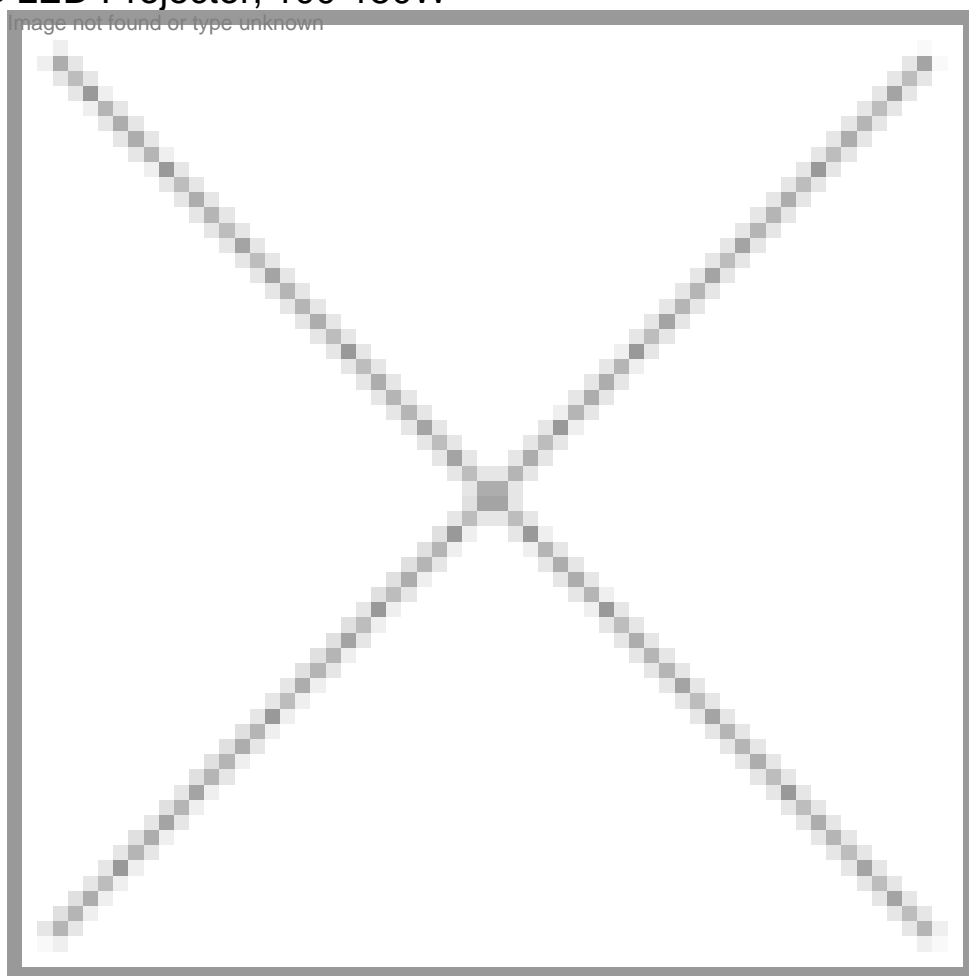




## Apolo II

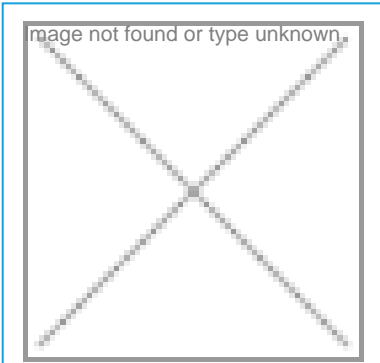
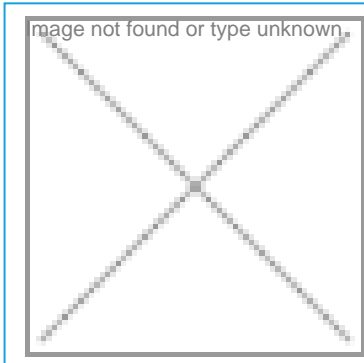
3 COB LED Projector, 100-150W



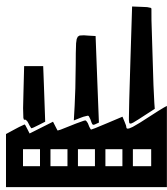


**ElectroMax**<sup>®</sup>  
WE ARE JUST MAKING LIGHTING RIGHT

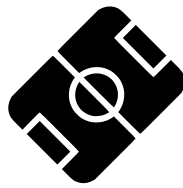
APOLO II



## APPLICATION



Industrial



Sports fields

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

- Storehouse lighting
- Production facility lighting
- Sports field lighting



## TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Light diffuser	Clear polycarbonate
Casing color	Standard: GREY Other colors available on demand
Power supply	Standard: 230 V AC
Number of LEDs	3
Total power	100-150W
Driver	Included (Inside the body case)
COD PRODUS	LI-016



## DESCRIPTION

- With a modern design, a low power consumption and a high flexibility is ideal for replacement for classic projectors using fluorescent bulbs.
- Designed and manufactured in Romania



## PHOTOMETRIC CHARACTERISTICS

- Luminous flux min 110lm/w for cool white(WH) and neutral white(WN)
- Powerful Bridgelux COB LEDs
- Color rendering index: 80 for WN and 70 for WH
- Focus is done with specially designed lenses in order to obtain the desired light angle. The lenses can have a narrow, medium or wide focus.



## TECHNICAL SPECIFICATIONS

- The casing is made of powder coated aluminium.
- The mounting systems allows for rotation at  $\pm 45^\circ$  angle.
-

The mounting can be suspended or on any flat surface.

- The disperser is made from UV protected polycarbonate .



## OPERATING ENVIRONMENT

- The impact protection rating is IK 10.
- Rated operating temperature from -20 °C up to +40 °C.
- The ingress protection rating is IP 66.



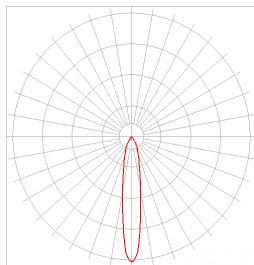
## ELECTRICAL CHARACTERISTICS

- Power factor >0,95
- Standard power supply 90-230V AC, 50/60Hz
- Electrical safety class I



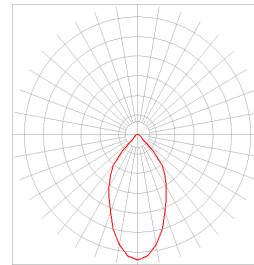
## DIMENSIONAL CHARACTERISTICS

- 770 x 135 x 150 mm
- Weight 6 kg



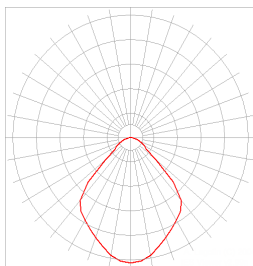
**Narrow focus ( N )**

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**Medium focus ( M )**

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**Wide focus ( W )**

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