FOCUS

Ø32
Outdoor Uplights with Glare Shield

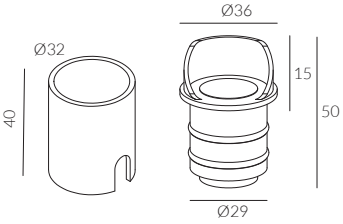


cutout :32mm



Fixed Optic

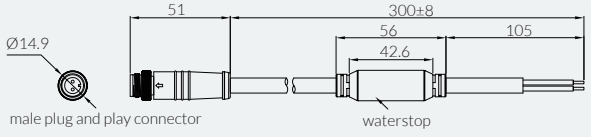




Accessories not included



24V DC–DC Constant-Current Driver
Designed to connect DuraGreen constant-current luminaires with a **3–18V forward-voltage range** to a **24V DC constant-voltage supply**. Available in 350mA, 500mA and 700mA versions.



Bezel

Black Painted

Solid Brass

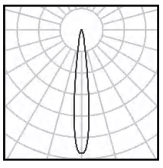


Bespoke

Illuminate your garden with our solid brass spotlight, designed to age gracefully as it develops a rich patina that reflects the passage of time.

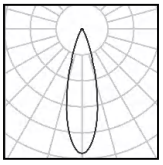
IP Rating:	IP67
Optics:	10°/20°/30°
UGR:	<19
CRI:	92Ra
Lifetime:	50,000 hrs (L90 B10)
CCT:	2700K （3000K on request)
Typical Source Efficacy (lm/W):	113
Control:	On/off, Phase Cut, 0/1-10V, Dali, Zigbee, Casambi
Binning	2 Step MacAdams
Output:	DC 3V 600mA 2.5W
Ambient temp:	-20 ℃ to 45 ℃
Class:	III
Plug Type:	Plug & Play (2 pin) - male
Certifications:	CE





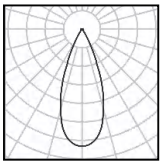
2.5W Ra92 3000K 10°

h(m)	E(lx)	D(m)
0.5	4115	0.09
1.0	1029	0.28
1.5	457	0.27
2.0	257	0.36
2.5	165	0.46
3.0	114	0.55



2.5W Ra92 3000K 20°

h(m)	E(lx)	D(m)
0.5	1155	0.20
1.0	289	0.41
1.5	128	0.61
2.0	72	0.81
2.5	46	1.02
3.0	32	1.22



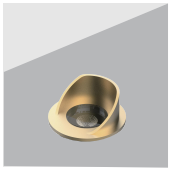
2.5W Ra92 3000K 30°

h(m)	E(lx)	D(m)
0.5	776	0.29
1.0	194	0.58
1.5	86	0.88
2.0	48	1.17
2.5	31	1.46
3.0	22	1.75

Code example:

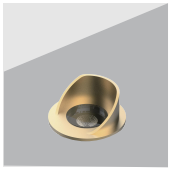
UL 32 2.5W-GS - 27 N 10- (24)-SB

UL/ uplight
32 / cutout 32mm
2.5W / system power
GS / glare shield
27 / 2700K
N / non dim
10 / beam angle 10°
24 / 24VDC
SB/ solid brass



24VDC Verison

W system	Voltage	lm system	optics	code
2.5W	24VDC	123	10°	UL322.5W-GS-27N10-24
2.5W	24VDC	94	20°	UL322.5W-GS-27N20-24
2.5W	24VDC	124	30°	UL322.5W-GS-27N30-24



Constant Current Version

W system	lm system	optics	code
2.5W	123	10°	UL322.5W-GS-27N10
2.5W	94	20°	UL322.5W-GS-27N20
2.5W	124	30°	UL322.5W-GS-27N30