Fontana

LED Projector for Fountains
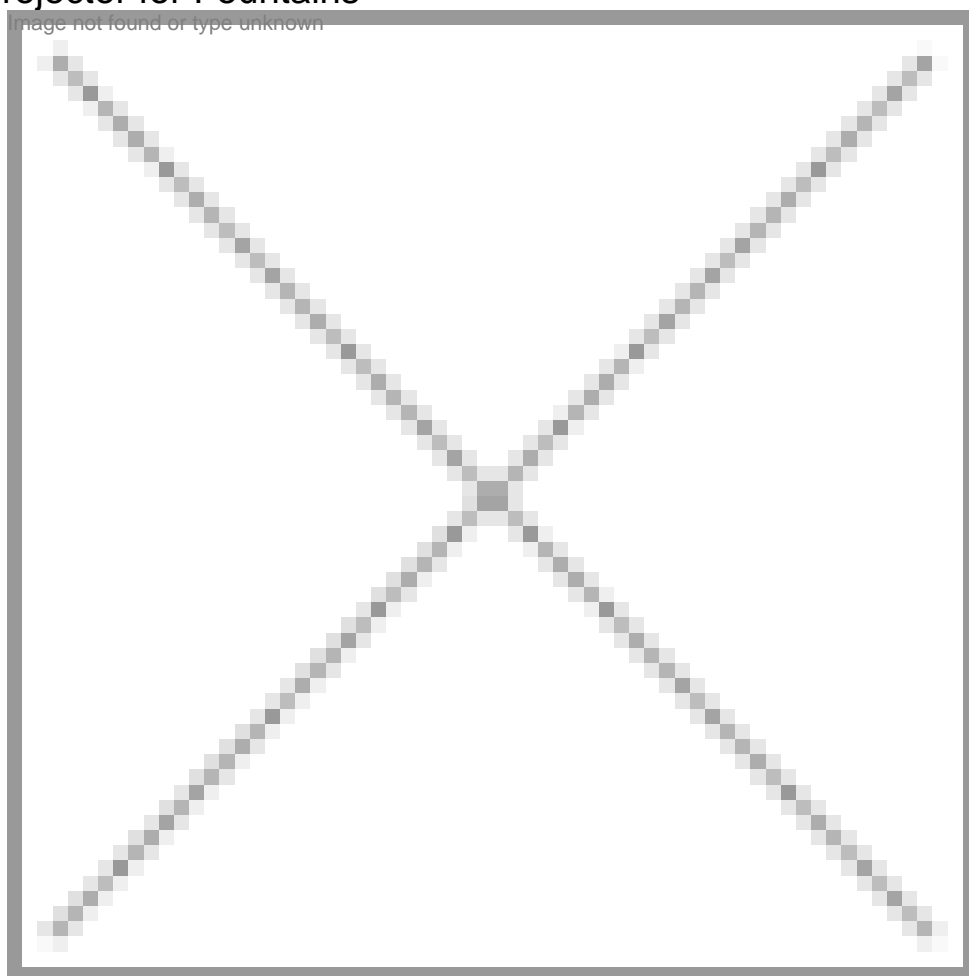
ElectroMax®
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⊚ **APPLICATION**

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.

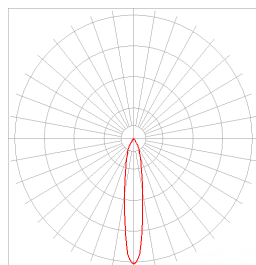- Projector flanges are made of stainless steel.

Electrical characteristics

- Electrical insulation class III

- Power cord length: 2m
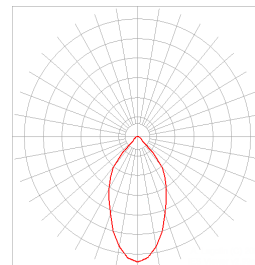
- Standard power supply 12-24V DC
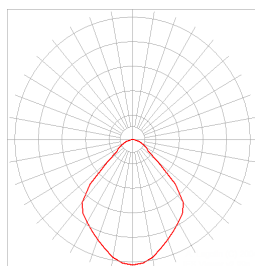
Dimensional characteristics

- 160 x 65mm

- Inner diameter 38mm

- Weight 1kg

Focus

Narrow focus (N)

Medium focus (M)

Wide focus (W)

Tel. +40 254 515 465
Fax +40 254 546 114

http://www.electromax.ro
e-mail: electromax@electromax.ro

Data
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