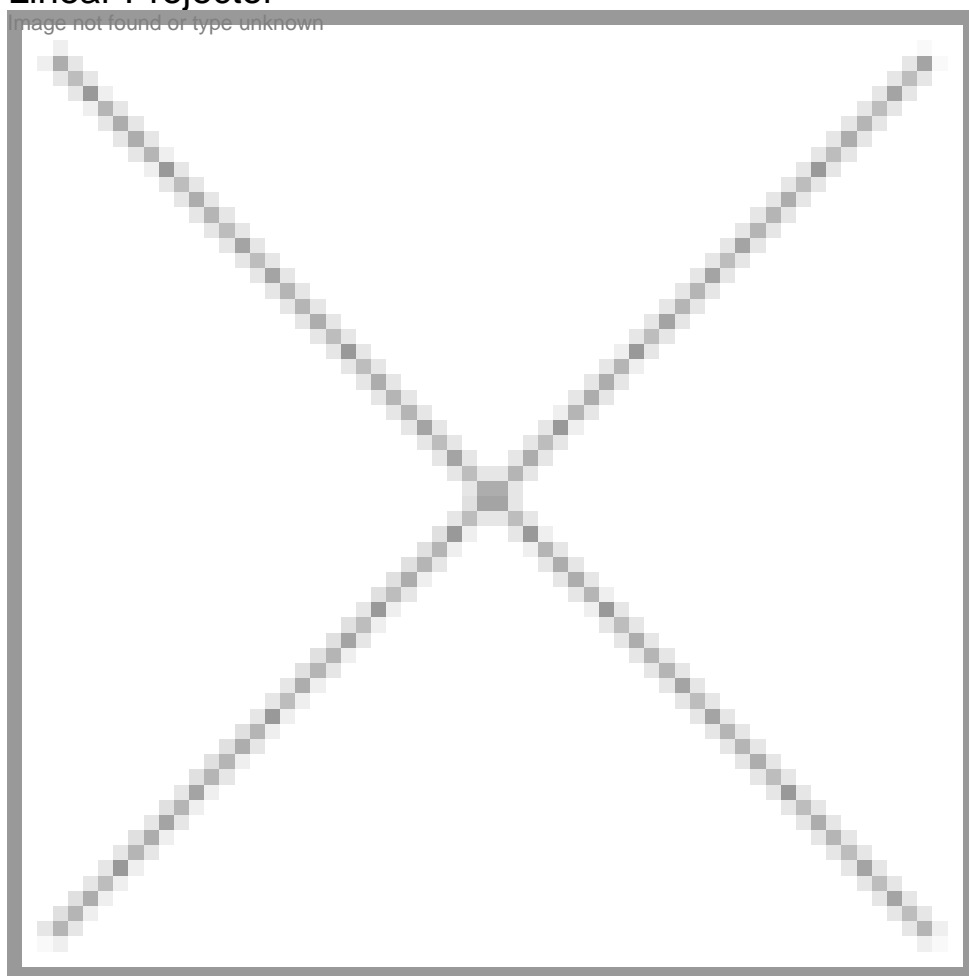


Galaxy

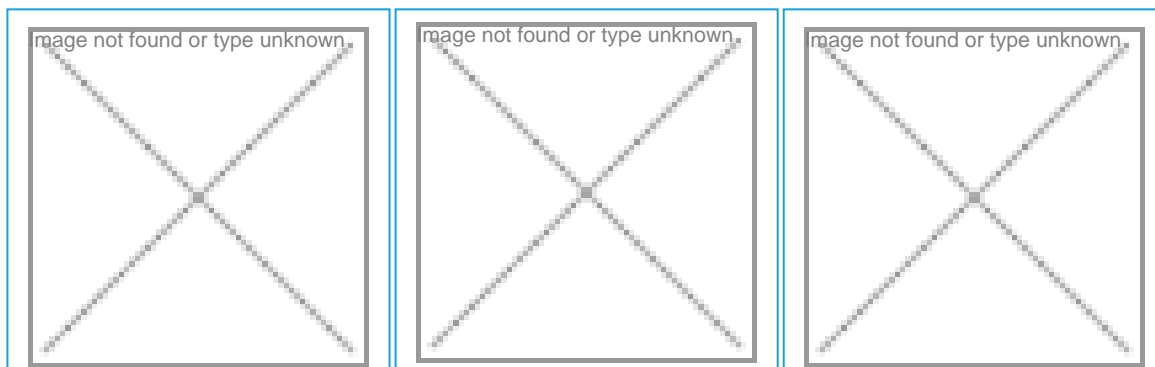
6 LED Linear Projector





ElectroMax[®]
WE ARE JUST MAKING LIGHTING RIGHT

GALAXY



APPLICATION



Commercial



Residential



Public



Architectural

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

- Garden lighting
- Facade lighting



TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Casing color	GRAY Other colors available on demand
Light diffuser	Clear polycarbonate
Power supply	Standard: 230 V AC 12-24V AC/DC
Number of LEDs	6
COD PRODUS	LO-014
Power / LED	1W 2.5W
Total power	6W 15W



DESCRIPTION

- This modern architectural LED projector is ideal for special architectural lighting effects and is suitable for mounting on building facades. Because of the very long life span of the LEDs, the projector is virtually maintenance-free.
- Designed and manufactured in Romania



PHOTOMETRIC CHARACTERISTICS

- 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.
- 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 system is made of anodized aluminium. The LED projector can be

rotated to the angle desired by the user.

- The LED projector has the CE marking and are manufactured according to RoHS
- The diffuser is made of 3 mm thick UV protected clear polycarbonate.



ELECTRICAL CHARACTERISTICS

- Electrical safety class I
- Power cord length: 2m
- Standard power supply 230V AC, 50/60Hz, optional at 12 or 24V DC
- The power consumption of the network is 4 or 10 watts depending on the power consumed by the LEDs. One of these options can be chosen.



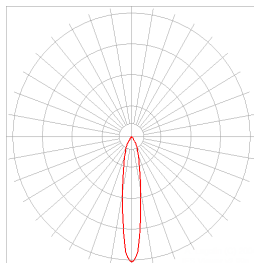
OPERATING ENVIRONMENT

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

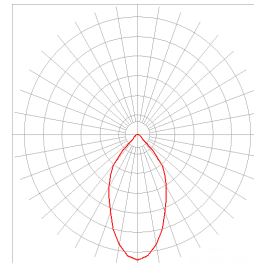


DIMENSIONAL CHARACTERISTICS

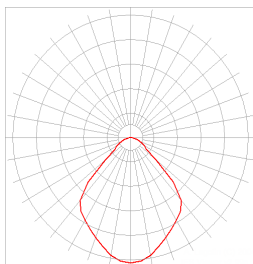
- Length: 220 mm
- Weight: 0.8kg



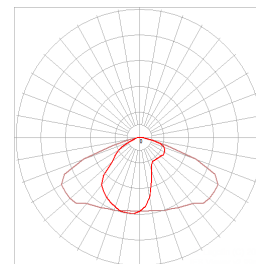
Narrow focus (N)



Medium focus (M)



Wide focus (W)



Street focus (S)