



MARS MC



DESCRIPTION

Tailored to the selective demands of the most sophisticated lighting designers, MARS MC is a powerful, compact, and energy-efficient LED floodlight engineered to highlight mid-sized structures and building façades in both coloured and white light. Responding to aesthetic appeal and chromatic adaptability criteria, MARS MC features multichip LEDs for seamless light distribution and smooth colour transitioning. Allowing perfect blending in every architectural background through its eye-catching design and thin profile, it delivers a powerful output from a compact body with outstanding performances.

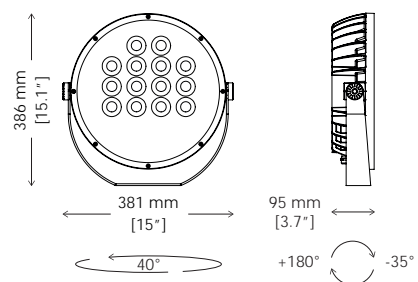
MAIN FEATURES

- Max. delivered lm output: 8054 lm / 85 lm/W
- Size: (HxWxD) 386x381x95 mm / 15.1x15x3.7"
- Control system: DMX-RDM, DALI DT8, DALI, remote wireless data
- Medium-sized floodlight fitted with multichip LEDs

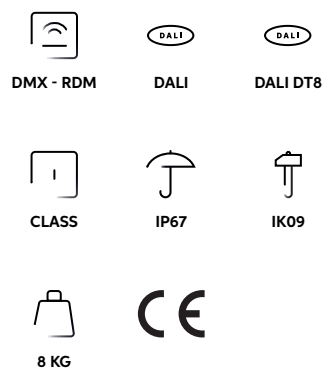
LED COLOUR CONFIGURATIONS



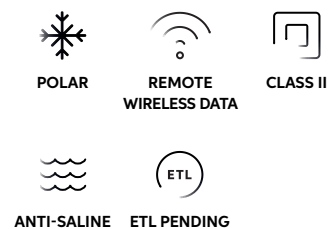
MARS MC



FEATURES



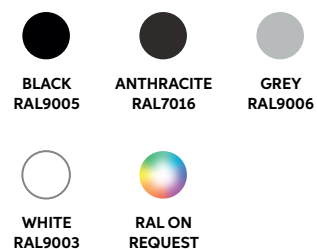
OPTIONS



LED COLOUR CONFIGURATIONS



FINISHES



MORE INFO



CODES

AL8025 MARS MC

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
MARS MC RGBW	95	4737	50
MARS MC DW	95	8054	85

BEAM ANGLE REFERENCE	RGBW	DW
SPOT	8°	8°
NARROW	13°	13°
MEDIUM	23°	23°
WIDE	50°	50°



Indonesia – Our Lady of Assumption Cathedral, Jakarta