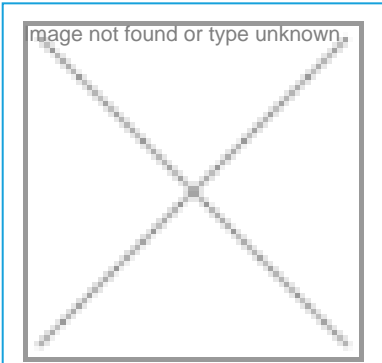
Safety Lighting LS-06



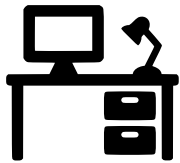


**ElectroMax**<sup>®</sup>  
WE ARE JUST MAKING LIGHTING RIGHT

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	Plexiglass
Casing color	Standard: Negru
Autonomy	3h
Battery type	NiMh
COD PRODUS	LS-006
Total power	2W



## DESCRIPTION

- This is the luxury version of the LED safety lighting range.
- The principle of operation is that of optical fiber, light passing through two curved plastic sheets.
- The LEDs can have two colors: red or green for background and white for the ideogram.
- Designed and manufactured in Romania



## TECHNICAL SPECIFICATIONS

- Casing is made of powder coated aluminium sheet.
- Mounting is made by embedding in the drywall.
- The diffuser is made of clear Plexiglas.
- On the front you can find a LED used for signaling the charging process.



## ELECTRICAL CHARACTERISTICS

- Standard power supply 230V AC

- Minimum autonomy of 3 hours from the outage
- NiMH batteries
- Electrical safety class III



## PHOTOMETRIC CHARACTERISTICS

- The product uses 4 high-power Osram LEDs.
- The colour used depends on the chosen ideogram.
- Observation distance up to 25 m



## OPERATING ENVIRONMENT

- The ingress protection rating is IP 40.
- Rated operating temperature from 0 °C up to +40 °C.



## DIMENSIONAL CHARACTERISTICS

- 340 x 150 x 100mm
- Weight 0,9kg



## CODING

