



Woodsome View, Lepton - External Lighting

October 2025

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Lighting to front of properties

Types of Light to Front of Properties: -

Utah Coastal Outdoor Up/Down Light (Utilising a 8710 LED 3.5W Clear Spot L1/GU10 or similar)
(Front of House)



Utah Coastal Outdoor Light Stainless Steel		8710 LED 3.5W Clear Spot L1/GU10 Cap (2882 & 2880 Replacement)	
Fitting Type	Outdoor Light	Lamp Cap	L1 / GU10
Finish	Stainless Steel	Finish	Clear
Height (mm)	140	Lamp Shape	Spot
Width (mm)	65	Bulb Type	LED
Projection (mm)	115	Clear/Frosted	Clear
Tiered Switching	No	Wattage	3.5
PIR	No	Voltage	240
Number of Lamps	1	Average Life in Hours	15000
Indoor/Outdoor	Outdoor	Switching Cycles	20000
Material	Metal	Colour Temperature (K)	3000
Dimmable	No	Colour Rendering Index (CRI)	>80
Room	Outdoor	Lumens	330
		Start Up Time (s)	Instant
		Warm Up Time (s)	Instant
		Sept 21 Energy Rating	F
		Pre Sept 21 Energy Rating	A+
		Dimmable	No
		Beam Angle (degrees)	120
		Lamp Length (mm)	55
		Lamp Diameter (mm)	50

DETA Stainless Steel Wall Lights (Front of House)

Stainless Steel Wall Lights



Description

This range of stainless steel outdoor wall lights are highly decorative and available in fixed and up/down models with or without PIR control, and are supplied with energy efficient LED lamps.

Features

- Available in Fixed and Up/Down
- High grade brushed stainless steel – grade 304 or 316 – suitable for use outdoors
- Include fixing screws and wall plugs
- Front shield is clear tempered glass
- GU10 lamp holder, maximum load 35W
- PIR version incorporates photocell
- Adjustable distance, time and lux levels on PIR
- Manual override facility on PIR
- 2-year guarantee (not including lamp)

Range

Stainless steel Grade 304

Up/Down	L2852LED6
Fixed with PIR	L2855LED6
Up/Down with PIR	L2856LED6
Up/Down with PIR (Tall body)	L2858LED6

Stainless steel Grade 316

Up/Down	L2872LED6
Fixed with PIR	L2875LED6
Up/Down with PIR	L2876LED6
Up/Down with PIR (Tall body)	L2878LED6

Technical Specification

Voltage 230-240V 50Hz

Lamp holder GU10

IP Rating IP44

PIR Range 8m x 90°

Timer 10 secs. to 4 min.

Lux 2 - 1000

LED lamp 4W, 6500K

- *Stainless grade 304 Not suitable for use in highly corrosive environments*

Dimensions

	Depth	Width	Height	Wall Plate
L2852/72	90	60	166	78Ø
L2855/75	105	60	90	180 x 60
L2856/76	105	60	164	180 x 60
L2858/78	105	60	228	200 x 60

All dimensions in mm

Standards

- BS EN 60598-1
- BS EN 60598-2
- RoHS compliant

Doha Coastal Outdoor Light (Front of House)



Doha Coastal Outdoor PIR Light Stainless Steel	
Fitting Type	Coastal Outdoor PIR Light
Finish	Stainless Steel
Height (mm)	320
Width (mm)	220
Projection (mm)	240
Tiered Switching	No
IP rating	IP44
PIR	Yes
Number of Lamps	1
Indoor/Outdoor	Outdoor
Switch?	No
Plug?	No
Material	Metal
Room	Outdoor

8514 LED 9W Frosted GLS L1/GU10 Cap (2315 Replacement)	
Lamp Cap	L1 / GU10
Lamp Shape	GLS
Bulb Type	LED
Clear/Frosted	Frosted
Wattage	9
Voltage	240
Average Life in Hours	15000
Switching Cycles	20000
Colour Temperature (K)	3000
Colour Rendering Index (CRI)	>80
Lumens	900
Start Up Time (s)	Instant
Sept 21 Energy Rating	F
Pre Sept 21 Energy Rating	A+
Dimmable	No
Beam Angle (degrees)	270
Lamp Length (mm)	118
Lamp Diameter (mm)	60

Luceco Stainless Steel GU10 Wall Light (Front of House)

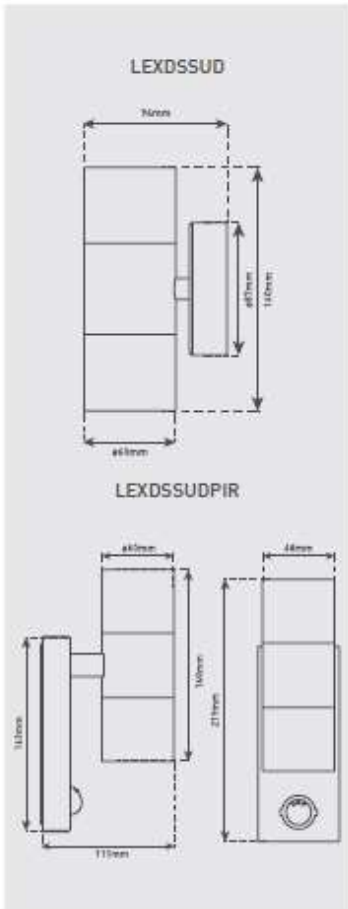
LUCECO SPECIFICATION SHEET

STAINLESS
STEEL GU10
WALL LIGHT

- Stainless steel housing
- Tempered glass clear diffuser
- GU10 Lampholder (lamp not supplied)
- Suitable for residential and commercial outdoor spaces including: exterior walls, garden and communal patios and walkways



CAT NO.	DIMENSIONS
LEXDSSUD	160 x 87 x 94mm
LEXDSSUDPIR	219 x 68 x 111mm



Lighting to Private Shared Drives:-

Solar Lighting Bollard (Private Drives)

SPECIFICATIONS	
Wattage: 1.8W	
Lamp: In-built Epistar LED Chips 10 *18 mil (120° Beam Angle)	
Colour Temperature: 3000K (Warm White) / 6000K (Daylight White)	
Lumen Output: 210 lm	
LED Life Expectancy: up to 50,000 hours	
Sensor: Light / Charge Sensor	
IP Rating: IP65	
Battery Type: Lithium - LiFePO4 6.4v/5000mAh (replaceable)	
Battery Charge Time: 6-8 hrs full sunshine (approx.)	
Max Illumination Time at Full Charge: Up to 23hrs	
Solar Panel: 9v / 3.5W Monocrystalline Solar Panel – Grade A	
Materials: 6063 Die Cast Aluminium & High Impact Polycarbonate	
Weight: 5KG (approx.)	
Mounting: Internal Surface Mount (supplied)	
Lighting Function: 1hr 100% + 2hrs 80% + 2hrs 50% + 9hrs 30%	
Working Temperature: -25°C ~ 55°C	
Included: Bollard, Internal Mount, Rubber Bung	
UK REGISTERED DESIGN: 6074583	
  	