

5.7W



Coastal protected



Adjustable LED fitting

## WARRANTY

Warranty

7 years

## FEATURES & BENEFITS

Straight to mains

IP65 ideal for outdoor environments

Improved look and feel with single LED

Adjustable head allows for quick changes in direction light to suit any installation.

Available in an array of colours Antique Brass, Black, Bronze, Copper, and Stainless Steel

## WL220

Straight to mains LED wall light

### FEATURES

IP rating	IP65
CSP Switchable	Single CCT
Tilttable (°)	90
Dimmable Option	No
LED Lifetime	L70 70,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM3
Rotation angle (°)	330

### INSTALLATION INFORMATION

Input	220-240V AC
Maximum Ambient Temperature	35°C
Weight	WL220AB: 1090g, WL220SS: 970g, WL220BK: 620g, WL220BZ: 450g
Inrush Current	0.07ms 5.2A
Construction Material	Stainless Steel 316
UK Bathroom Zone	2
SELV	Yes
Electric Class (1, 2, 3)	I
Earth Leakage	0.1
Suitable for coastal areas	Yes
Mounting Options	Wall

### PHOTOMETRICS @ 25°C

Product code	Finish	W	Colour	Beam	lm	lm/W	Energy
WL220SS22MS	Stainless steel 316	5.7W	2200K	40°	431	76	A t G E
WL220SS27MS	Stainless steel 316	5.7W	2700K	40°	515	90	A t G E
WL220SS30MS	Stainless steel 316	5.7W	3000K	40°	520	91	A t G E
WL220SS40MS	Stainless steel 316	5.7W	4000K	40°	538	94	A t G E
WL220SS22MF	Stainless steel 316	5.7W	2200K	40°	431	76	A t G E
WL220SS27MF	Stainless steel 316	5.7W	2700K	40°	515	90	A t G E
WL220SS30MF	Stainless steel 316	5.7W	3000K	40°	520	91	A t G E
WL220SS40MF	Stainless steel 316	5.7W	4000K	40°	538	94	A t G E
WL220AB22MS	Antique brass	5.7W	2200K	40°	431	76	A t G E
WL220AB27MS	Antique brass	5.7W	2700K	40°	515	90	A t G E

Energy rating is a reflection of the LED light source.

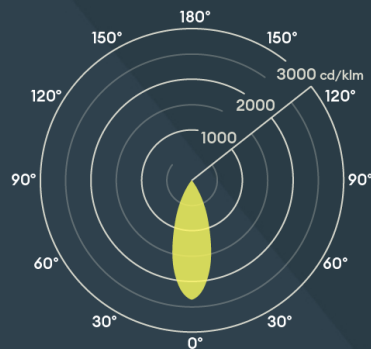
### WIRING INFORMATION

Cable / Flying Lead	0.3m
Type of Wiring Required	Parallel

### ACCESSORIES

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

BEAM ANGLE: 40°



145mm

