

SPIKE LIGHTS SPECIFICATION SHEET



SL030

1W LED spike light

FEATURES

IP rating	IP65
Colour flexibility	Fixed colour
Tilttable	90°
Input	350mA / 700mA
LED Lifetime	70,000h L70 B10
CRI	>80Ra or -
SDCM	3SDCM

INSTALLATION INFORMATION

Bathroom zone	1
Construction Material	Stainless steel (316)
Weight	700g
Maximum ambient temperature	35°C
Electric Class (1, 2, 3)	3

PHOTOMETRICS @ 25°C

Product code	Finish	Wattage	Colour	Beam angle	350mA			700mA		
					lm	lm/W	lx @ 1m	lm	lm/W	lx @ 1m
SL030 F NW	Stainless Steel 316	1W(350mA) 2W(700mA)	4000K	26°	95	95	267	140	70	393
SL030 F WW	Stainless Steel 316	1W(350mA) 2W(700mA)	3000K	26°	75	75	210	135	68	379
SL030 F 27	Stainless Steel 316	1W(350mA) 2W(700mA)	2700K	26°	70	70	196	120	60	337
SL030 F RED	Stainless Steel 316	1W(350mA) 2W(700mA)	Red	26°	-	-	-	-	-	-
SL030 F AMBER	Stainless Steel 316	1W(350mA) 2W(700mA)	Amber	26°	-	-	-	-	-	-
SL030 F BLUE	Stainless Steel 316	1W(350mA) 2W(700mA)	Blue	26°	-	-	-	-	-	-
SL030 F GREEN	Stainless Steel 316	1W(350mA) 2W(700mA)	Green	26°	-	-	-	-	-	-

WIRING INFORMATION

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

LED DRIVERS

Product code	Input	SELV	Dimming	Bathroom zone	Min	Max
PLU/350 1-9	220V-240V	Yes	No	1	1	9
PLR/350 1-5	220V-240V	Yes	No	1	1	5
PLD UNI-DRIVE 700MA	220V-240V	Yes	Yes (1-10V)	2	1	10


ACCESSORIES


JB2 / JB4 / JB6	Waterproof junction box / Gel filled waterproof connectors	Sold Separately
WCR 275 BLACK	2-core rubber cable	Sold Separately
PDC/GRID DIMMER	1-10V dimmer module	Sold Separately




COLLINGWOOD
LIGHTING

01604 495 151
collingwoodlighting.com

 /collingwoodlighting

 /collingwoodlighting

 collingwoodled

GUARANTEE / WARRANTY

7 year extended warranty

FEATURES & BENEFITS

Long spike included for extra stability

Robust cable for outdoor use

Small & discreet

Single Point Source LED

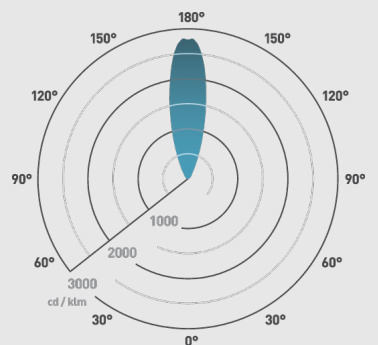
IP65 allows for use in exterior spaces

The Spike Lights can be run on 350mA or 700mA drivers

Light source energy efficiency:



Beam angle: 26°



Ø42mm

