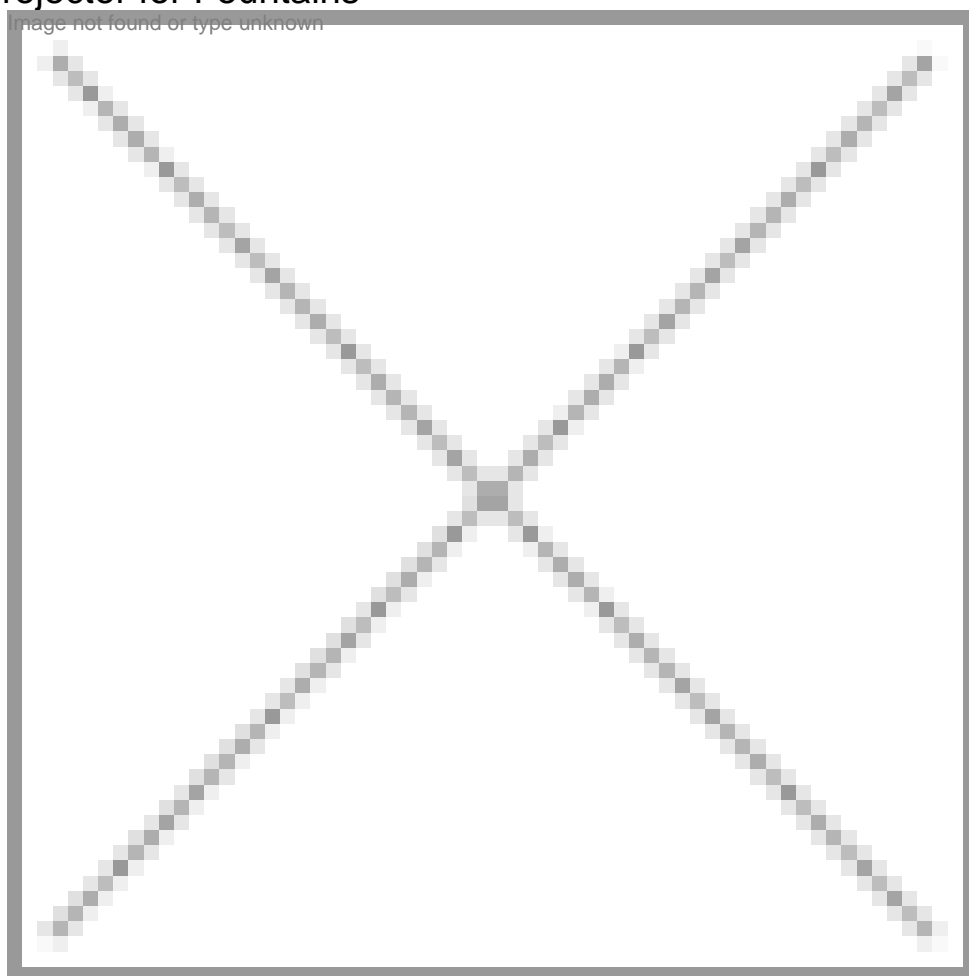




## Fontana

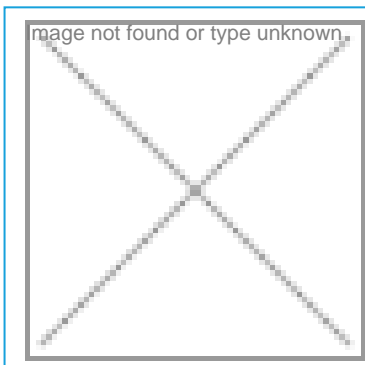
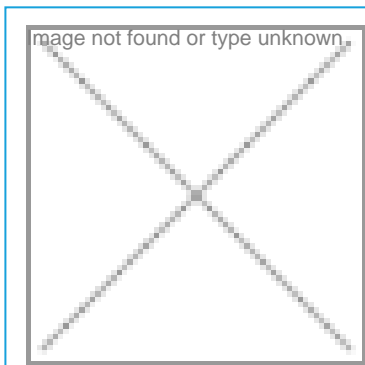
LED Projector for Fountains





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

FONTANA



APPLICATION



Architectural

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

- Underwater lighting



## TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Light diffuser	Sticla transparenta
Casing color	Standard: GREY
Power supply	Standard 12-24V DC
Number of LEDs	3   6   9
Driver	External
COD PRODUS	LO-033
Total power	7.5W   15W   22.5W



## DESCRIPTION

- This submersible projector can be mounted on the fountain nozzles for special effects and dynamics.
- Designed and manufactured in Romania.



## OPERATING ENVIRONMENT

- Rated operating temperature from -20 °C up to +40 °C of witch +5°C up to 40 °C when submersed
- The IP rating of the optical compartment and the power driver is IP68



## PHOTOMETRIC CHARACTERISTICS

- Color rendering index: 80 for WN and WW and 70 for WH
- Luminous efficiency of white LEDs: min. 250 lm / LED for WH and min. 200 lm / LED for WW



## TECHNICAL SPECIFICATIONS

- The casing is made of powder coated aluminium.
- The diffuser is made of clear 5mm glass.
- Projector flanges are made of stainless steel.



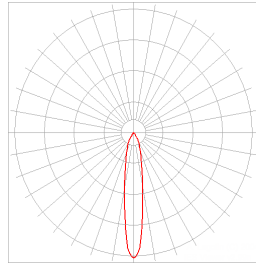
## ELECTRICAL CHARACTERISTICS

- Electrical insulation class III
- Power cord length: 2m
- Standard power supply 12-24V DC

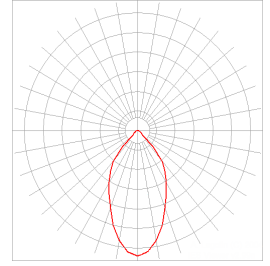


## DIMENSIONAL CHARACTERISTICS

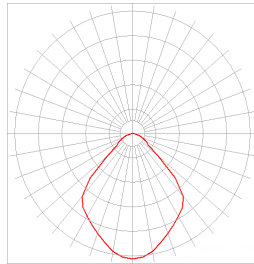
- 160 x 65mm
- Inner diameter 38mm
- Weight 1kg



**Narrow focus ( N )**



**Medium focus ( M )**



**Wide focus ( W )**