

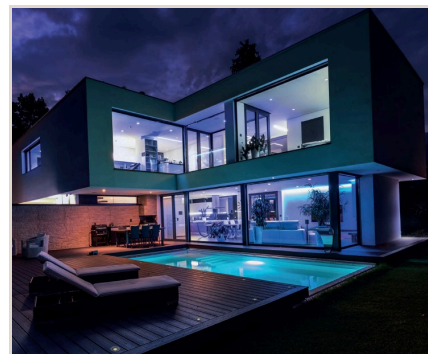
INGROUND UPLIGHT LARGE

Project Name:	Type:
Product Code:	Date:









Inground Uplight Large

The perfect solution for marking out paths, walkways, and entrances, and illumination of small architectural or landscape elements. Featuring a shallow recess depth for a hassle-free installation, this series is available in every desired colored or white shade. Fitted with stainless steel frame and remote PSU, these versatile uplights also come in a flush-mount full-glass version for an even more elegant and discreet layout. A durable drive-over version is suitable for installation in vehicular areas.

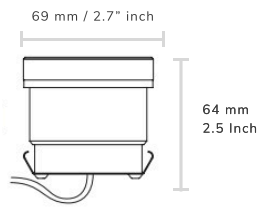
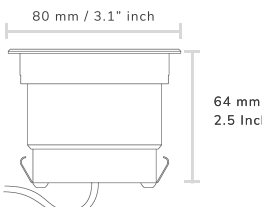
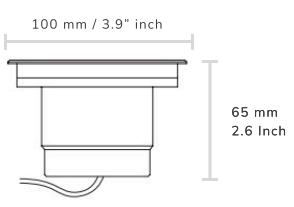
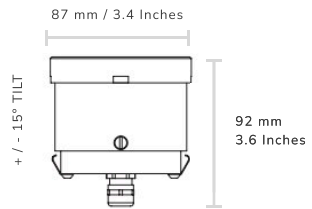
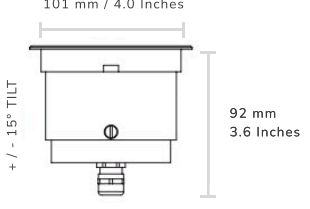
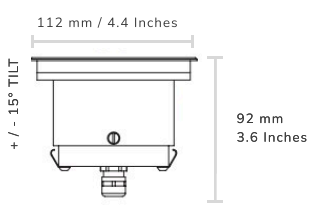


PERFORMANCE

	STATIC WHITE		DYNAMIC WHITE		RGBW
LUMEN PERF:	960 LMS	226 LMS (Ultra Spot 6°)	168 LMS		93 LMS
POWER:	250 mA	800 mA (Ultra Spot)	24v		24v
WATTAGE:	8W	2.7W (Ultra Spot)	4.6W		4.6W
CCT:	2700K	3000K	4000K	3000K — 6500K	
				 	

ALL			
RATING:	IP 68	CONTROL SYSTEM:	DMX-RDM, ELV, ON-OFF, 0-10v
SOURCE:	LED MODULE	RANGE:	1-100% Dimming Range
SDCM:	2 STEP	MAX OUTPUT:	959 LM / 120 Lm/W
CRI:	80 CRI, 90 CRI Options Available upon request	OPERATING TEMP:	-40°C to 50°C / (-40°F to 122°F)

DIMENSIONS

	TRIMLESS	TRIMMED	SCREW TRIM (DRIVE OVER)
FIXED	 69 mm / 2.7" inch 64 mm 2.5 Inch	 80 mm / 3.1" inch 64 mm 2.5 Inch	 100 mm / 3.9" inch 65 mm 2.6 Inch
ADJUSTABLE	 87 mm / 3.4 Inches 92 mm 3.6 Inches + / - 15° TILT	 101 mm / 4.0 Inches 92 mm 3.6 Inches + / - 15° TILT	 112 mm / 4.4 Inches 92 mm 3.6 Inches + / - 15° TILT



ORDER INFORMATION

Order Code

VAN	PROFILE	COLOR TEMP	OPTICS	TRIM	POWER	OPTIONS
VAN	IN5311 Fixed	27K 2700K	US 6°	TL Trimless	ELV	A ANTI SALINE
	IN5325 Adjustable	30K 3000K	NA 18°	TR Trimmed	0-10V	H HEXCELL LOUVER
		40K 4000K	ME 25°	STR Screw Trim		
			WI 35°			
			EW 50°			
		RGBW3 3000K	NA 13°		DMX DMX-RDM**** (DMX Ready)	
		RGBW4 4000K	ME 23°			
		DW 3000-6500K	WI 35°			
			EW 56°			

*250 mA driver required for Static White options.

** 800 mA driver required for Static White Ultra Spot US 6°

*** 24v driver required for RGBW and Dynamic White option. DMX driver included for RGBW and Dynamic White options, DMX controller by others

**** Other dimming options available upon request

HOUSING DIMENSIONS

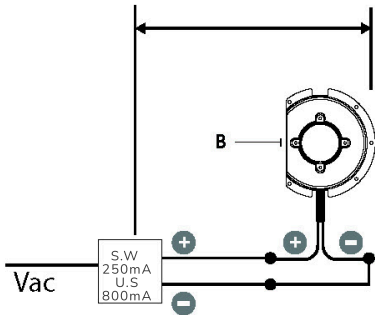




WIRING DIAGRAM

STATIC WHITE

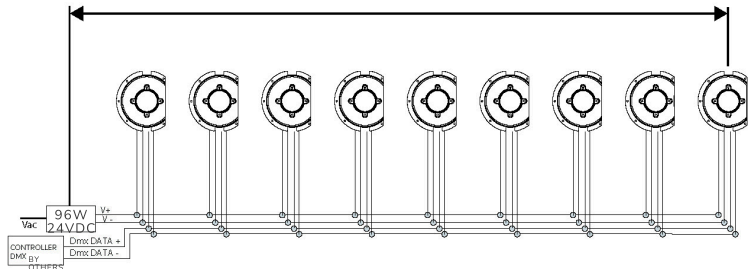
Constant Current
Maximum 1 Fixture
Distance between PSU and the last Fixture: 70FT AWG#12



CABLE	USE
RED	V+
BLACK	V-

DYNAMIC WHITE + RGBW

Constant Voltage - Wiring in Parallel
Maximum 16 Fixtures
Distance between PSU and the last fixture: 100FT AWG#12



CABLE	USE
BROWN	V+
BLUE	V-
WHITE	DMX DATA +
BLACK	DMX DATA -

ADJUSTABLE BEAM INSTRUCTIONS

BEAM ADJUSTMENT

Beam orientation is field-adjustable +/-15° using a flat-head screwdriver as shown in the image below.

