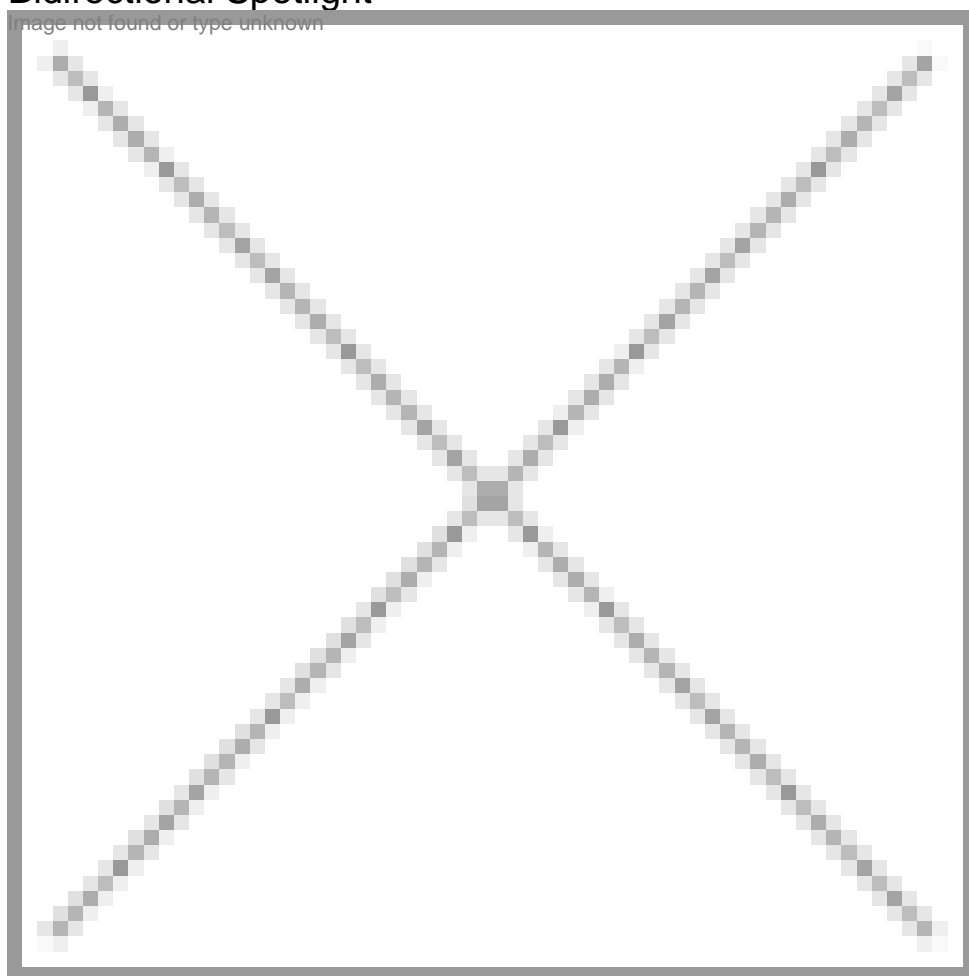




Cerber

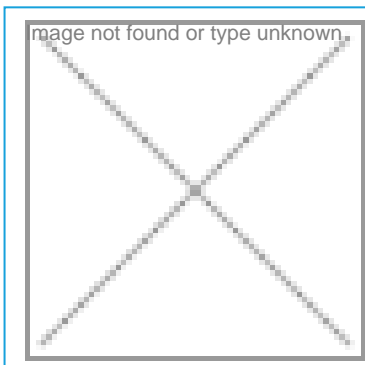
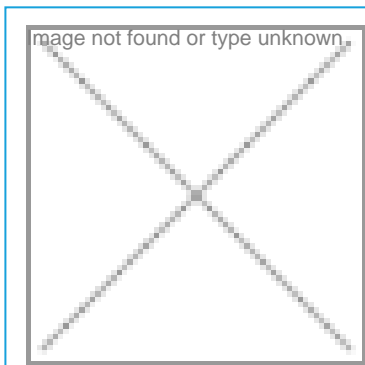
6 LED Bidirectional Spotlight





ElectroMax[®]
WE ARE JUST MAKING LIGHTING RIGHT

CERBER



APPLICATION



Architectural



Commercial



Residential



Offices



Schools



Hospitals

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

- Mood lighting
- Indoor lighting



TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Light diffuser	Clear polycarbonate
Casing color	Standard: BLACK
Power supply	Standard: 230 V AC
Number of LEDs	6
Total power	6W 18W
Driver	Interna
COD PRODUS	LI-020



DESCRIPTION

- The 6 LED Bidirectional Spotlight can have both different color lights and different focus for each direction.
- Designed and manufactured in Romania.



PHOTOMETRIC CHARACTERISTICS

- The LEDs used are OSRAM LEDs, focused with special lenses, to get the desired light beam. You can use WHITE, RED, BLUE, GREEN or AMBER LEDs. This projector can even be equipped with DMX-controlled RGB LEDs.
- Color rendering index: 80 for WN and WW and 70 for WH
- The luminous flux depends on the LED's colour. For the white colour it has a min. value of 100 lm/W, whether it is warm white, neutral white or cool white.



TECHNICAL SPECIFICATIONS

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

- Mounting can be done on any flat surface.



OPERATING ENVIRONMENT

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



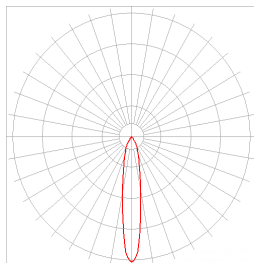
ELECTRICAL CHARACTERISTICS

- The power supply is 230 V, 50/60 Hz
- The power factor is at least 0.9

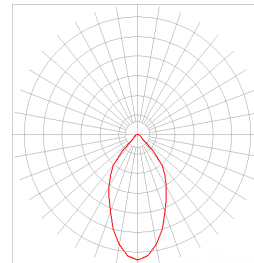


DIMENSIONAL CHARACTERISTICS

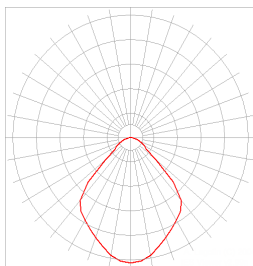
- D65mm
- L 135mm
- Weight 0.6 kg



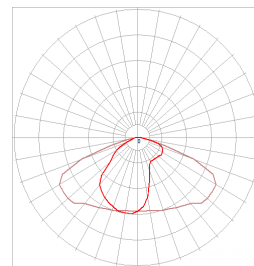
Narrow focus (N)



Medium focus (M)



Wide focus (W)



Street focus (S)