



LED SL1DG



LED SL2DG



LED SL3DG



LED SL4DG

LED SL1DG

1.6W Horizontal LED Step Light – Dark Grey

- A powerful and energy saving alternative to standard step lights.
- 1.6W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 67 lumens of cool white light (colour 4000K).
- Surface mount for quick and easy installation – no back box required.
- Robust polycarbonate construction suitable for industrial, commercial and home installations.
- IP65 weatherproof rating for indoor and outdoor use.
- LED light emits downwards, ideal for illuminating steps, passageways and corridors or for decorative lighting.
- Double insulated, no earth required.

LED SL1WH

White Version

**LED SL2DG**

0.8W Vertical LED Step Light – Dark Grey

- 0.8W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 20 lumens of cool white light (colour 4000K).
- Surface mount for quick and easy installation – no back box required.
- IP65 weatherproof rating for indoor and outdoor use.
- LED light emits downwards, ideal for illuminating steps, passageways and corridors or for decorative lighting.
- Double insulated, no earth required.

**3 YEAR
GUARANTEE
INCLUDED**

All these products carry a 3 year guarantee.

LED SL3DG

1.3W Round LED Step Light – Dark Grey

- 1.3W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 50 lumens of cool white light (colour 4000K).
- Surface mount for quick and easy installation – no back box required.
- IP65 weatherproof rating for indoor and outdoor use.
- LED light emits downwards, ideal for illuminating steps, passageways and corridors or for decorative lighting.
- Double insulated, no earth required.

LED SL3WH

White Version

**LED SL4DG**

1.1W Square LED Step Light – Dark Grey

- 1.1W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 40 lumens of cool white light (colour 4000K).
- Surface mount for quick and easy installation – no back box required.
- IP65 weatherproof rating for indoor and outdoor use.
- LED light emits downwards, ideal for illuminating steps, passageways and corridors or for decorative lighting.
- Double insulated, no earth required.

LED SL4WH

White Version

**Product Features**

High output LEDs emit light downwards to the specific area of use.



IP65 housing ideal for both indoor and outdoor use.



Surface mount wall plate with quick and easy terminal block connection.



LED SL5DG



LED SL6DG



LED SL9DG

LED SL5DG

1.4W Horizontal LED Step Light – Dark Grey

- A powerful and energy saving alternative to standard step lights.
- 1.4W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 92 lumens of cool white light (colour 4000K).
- Surface mount for quick and easy installation – no back box required.
- Robust polycarbonate construction suitable for industrial, commercial and home installations.
- IP65 weatherproof rating for indoor and outdoor use.
- LED light emits downwards, ideal for illuminating steps, passageways and corridors or for decorative lighting.
- Double insulated, no earth required.

LED SL6DG

3.0W Horizontal LED Step Light – Dark Grey

Shares all the features and benefits of the LED SL5DG plus:

- 3.0W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 166 lumens of cool white light (colour 4000K).

LED SL9DG

3.8W Horizontal LED Step Light – Dark Grey

Shares all the features and benefits of the LED SL5DG plus:

- 3.8W LED power – instantly bright like halogens but at a fraction of the running costs.
- Up to 245 lumens of cool white light (colour 4000K).



See page 94 for product specifications.



**ENERGY SAVING
TIMEGUARD**

Energy Saving LED Step Lights

A selective and versatile range of LED Step Lights available in a choice of designs and sizes for ease of installation and energy saving light output.

Four shapely designs with varying light outputs up to 245 lumens (cool white light) in a strong polycarbonate IP65 housing.

LED light emits downwards making them ideal for illuminating steps, passageways and corridors or for decorative lighting.

Installation is quick and easy, with no wall channelling required!

