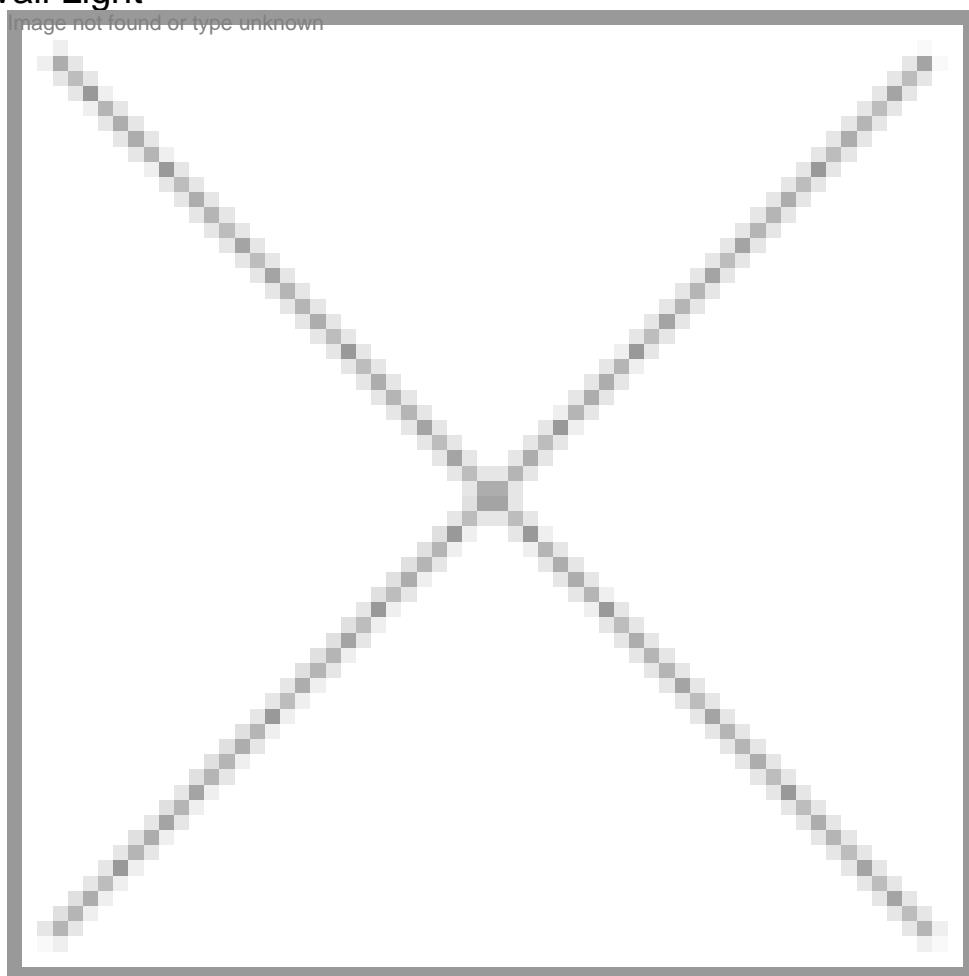


Micro

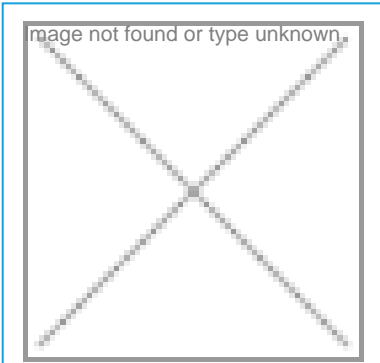
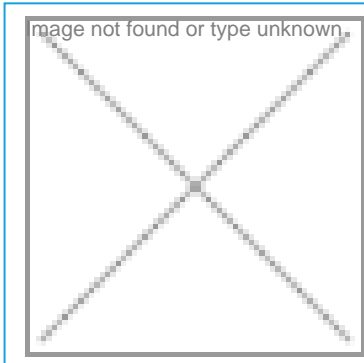
LED Wall Light



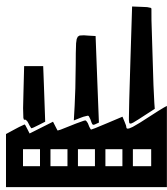


ElectroMax[®]
WE ARE JUST MAKING LIGHTING RIGHT

MICRO



APPLICATION



Industrial



Residential

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

- Storehouse lighting
- Perimeter lighting
- Production facility lighting



TECHNICAL SPECIFICATIONS

Casing material	Plastic
Light diffuser	Sticla
Casing color	Standard: GREY
Power supply	230V AC 12-24V DC
Number of LEDs	1 2 3
Total power	2.5W 5W 7.5W
Driver	Included (Inside the body case)
COD PRODUS	LO-030



DESCRIPTION

- This LED projectors are used in areas with high humidity.
- Can be used in general lighting, garages, cellars.
- 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.



ELECTRICAL CHARACTERISTICS

- Electrical safety class II
- Power cord length: 2m
- Standard power supply 230V AC, 50/60Hz, optional at 12 or 24V DC



TECHNICAL SPECIFICATIONS

- The casing is made of UV resistant plastic.
- The diffuser is made of thick clear secure glass.



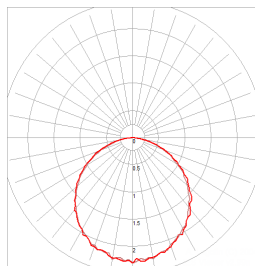
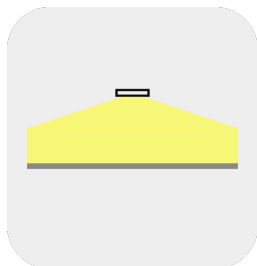
OPERATING ENVIRONMENT

- Nominal operating temperature from -20 to +40 °C
- Standard IP rating is IP44, on demand IP65



DIMENSIONAL CHARACTERISTICS

- 230 x 230 x 49 mm
- Weight 0,6kg



Omnidirectional focus (O)
