

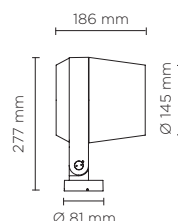


101406RGBW

RING MAXI DMX RGBW

Designed by
NAVA + AROSIO

Floodlight for outdoor installation on a façade/wall, with 355° swivel base and allowing horizontal adjustment of +90° / -40°. Phospho-chromatised and polyester powder coated die-cast copper-free aluminium base and head, tempered safety glass, moulded silicone gaskets and o-rings, with screws in stainless steel. Swivel joint with graduated scale and mechanical aiming lock. Built-in LED driver, DMX driver integrated; with 6 x CREE "XML" RGBW LED. IP66 rating.



light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
RGBW			
high-power led	12°	1.000	35.71
high-power led	25°	992	35.43
high-power led	35°	981	35.04

Finish color options:

Textured Grey RAL 9006
 Anthracite Grey RAL 7016
 Matt Black (on request)

DMX ACCESSORIES CONTROLLERS, SPLITTERS, ETC...

To be defined together with puk technical department, according to project specifications and after providing installation details.

Technical features



Available on request



Technical data

Wattage	28 WATT
IP Rating	IP66
IK Rating	IK10
Material	High corrosion resistance die-cast copper-free aluminum body
Coating	Polyester powder coating with phosphochromating pre-finish
Light source	6 x CREE "XML" COLOR RGBW LED
Screws	Stainless steel
DMX	DMX interface integrated
Transformer	Electrical power supply 220/240V 50/60Hz built-in
Gasket	Silicone rubber
Glass	Tempered
Power cable	1 mt. power cable included
DMX cable	DMX in & DMX out cables included
Gross weight	4,00 Kg

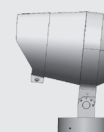
AC044
SPIKE



AC050
HONEYCOMB
LOUVER



AC047
ANTI-GLARE
VISOR



AC038
TREE STRAP
FOR RING SERIES



AC088 - TREE-BRANCH BRACKET

Special bracket for Ring Maxi pole mounting, suitable to be used with poles diam. min 76 mm and diam. max 120 mm. Can be positioned on various staggered levels or on a single level, with the same pole. Made in phospho-chromatised and polyester powder coated die-cast copper-free aluminum material, moulded silicone gaskets and screws in stainless steel.

