



JUPITER



DESCRIPTION

With a modern, clean design for a minimal impact on the urban landscape, JUPITER is a versatile medium-throw, exterior surface mounted floodlight, distinguished by a surprising luminous efficacy. Offering a wide choice of optical configurations, JUPITER stands out for its flexibility, elegance, and performance. The alternative ON-OFF white light versions, equipped with either integrated or remote PSU, are the ideal solution for those applications in need of a powerful light output without RDM/DMX functions.

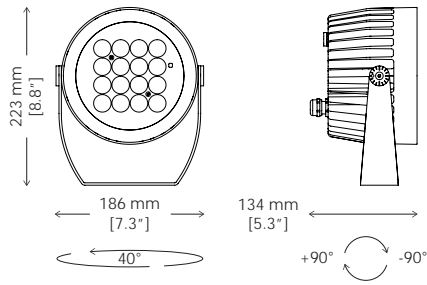
MAIN FEATURES

- Max. delivered lm output: 4755 lm / 91 lm/W
- Size: (HxWxD) 223x186x134 mm / 8.8x7.3x5.3"
- Control system: DMX-RDM, DALI DT8, DALI, ON-OFF, 0-10V, remote wireless data
- Compact medium-throw floodlight specific for wall wash and spotlight effects on diverse architectural elements

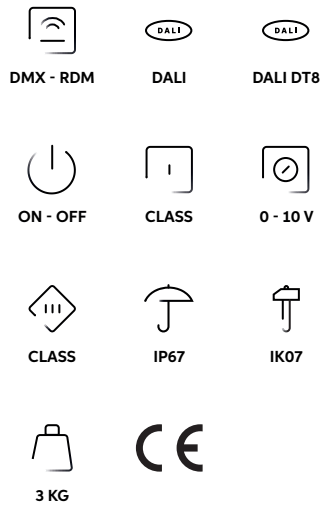
LED COLOUR CONFIGURATIONS



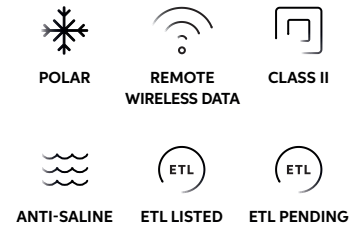
JUPITER



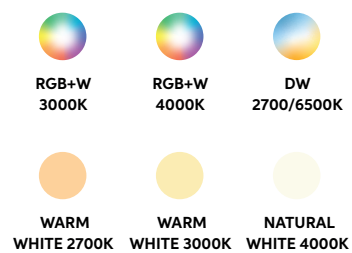
FEATURES



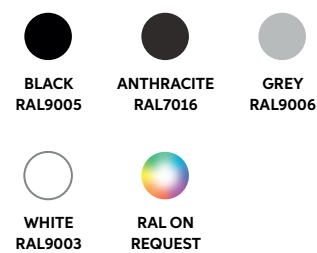
OPTIONS



LED COLOUR CONFIGURATIONS



FINISHES



MORE INFO



CODES

AL5340 JUPITER
AL5350 JUPITER B
AL5351 JUPITER B RP

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
JUPITER RGBW	38	2280	60
JUPITER DW	38	3322	87
JUPITER W	38	3308	87
JUPITER B W	34	3109	91
JUPITER B RP W	52	4755	91

BEAM ANGLE REFERENCE	RGBW	DW/W
SPOT	8°	12°
NARROW	12°	15°
MEDIUM	23°	25°
WIDE	43°	47°
EXTRA WIDE	68°	61°
ELLIPTICAL	11° x 41°	14° x 39°
ELLIPTICAL WIDE	22° x 39°	22° x 37°
WALL WASH	14° (5° incline) x 37°	19° (5° incline) x 37°



The Netherlands – Stockholm Office Building, Middelburg