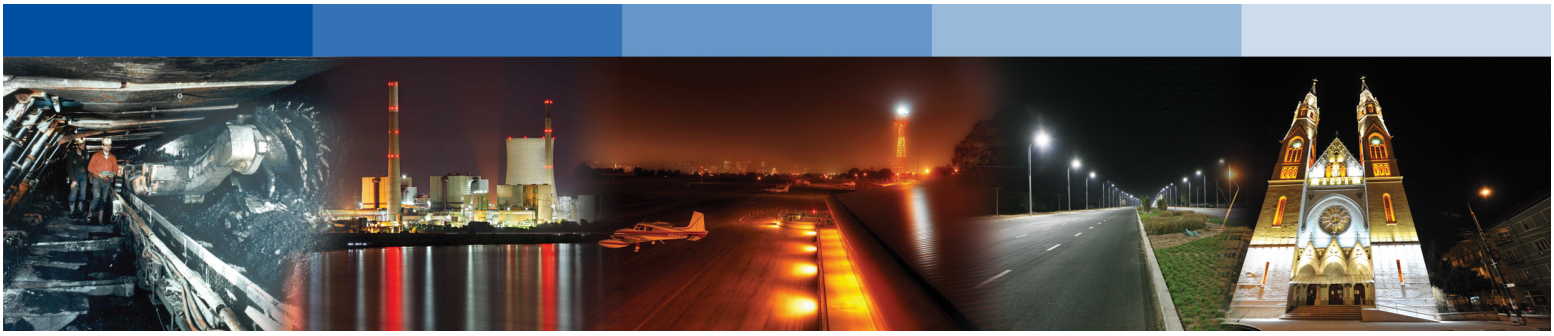
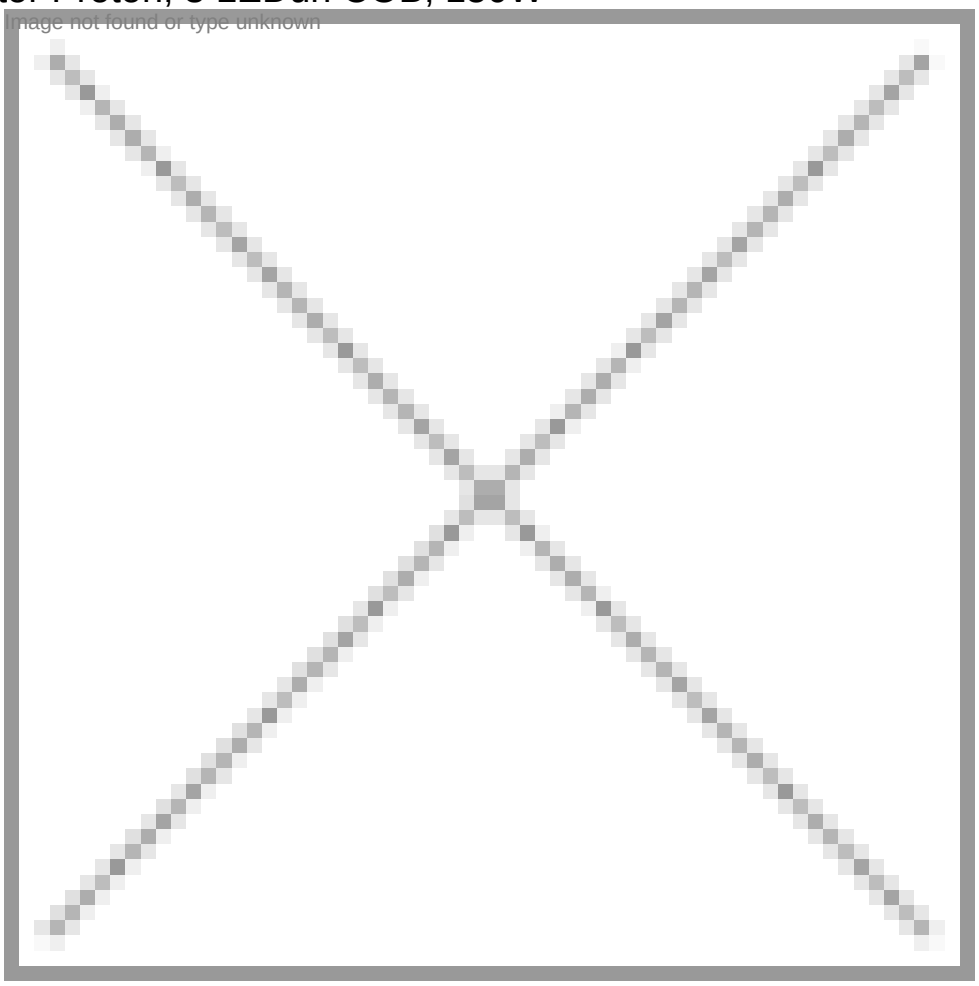
ElectroMax®
WE ARE JUST MAKING LIGHTING RIGHT



Proton

Proiector Proton, 3 LEDuri COB, 150W

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MADE IN ROMANIA

bridgelux®

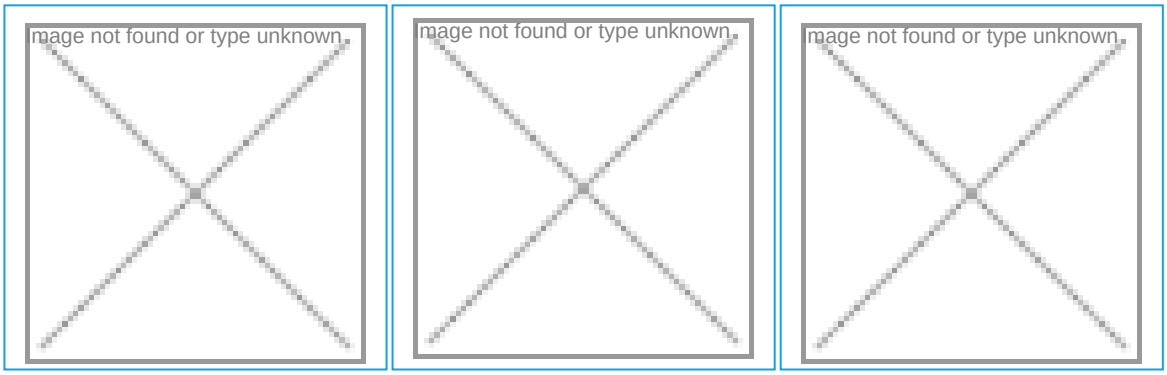
TÜV SÜD

CE

RoHS Compliant

ElectroMax®
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PROTON



DOMENIU DE UTILIZARE

Arhitectural

Industrial

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

- Iluminat fatade
- Iluminat parcari
- Iluminat spatii de productie

SPECIFICATII TEHNICE

Material carcasa	Aluminiu vopsit in camp electrostatic
Dispersor	Policarbonat transparent
Culoare carcasa	Standard: GRI Alte culori disponibile la cererea clientului
Numar LEDuri	3
Putere totala	100W-150W
Sursa	Inclusa
COD PRODUS	LO-039

DESCRIERE

- Este un produs proiectat si fabricat in Romania.
- Seria de proiectoare cu LED PROTON se pot utiliza in aplicatii ca iluminat perimetral, arhitectural, iluminat de parcari.
- Proiectoarele pot fi dotate cu sisteme de prindere pe stalp cu sau fara consola, cat si cu sisteme de prindere pe suprafata plana (verticala sau orizontala).

CARACTERISTICI FOTOMETRICE

- Proiectoarele PROTON pot avea focalizare ingusta, medie sau larga.
- Se pot folosi LEDuri alb rece (WH), alb neutru (WN) sau alb cald (WW).
- Flux luminos: minim 100lm/W pentru ledurile alb rece
- Indicele de redare a culorii: 70 pentru alb rece si 80 pentru LEDurile alb neutru si alb cald.

SPECIFICATII TEHNICE

- Carcasa este realizata din aluminiu eloxat, vopsita in camp.
-

Dispersorul este realizat din policarbonat transparent protejat la UV de 3mm

- Sistemul de fixare permite rotirea proiectorului.



Mediu de functionare

- Gradul de protectie la apa si praf este IP65.
- Temperatura de functionare nominala de la -20 pana la +40 °C.



Caracteristici electrice

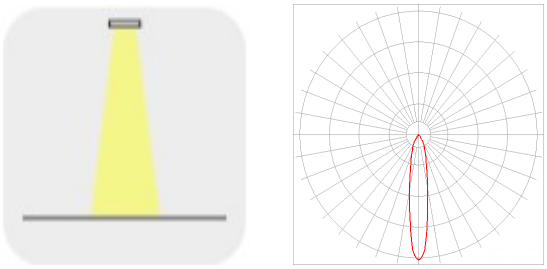
- Alimentare de la 90-250 V, 50/60 Hz
- Clasa de izolatie electrica I



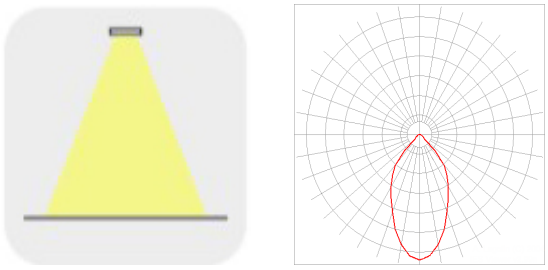
Caracteristici dimensionale

- 500 x 248 x 122 mm
- Greutate 6kg

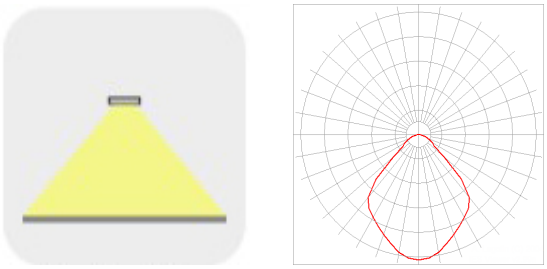
FOCALIZARE



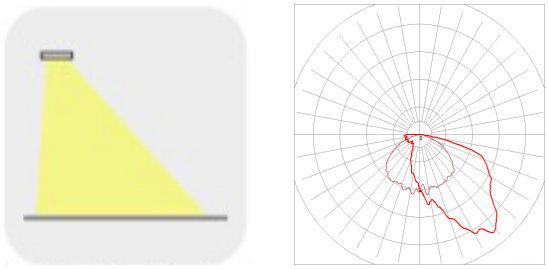
Focalizare ingusta (N)



Focalizare medie (M)



Focalizare larga (W)



Focalizare asimetrica (A)