



Spot Light IP65 ARC Triled RGB XL

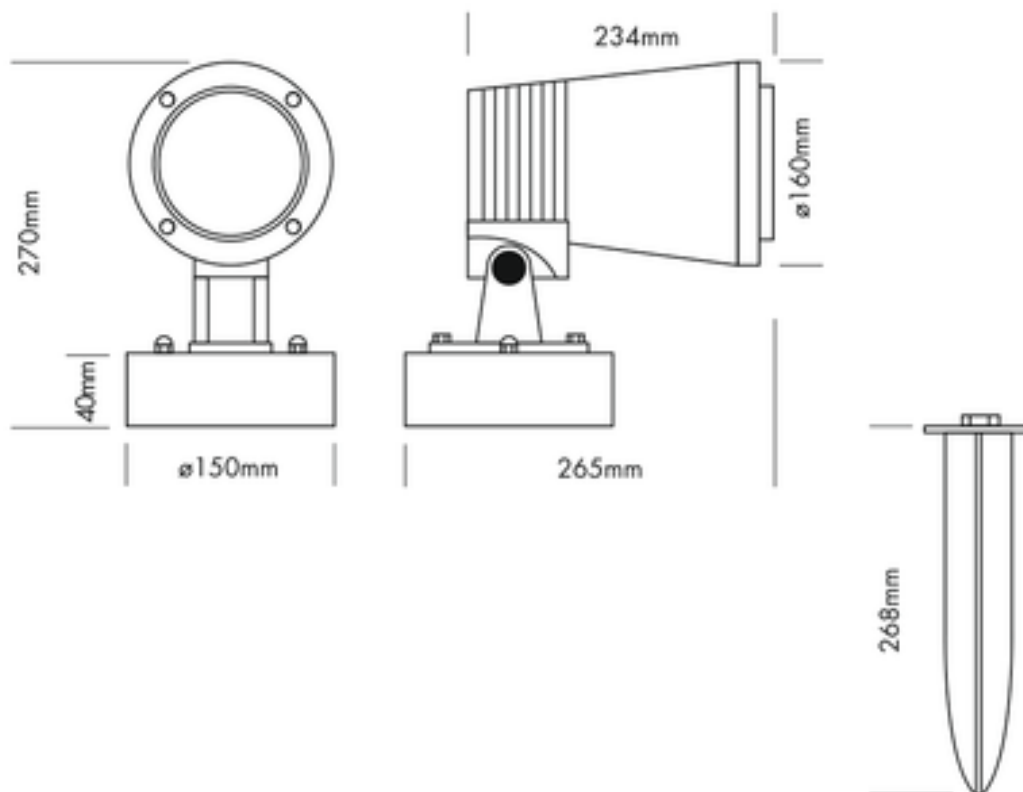






The PROLED SPOT LIGHT IP65 ARC is suitable for facades or architectural lighting indoors as well as outdoors.

- dimmable, autom. colour change, controllable via DMX 512, DALI, KNX, 1-10 V, CASAMBI, RF by MULTI power supplies or PRO CONTROLLER



EULUMDAT/IES INFORMATION

TECHNICAL DATA

IP classification

IP65 (for outdoor use)

Power source	24 VDC Common Cathode (CC)
Housing	powder coated aluminium grey
Electrical connection	1x cable 4x 0,75 mm ² to open wires
Average lifetime	50.000 h at L80/B10
Operating temperature range	-10° C till +45° C

PHOTOMETRIC DATA

LED type	RGB 3-in-1 LEDs
Luminous flux	red 450 Lumen green 900 Lumen blue 130 Lumen r+g+b (white) 1480 Lumen
Wave length	red 620 nm green 525 nm blue 460 nm
Beam angle	35°

Due to conditions of production photometric data can vary from production batch to production batch within the EU directive.

PRODUCT TYPES

order code	colour	LED pcs	LED power	power consumption*	weight
L173340X	RGB	12x 3	36 Watt	47 Watt	4,2 kg

*Actual power consumption

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