

# MOON RECESSED SERIES



### **DESCRIPTION**

MOON RECESSED and MOON RECESSED ADJUSTABLE are the perfect solution for marking out paths, walkways, and entrances, as well as for a distinctive illumination of small architectural or landscape elements. Featuring a shallow recess depth for a hassle-free installation, this comprehensive series creates intense emotions through diverse lighting effects in every desired coloured or white shade. Fitted with stainless steel frame and remote PSU, these versatile uplighters also come in a flush-mount full-glass version for an even more elegant and discreet layout. A robust drive-over version is suitable for installation in vehicular areas.

### **MAIN FEATURES**

- Max. delivered lm output: 959 lm / 120 lm/W
- Max. size: (WxD) ø 100x65 mm / ø 3.9x2.6"
- Control system: DMX-RDM, DALI, ON-OFF, 0-10V, remote wireless data
- Small in-ground LED uplighters featuring either fixed or adjustable beam, available with stainless steel frame or full glass, in walk-over or drive-over versions

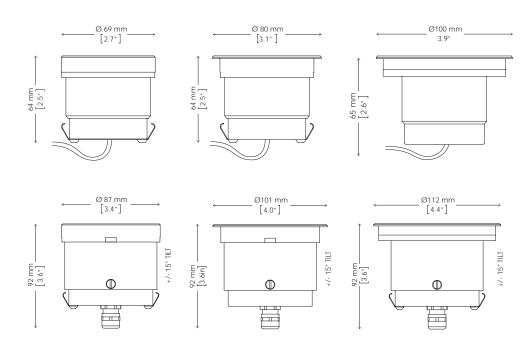
### LED COLOUR CONFIGURATIONS







# **MOON RECESSED SERIES**



### **FEATURES**





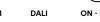




WALK OVER

Î

IK10



















### **OPTIONS**







**ETL PENDING** 

## **LED COLOUR CONFIGURATIONS**



3000K

WARM













NATURAL WHITE 2700K WHITE 3000K WHITE 4000K













### **CODES**

AL5311 MOON RECESSED AL5325 MOON RECESSED ADJUSTABLE

PERFORMANCE	WATT	MAX LM OUTPUT	LM/WATT
MOON RECESSED RGBW	4.6	132	29
MOON RECESSED DW	4.6	211	46
MOON RECESSED W	7	839	120
MOON RECESSED US W	2.7	186	69
MOON REC. ADJUSTABLE RGBW	4.6	132	29
MOON REC. ADJUSTABLE DW	4.6	211	46
MOON REC. ADJUSTABLE W	8	959	120
MOON REC. ADJUSTABLE US W	2.7	186	69

BEAM ANGLE REFERENCE	RGBW/DW	W
ULTRASPOT	_	6°
NARROW	13°	18°
MEDIUM	23°	25°
WIDE	35°	35°
EXTRA WIDE	56°	50°
WALL WASH	_	33° (26° incline) x 81°
ELLIPTICAL	_	22° x 65°







