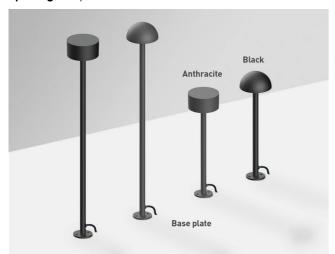
### **Spike lights** specification sheet



Switchable CCT

Driver dependent

L70 50,000h

CRI>80 SDCM3





**Features** 

CSP Switchable

LED Lifetime

Dimmable Option

Colour Rendering Index

Colour Consistency

IP rating

# **Installation Information**

Input	8-11V DC
Maximum Ambient Temperature	-20°C - 40°C
Construction Material	Aluminium
UK Bathroom Zone	N/A
Electric Class (1, 2, 3)	3
Suitable for coastal areas	Yes

#### Photometrics @ 25°C

Product Code	Finish	Beam	W	Colour	lm	lm/W	Energy
SPYB3DCS			0)4/	2200K	240	60	
	DI. I	100%	3W	3000K	310	77	A
	Black	120°	( 5)11	2200K	450	56	A E
			6.5W	3000K	580	73	
			0)4/	2200K	240	60	
000/40000		1000	3W	3000K	310	77	A
SPYA3DCS	Grey	120°	( 5)11	2200K	450	56	A E
			6.5W	3000K	580	73	
			0147	2200K	240	60	
CDVD (DOC	DI. I	1000	3W	3000K	310	77	A
SPYB6DCS	Black	120°	( E) ( (	2200K	450	56	A E
			6.5W	3000K	580	73	
			0)4/	2200K	240	60	
000/4/000		1000	3W	3000K	310	77	A
SPYA6DCS	Grey	120°	(5)11	2200K	450	56	A E
			6.5W	3000K	580	73	
	Black		0)4/	2200K	240	60	
CDVDOECC		120°	3W	3000K	310	77	A
SPYB3FCS			( 5)11	2200K	450	56	A E
			6.5W	3000K	580	73	
	Grey	1000	0)4/	2200K	240	60	
CDVACECC			3W	3000K	310	77	A
SPYA3FCS		120°	( F)M	2200K	450	56	A E
			6.5W	3000K	580	73	
	Black		3W	2200K	240	60	
SPYB6FCS		1000	300	3000K	310	77	A
		120°	( 5)11	2200K	450	56	A E
			6.5W	3000K	580	73	
			014/	2200K	240	60	
CDVA/ECC	Grey 1	1000	3W	3000K	310	77	A
SPYA6FCS		120°	(5)11	2200K	450	56	A E
			6.5W	3000K	580	73	

# **Wiring Information**

Cable / Flying Lead	3m H05RN-F rubberised cable (outside diameter: 6mm)			
Type of Wiring Required	Series			
Input Cable Type	2 Core			
Output Cable Type	3m H05RN-F rubberised cable (outside diameter: 6mm)			

### **LED Driver**

Driver	Input	SELV	Dimming	Bathroom Zone	Min	Max
PLU/350 1-9	220-240V	Yes	No	1	1	3

# collingwood



CSP CCT switchable 2200K and 3000K



360° Even light distribution



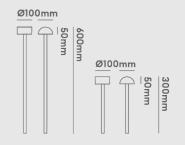
P66 ideal for outdoor areas

#### Guarantee

Warranty 5 years

#### Features & benefits

- Installation spike included with product
- Water ingress protection device included in
- Can be dimmable based on driver used
- A full range of aesthetical and installation accessories available
- Low voltage product
- DC in Product Code = Domed Cover
- FC in Product Code = Flat Cover
- Product is delivered with Cover and Installation Spike as standard



# **Spike lights** specification sheet

PLU/700.3-9	220-240V	Yes	No	1	1	3
PSIP70018W	220-240V	Yes	No	1	1	2

# **C** collingwood

## **Accessories**

SPYBASEA	Spydra Base Plate for surface mounting, Grey	Sold Separately
SPYBASEB	Spydra Base Plate for surface mounting, Black	Sold Separately
SPYDCOVA	Spydra Domed Cover Round, Grey	Sold Separately
SPYDCOVB	Spydra Domed Cover Round, Black	Sold Separately
SPYFCOVA	Spydra Flat Cover, Grey	Sold Separately
SPYFCOVB	Spydra Flat Cover, Black	Sold Separately
SPYSPIKE	Spydra Spike Kit Accessory	Sold Separately

