Spike lights specification sheet

Black
SL240B

Bronze
SL240Z

Stainless steel
SL240D

SL240 Mains

Mains voltage LED twin bar spike light

Features

IP Rating	IP65
CSP Switchable	Single CCT
Tiltable	90°
Rotation Angle	330°
LED Lifetime	L70 70,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM3

Installation information

UK Bathroom Zone	N/A
Inrush Current	120A 375µ
Construction Material	Anodised aluminium Stainless Steel 316
Weight	SL240B: 1584g SL240D: 2700g SL240Z: 1414g
Ambient Temperature Range	35°C
SELV	SELV
Electric Class (1, 2, 3)	1

Photometrics @ 25°C

Product code	Finish	W	Colour	Beam	lm	llm/W	lx @ 1m
SL240ZWBM27	Bronze anodised aluminium	11.4W	2700K	40°	1030	2 x 90	2 x 1171
SL240ZWBM30	Bronze anodised aluminium	11.4W	3000K	40°	1040	2 x 91	2 x 1182
SL240BWBM27	Black anodised aluminium	11.4W	2700K	40°	1030	2 x 90	2 x 1171
SL240BWBM30	Black anodised aluminium	11.4W	3000K	40°	1040	2 x 91	2 x 1182
SL240DWBM30	Stainless steel	11.4W	3000K	40°	1040	2 x 91	2 x 1182

Wiring information

Cable / Flying Lead	3m H05RN-F rubberised cable (outside diameter: 7mm)
Type of Wiring Required	Parallel

LED driver

N/A (integrated SELV driver)	220-240V	Yes	No	N/A	N/A	N/A

Accessories

JB5	Gel filled waterproof connector	Sold Separately
GH220	Simple hood to reduce glare whilst maintaining a good light distribution	Sold Separately
GS220	Simple hood to reduce glare whilst maintaining a good light distribution	Sold Separately

collingwood

Guarantee

7 years

Features & benefits

11.4W

Coastal protected

IP65 ideal for outdoor areas

Adjustable bar-mounted twin heads, ideal for discreet illumination of shrubbery, trees and other landscape features

Easily ground mounted with two spikes and single cable for quick installation

Elegant and discreet black and bronze finishes

Mains voltage for easy installation

Highly efficiency of 93lm/W

Light source energy efficiency: A to G — **E**

Beam angle: **40°**

300mm

Ø62.5mm

321mm

3m