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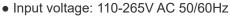




WEDGEGC







• Material: 316 stainless steel or copper

• Diffuser: glass

• Lamp holder: 1xGU10 (Max 35W globe)

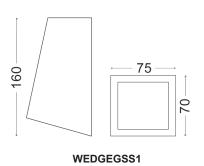
• Globes not included

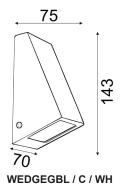
• Recommended CLA LED globes











| PART NO. | DESCRIPTION | COLOUR | QTY OF GLOBES | WEIGHT (KG) | BOX (CM) | CARTON QTY |
|-----------|---|---------------------|------------------|----------------|-------------|---------------|
| WEDGEGBL | WALL GU10 S/M WEDGE SS316 powdecoated BLK | POWDER COATED BLK | 1xGU10 | 0.36 | 15 x 9 x 9 | 1/20 |
| WEDGEGC | WALL GU10 S/M WEDGE COP | COPPER | 1xGU10 | 0.38 | 15 x 9 x 9 | 1/20 |
| WEDGEGSS1 | WALL GU10 S/M WEDGE 316 SS | 316 STAINLESS STEEL | 1xGU10 | 0.36 | 18 x 9 x 9 | 1/20 |
| WEDGEGWH | WALL GU10 S/M WEDGE SS316 powdercoated WH | POWDER COATED WH | 1xGU10 | 0.36 | 15 x 9 x 9 | 1/20 |

^{*}Must be installed by a licenced electrician (Installation instructions sheet provided in each product box)

^{*}Made from 316 stainless steel for durability and corrosion resistance. A clear protective coating is applied for surface finish, which may peel over time in outdoor or high pressure cleaning conditions.

^{*}Unless protected, not recommended for environments with harsh weather conditions or heavy rainfall.

IP65 fittings recommended for such environments. To avoid disappointment and warranty problems, please ensure the IP rating of the chosen product is relevant for the intended use. To maintain the IP rating, mounting screws and cable entries should be sealed with a suitable sealant.