





GL200

5.7W, 40lm, domed ground light

FEATURES

IP rating	IP65
IK rating	IK10
CSP Switchable	Single CCT
Tiltable (°)	Fixed
LED Lifetime	L70 70,000h
Colour Rendering Index	CRI>80
Colour Consistency	SDCM3
Walk Over / Drive Over	Walk over

INSTALLATION INFORMATION

Input	220-240V AC
Maximum Ambient Temperature	35°C
Weight	940g
Inrush Current	31A 0.12ms
Cut Out Size	70
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

PHOTOMETRICS @ 25°C

Product code	Finish	Type	W	Colour	Beam	lm	lm/W	Energy
GL200DX2140	Stainless steel 316	2 Windows 1 Direction	5.7W	4000K	90°	20	4	D
GL200DX2227	Stainless steel 316	2 Windows 2 Directions	5.7W	2700K	90°	20	4	E
GL200DX2230	Stainless steel 316	2 Windows 2 Directions	5.7W	3000K	90°	20	4	E
GL200DX2240	Stainless steel 316	2 Windows 2 Directions	5.7W	4000K	90°	20	4	D
GL200DX3X27	Stainless steel 316	3 Windows	5.7W	2700K	90°	30	5	E
GL200DX3X30	Stainless steel 316	3 Windows	5.7W	3000K	90°	30	5	E
GL200DX4X27	Stainless steel 316	4 Windows	5.7W	2700K	90°	40	7	E
GL200DX4X30	Stainless steel 316	4 Windows	5.7W	3000K	90°	40	7	E
GL200DX4X40	Stainless steel 316	4 Windows	5.7W	4000K	90°	40	7	D
GL200AX1X30	Antique brass	1 Window	5.7W	3000K	90°	10	2	E

Energy rating is a reflection of the LED light source.

WIRING INFORMATION

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

LED DRIVER

Driver	Input	SELV	Dimming	Bathroom Zone	Min	Max
N/A (integrated SELV driver)	220-240V	Yes	No	2	-	-

ACCESSORIES

JB5	Gell filled waterproof connector	Sold Separately
TUBE/68	Installation tube	Sold Separately
WC 5-9	Quick waterproof connector	Sold Separately

COLLINGWOOD LIGHTING

LIGHTING INNOVATION

5.7W — 5.7W

Coastal protected

AC — Straight to mains ground light

WARRANTY

Warranty 7 years

FEATURES & BENEFITS

Marine grade stainless steel 316 or antique brass

5 window styles and colour temperatures to suit any installation

BEAM ANGLE: **90°**



