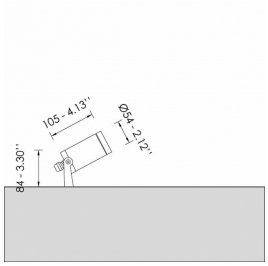
FAMA L OUT LED

72 variants



Dimensions



Available colours

White Black Grey Inox

FAMA L OUT LED is an outdoor stainless-steel projector without a mounting rod. Its cylindrical head has a diameter of 54 mm and an axial length of 105 mm. It uses the same LED module and optics as FAMA L OUT DZ LED, with 90° vertical adjustment. It is available at 3.36 and 4.86 W, in 2700, 3000 and 4000 K with CRI90 and 8°, 25° and 45° beams. Finishes are black, white, grey and stainless steel. It features clear safety glass, IP64 protection and IK03 impact resistance, with On-Off control. This version uses an integrated high-power LED source; the FAMA L OUT for a replaceable GU10 lamp remains a separate product.

LUMINAIRE POWER

3.4 - 4.9 W

LUMINAIRE LUMINOUS FLUX

338 - 528 lm

The power and luminous flux ranges are calculated separately from the listed variants. For an exact combination, see the code details on the site.

See all variants on bright.gr >

Technical characteristics

Common data

Characteristics that apply to all versions of FAMA L OUT LED.

Mounting position	**Wall Mounted**
Housing	**Inox**
Optic	**Safety Glass Clear**
Light source	**H.P. LED**
Body dimensions	**Ø 54 × 105 mm**
Ripple	**3**

Power factor	**0.96**
Protection rating	**IP64 / IK03**
Lifetime	**>50.000h L80B10**
Lighting direction	**Sideways**
Accessories	**NAIL DZ INOX 1000mm, NAIL DZ INOX 250mm, CONNECTION BOX**

Markings and catalogue references **CE • LM80 • LM79 • TM21 • REACH**

Options per version

Beams 8° (UN), 25° (M), 45° (W) | Control On-Off

Luminous efficacy 96.3 - 116.4 lm/W

CRI/CCT	Colour temperature	Beams	Power (W)	Luminous flux (lm)
927	2700 K	8°, 25°, 45°	3.4 - 4.9	**338 - 468**
930	3000 K	8°, 25°, 45°	3.4 - 4.9	**355 - 492**
940	4000 K	8°, 25°, 45°	3.4 - 4.9	**391 - 528**

Luminous flux range per version

Minimum 338 lm / 3.4 W / 927 / PJ0637CL002ON

Maximum 528 lm / 4.9 W / 940 / PJ0652CL002ON

The ranges per CCT summarise the values of the available codes. To choose a specific code, open the full table of variants.

See all variants on bright.gr >