Antique Brass

Black

Bronze

Stainless Steel

SL220 MAINS VOLTAGE

Mains Voltage LED Spike light

FEATURES

IP rating	IP65
CSP Switchable	Single CCT
Tiltable (°)	90
Dimmable Option	No
LED Lifetime	L70 70,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM3
Rotation angle (°)	Fixed

INSTALLATION INFORMATION

Input	220-240V AC
Maximum Ambient Temperature	55°C
Weight	SL220AB: TBC, SL220BK: 714g, SL220SS: 1156g, SL220BZ: 694g
Inrush Current	0.07ms 5.2A
Construction Material	Stainless Steel 316
UK Bathroom Zone	N/A
SELV	Yes
Electric Class (1, 2, 3)	I
Earth Leakage	0.1
Suitable for coastal areas	Yes

PHOTOMETRICS @ 25°C

Product code	Finish	Type	W	Colour	Beam	lm	lm/W	Energy
SL220SS22MS	Stainless steel	Mains	5.7W	2200K	12°	431	76	E
SL220SS27MS	Stainless steel	Mains	5.7W	2700K	12°	515	90	E
SL220SS30MS	Stainless steel	Mains	5.7W	3000K	12°	520	91	E
SL220SS40MS	Stainless steel	Mains	5.7W	4000K	12°	538	94	E
SL220SS22MF	Stainless steel	Mains	5.7W	2200K	40°	431	76	E
SL220SS27MF	Stainless steel	Mains	5.7W	2700K	40°	515	90	E
SL220SS30MF	Stainless steel	Mains	5.7W	3000K	40°	520	91	E
SL220SS40MF	Stainless steel	Mains	5.7W	4000K	40°	538	94	E
SL220AB22MS	Antique brass	Mains	5.7W	2200K	12°	431	76	E
SL220AB27MS	Antique brass	Mains	5.7W	2700K	12°	515	90	E

Energy rating is a reflection of the LED light source.

WIRING INFORMATION

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

ACCESSORIES

JB5	Gel filled waterproof connector	Sold Separately
GH220	Simple hood to reduce glare whilst maintaining a good light distribution	Sold Separately
GS220	Stylish, baffle-style snoot, perfect for creating a moonlighting effect	Sold Separately

COLLINGWOOD LIGHTING

LIGHTING INNOVATION

5.7W — 5.7W

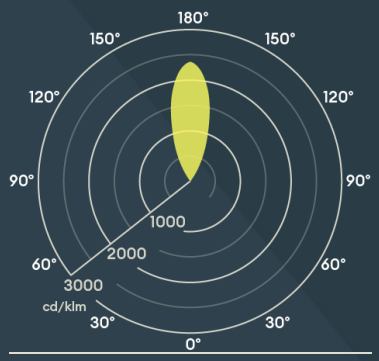
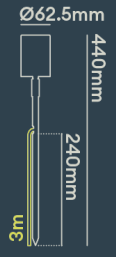
Coastal protected

IP65 — IP65 ideal for outdoor areas

WARRANTY

Warranty 7 years

FEATURES & BENEFITS

- Tiltable for flexible lighting direction to help suit any installation
- SDCM3 ensuring uniform light appearance and consistency
- Single LED and lens combination for maximum efficiency and optimal light distribution
- Choice of material finish to suit different styles

BEAM ANGLE: **12°**