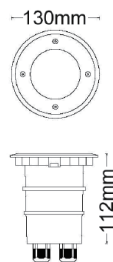


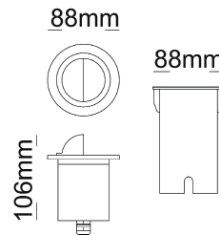


RECESSED INGROUND UP LIGHTS

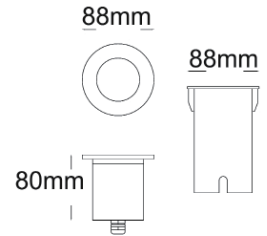
- Round faceplate (with or without hood)
- Stainless steel 316 marine grade faceplate
- 12V fittings supplied with MR16 20W halogen globe (max.20W)
- 240V fittings supplied with GU10 35W halogen globe (max.50W)
- Remote control gear required for 12V models
- Control gear not included
- Suitable for use with LED globes
- Sleeve provided (and must be installed)



▲ CLA1811X



▲ CLA1911H, 1912H



▲ CLA1912

CLA1811X tempered glass which can with stand weight up to 1000kg

PART NO.	DESCRIPTION	DIAM (mm)	CUT OUT (mm)	WEIGHT (KG)	BOX (CM)	CARTON QTY
CLA1811X	240V GU10 SS 316 INGROUND UP LIGHT RND (LARGE)	Ø130	Ø101	0.90	15x18x15	10
CLA1911H	12V MR16 SS 316 INGROUND UP LIGHT WITH HOOD	Ø88	Ø85	1.00	11x15x11	10
CLA1911	12V MR16 SS 316 INGROUND UP LIGHT	Ø88	Ø85	1.00	10x18x10	10
CLA1912H	240V GU10 SS 316 INGROUND UP LIGHT WITH HOOD	Ø88	Ø85	1.30	10.5x10.5x18	10

NOTE:

- Bottom of hole must be lined with gravel to allow drainage
- The casing / cannister / sleeve must not be sitting on earth / sand
- Circular outdoor grade, rubber sheathed cable required
- Terminal block is located on an internal baseplate which must be accessed by removing the faceplate. 2 screws holding the baseplate to the fitting need to be removed to allow cable access
- Cable must be fed through the glands into the terminal block
- Rubber gland nut must be tight to ensure water does not enter fitting
- Casing/ cannister / sleeve must be used
- Additional silicone is recommended around cable entry
- Concrete should be used in the space between the casing / cannister / sleeve and the side of the hole

UPDATED ON 09.02.2018