



# RUBY R



Featuring shallow recessed depth for a comfortable in-ground installation, RUBY R is a highly performing LED fixture specifically designed for exterior recessed applications. This compact IP67 rated light fitting features a 2000 Kg deadweight load capacity that makes it suitable for ground mounting applications even in vehicular areas.



## TECHNICAL SPECIFICATIONS

20 high brightness RGBW 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 100÷277V / 50-60Hz  
Power consumption:  
0.17A@230V / 36W max  
Electrical class: I  
Self-resetting fuse protection  
Meets CE and CSA safety standards  
Aluminium and stainless steel body

Anti-slip treatment available on request  
Load bearing: 2000 Kg  
IP67  
Operating temperature:  
-40°C to 50°C (-40°F to 122°F)  
Integrated electronic thermal protection management  
4.6 Kg

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE



# RUBY R

RECESSED APPLICATIONS

## CODES

AL4992 RUBY R

**AL4992** | **SP** | **RW**

CODE | + OPTICS | + LED TYPE

## OPTICS

- SP** Spot
- NA** Narrow
- ME** Medium
- WI** Wide
- EW** Extra wide
- EL** Elliptical
- WL** Elliptical wide
- WW** Wall wash

## LED TYPE

- RW** RGBW
- CW** Cold white
- WW** Warm white
- DW** Dynamic white

## NOTES

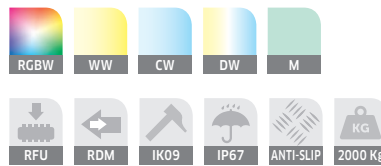
Ruby R must always be purchased with AL1321 Infrared Remote Control. More Ruby R units can be controlled with one AL1321. On request, Ruby R is available also in the CSA certified version.

## ACCESSORIES



AL1321 INFRARED REMOTE CONTROL

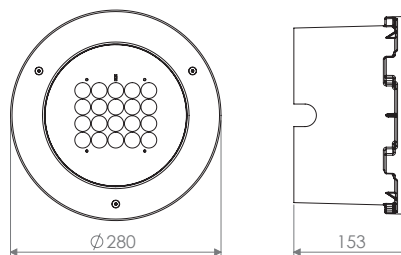
## FEATURES AND OPTIONS



## BEAM ANGLE REFERENCE

SPOT	7°
NARROW	11°
MEDIUM	21°
WIDE	43°
EXTRA WIDE	69°
ELLIPTICAL	9°x41°
ELLIPTICAL WIDE	20°x38°
WALL WASH	14° (16° incline) x 37°

PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE



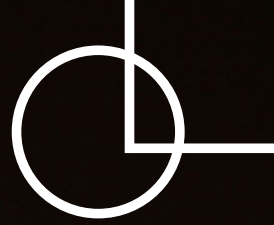




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RECESSED APPLICATIONS

