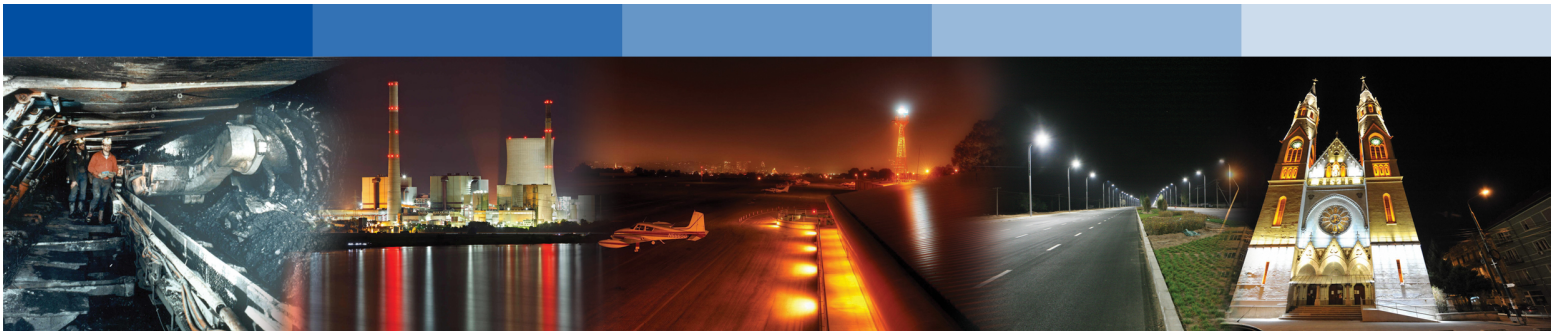
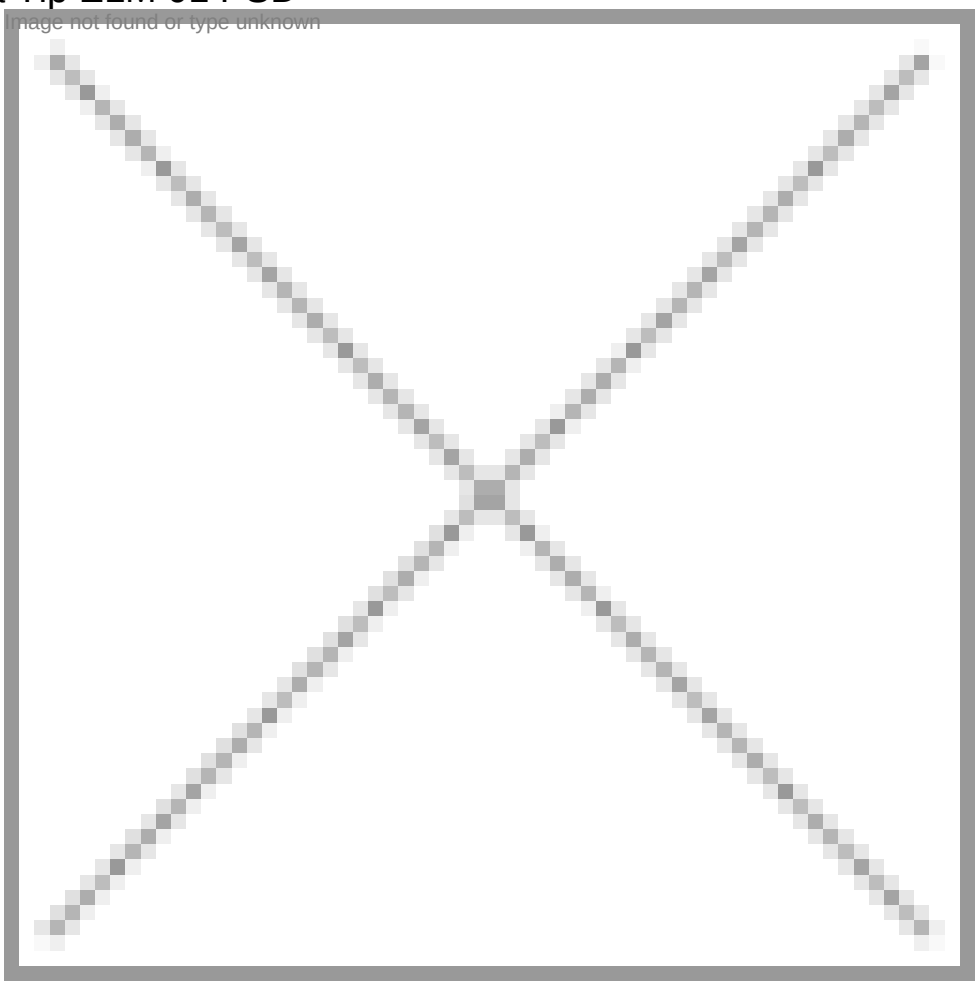
ElectroMax®
WE ARE JUST MAKING LIGHTING RIGHT



Atex

Lampa Tip ELM 01 PSD

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MADE IN ROMANIA

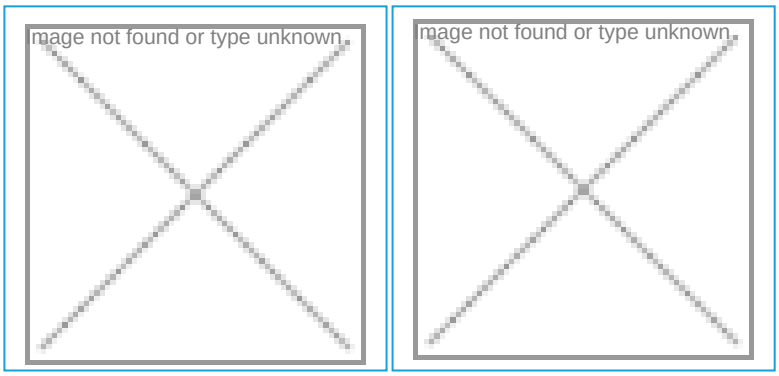
OSRAM LED TECHNOLOGY INCLUDED

TÜV SÜD

CE

RoHS Compliant

ATEX



DOMENIU DE UTILIZARE

ATEX

Acest produs poate fi folosit cu succes in diferite aplicatii din diverse domenii:

- Iluminat medii cu potential exploziv

Specificatii tehnice

Material carcasa	Policarbonat negru

Descriere

Emitatorul este un dispozitiv optional care se plaseaza in capacul acumulatorului, inglobat in rasina. Acesta face posibila detectarea minerilor in subteran chiar prin roca sau strat de carbune gros de 25m. Este foarte util in caz de accidente pentru echipele de salvatori pentru a determina pozitia minerilor.

Caracteristici electrice

- Autonomie: min 168 ore de functionare
- Frecventa de emisie/numarul canalelor de lucru: 4100 - 5850 Hz/8 canale

Specificatii tehnice

Raza de actiune/distanta de localizare: pana la 50m/25m

Caracteristici fotometrice

Caracteristici dimensionale

Mediu de functionare