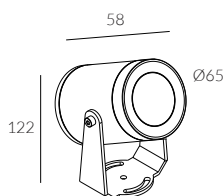


FOCUS

Φ65 Outdoor Projector



Adjustable Optic



Black Painted



Bespoke



Accessories not included

Ground Stake



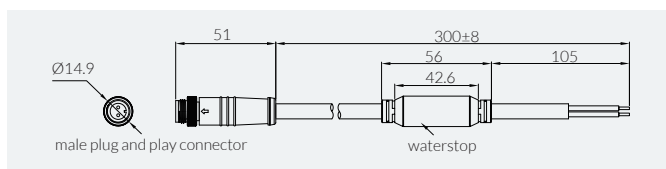
Code: ODG-1

Dimensions: Ø38mm*H160mm

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.



IP Rating:	IP66
Optics:	15°/24°/36°/50°
UGR:	<19
CRI:	92Ra
Lifetime:	50,000 hrs (L90 B10)
CCT:	2700K, 3000K (2400K, 3500K, 4000K on request)
Typical Source	
Efficacy (lm/W):	140
Control:	On/off, Phase Cut, 0/1-10V, Dali, Zigbee, Casambi
Binning	2 Step MacAdams
Output:	DC 18V 350mA 7W
Ambient temp:	-20 °C to 45 °C
Class:	III
Plug Type:	Plug & Play (2 pin) - male
Certifications:	CE



Code example:

SF 65 07W- S - 27 N 15- (24) - B

SF/ FOCUS projector

65 / 65 diameter

07W / system power

S / short

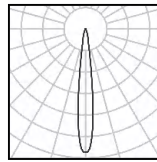
27 / 2700K

N / non dim

15 / beam angle 15°

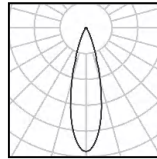
24 / 24VDC

B/ black structure



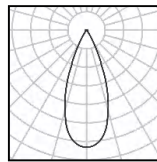
7W Ra92 3000K 15°

h(m)	E(lx)	D(m)
0.5	8789	0.17
1.0	2197	0.35
1.5	977	0.52
2.0	549	0.70
2.5	352	0.87
3.0	244	1.05



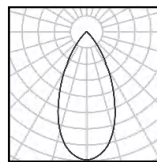
7W Ra92 3000K 24°

h(m)	E(lx)	D(m)
0.5	5435	0.27
1.0	1359	0.53
1.5	604	0.80
2.0	340	1.06
2.5	217	1.33
3.0	151	1.60



7W Ra92 3000K 36°

h(m)	E(lx)	D(m)
0.5	2746	0.38
1.0	686	0.76
1.5	305	1.14
2.0	172	1.52
2.5	110	1.90
3.0	76	2.28



7W Ra92 3000K 50°

h(m)	E(lx)	D(m)
0.5	1728	0.40
1.0	432	0.80
1.5	192	1.19
2.0	108	1.59
2.5	69	1.99
3.0	48	2.39

24VDC Verison



W system	Voltage	lm system	optics	code
7W	24VDC	549	15°	SF6507W-S-27N15-24
7W	24VDC	627	24°	SF6507W-S-27N24-24
7W	24VDC	603	36°	SF6507W-S-27N36-24
7W	24VDC	592	50°	SF6507W-S-27N50-24

AC 220-240V Verison



W system	Input	lm system	optics	code
7W	AC220-240V	549	15°	SF6507W-S-27N15
7W	AC220-240V	627	24°	SF6507W-S-27N24
7W	AC220-240V	603	36°	SF6507W-S-27N36
7W	AC220-240V	592	50°	SF6507W-S-27N50