



MARS B



DESCRIPTION

Delivering outstanding performance from an elegant, ultra-thin housing, MARS B is the ideal solution for medium-sized architectural and landscape lighting installations. Available in both ON-OFF and DALI 2 configurations, this IP67-rated fixture, equipped with an integrated power supply unit, ensures optimal light distribution and a surprisingly powerful output. The Virtual Midnight control system provides a simple yet effective method for improving the energy efficiency and sustainability of lighting infrastructures. Among a wide selection of high-performance optical groups, MARS B features a new street optics suitable for lighting applications in streets, urban areas, and cycling paths.

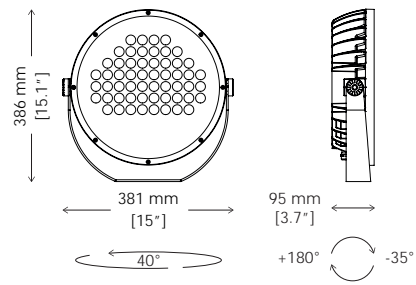
MAIN FEATURES

- Max. delivered lm output: 12169 lm/ 122 lm/W
- Size: (HxWxD) 386x381x95 mm / 15.1x15x3.7"
- Control system: DALI 2, ON-OFF, VIRTUAL MIDNIGHT
- Medium-throw floodlight for medium-sized architectural and landscape lighting installations

LED COLOUR CONFIGURATIONS



MARS B



FEATURES



ON - OFF



DALI 2



0 - 10 V



VIRTUAL
MIDNIGHT



CLASS



8 KG



IK09



IP67



OPTIONS



ANTI-SALINE



CLASS II

LED COLOUR CONFIGURATIONS



WARM
WHITE 2200K



WARM
WHITE 2700K



WARM
WHITE 3000K



NATURAL
WHITE 4000K

FINISHES



BLACK
RAL9005



ANTHRACITE
RAL7016



GREY
RAL9006



WHITE
RAL9003



RAL ON
REQUEST

MORE INFO AVAILABLE ON OUR WEBSITE

CODES

AL8022 MARS B

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
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MARS B	100	12169	122
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BEAM ANGLE REFERENCE	W
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SPOT	12°
NARROW	15°
MEDIUM	25°
WIDE	47°
EXTRA WIDE	61°
ELLIPTICAL	14° x 39°
ELLIPTICAL WIDE	22° x 37°
WALL WASH	19° (5° incline) x 37°
NARROW STREET OPTICS	



Italy- Etruscan Museum of S. Giulia