Product Description: 1W IP68 Marker Light

Range of low voltage 316 stainless steel IP68 fixed LED marker lights. Corrosion resistant for use in coastal areas. Non-replaceable LEDs. Submersible to a depth of 1m. Push fit securing method, fitted with 1m of rubber cable for connection to a constant current LED driver. Driver not included. AU-WU682 dimmable with AU-LEDD16CC driver and AU-DSPLED dimmer unit.

SKU Code	Wattage	Colour	Lumens	Lumens/Watt	Beam Angle	Finish Colour	SKU Type
AU-WU682/1SQ	1	4000	35	35	80	Stainless Steel	Non Dimmable
AU-WU682/1SQ/BLU	1				80	Stainless Steel	

Line Drawing

Polar Curve

Colour

Feature & Benefits

- IP68 low voltage 316 stainless steel 1W LED marker light
- Push fit securing method
- White LED (Due to the nature of LEDs a slight colour variation from lamp to lamp is possible)
- NON-REPLACEABLE LEDs with up to 30,000 hours life makes fittings ideal for inaccessible locations
- Submersible to a depth of 3.3ft / 1m
- Cool operating temperature
- Fitted with 3.3ft / 1m of rubber cable for connection to a 350mA constant current LED driver (N.B. to be wired in SERIES)
- Maximum 9pcs connected to a 9W constant current LED driver
- Product is available with Blue LEDs and White LEDs
- AU-WU682SL - mounting sleeve for in ground installation available
- Dimmable with AU-LEDD16CC driver and AU-DSPLED dimmer unit

Product Specs:

Input Voltage	~350V DC	Power Factor	0.45
IP Rating	IP68	Lifetime L70 (hrs)	10000hrs
Width (mm)	30	Length (mm)	30
Weight (Kg)	0.112	Product Type	Markers
Cutout Diameter (mm)	26-26		

Compliance & Approvals:



Warranty:

This product has a warranty period of 1 Year. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase.The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.