

RUBY MC



Satisfying a wide variety of architectural and landscape illumination needs, this stylish medium-sized rounded fixture, based on an efficient combination of strikingly powerful RGBW full colour LEDs, is ideal for spot lighting and wall grazing.



TECHNICAL SPECIFICATIONS

6 high brightness RGBW full colour or white power LEDs unit
Continuously variable light intensity
DMX, automatic and Master-Slave mode
Remote firmware update (RFU)
RDM function
Infrared remote control
Power supply:
standard 120÷277V / 50-60Hz
Power consumption:
0.26A @ 230V / 57W max
Electrical class: I
Self-resetting fuse protection
Meets CE and CSA safety standards

Aluminium body
IP66
Operating temperature:
-30°C to 45°C (-22°F to 113°F)
Integrated electronic thermal protection management
Polar Edition, featuring an integrated de-icing system with electrically heated glass, available on request.
4.9 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



RUBY MC

FAÇADE LIGHTING

CODES

AL4980 RUBY MC

AL4980	SP	RW	PE
CODE	+ OPTICS	+ LED TYPE	+ OPTION

OPTICS

SP Spot
NA Narrow
ME Medium
WI Wide

LED TYPE

RW RGBW
CW Cold white
DW Dynamic white

OPTION

PE Polar edition

NOTES

Ruby MC must always be purchased with AL1321 Infrared Remote Control. More Ruby MC units can be controlled with one AL1321. On request, Ruby MC is available also in the CSA certified version.

ACCESSORIES



AL4366 BARNDOOR



AL1321 INFRARED REMOTE CONTROL



AL4985 SNOOT



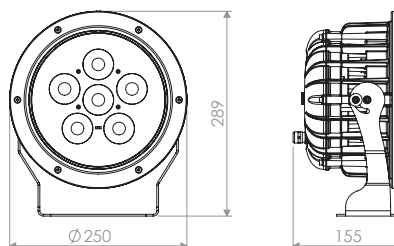
AL4984 VISOR

FEATURES AND OPTIONS



BEAM ANGLE REFERENCE

SPOT	7°
NARROW	10°
MEDIUM	23°
WIDE	35°



PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE





FAÇADE LIGHTING

