



# CORAL

## WALL LIGHT

Designed by Oliver Höglund & Ryan Roberts

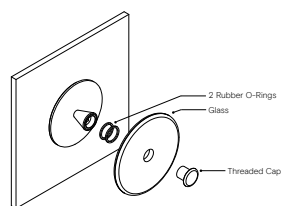


### TECHNICAL DATA

Application	Interior & Outdoor Use (Low Voltage)	Input Power	100-240V AC
Glass	Frosted / Clear	Output Power	4V DC Driver (350mA Constant Current) Supplied with Remote Driver
Cover Cap Finish	Matte Black / Matte White / Brass Finish / Steel Finish / Bronze	Dedicated LED	1W - 350mA (Standard) / 2W (additional cost) Lifespan - 60,000+ Hours CRI>90
Wall Mount Finish	Matte Black / Matte White / Brass Finish / Steel Finish / Bronze	Colour Temperature	2700K / 3000K (Standard) / 4000K
Glass Dimensions	Small: 120 - 140mm Medium: 150 - 170mm Large: 200 - 220mm Extra Large - 260 - 280mm  Wall Mount: 110 x 15mm Protrudes: 50mm	Dimming	Triac-Dimmable (Standard) Optional: DALI (additional cost) Please contact for alternative dimming options
IP Rating	IP65	Mounting	Integral Wall Bracket
Warranty	24 Months / 2 Years	Certification	AU/NZ AS/NZS 60598.1, 60598.2.1 EU EN 60598.1, 60598.2.1 US/CAN ETL/UL 1598, CSA C22.2#250.0

### GLASS INSTALLATION

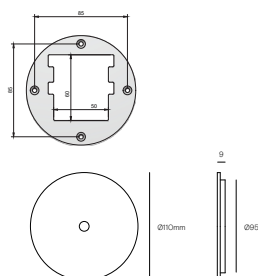
#### Glass Installation



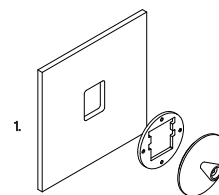
To install the glass piece, hold the glass against the LED housing and thread the 30mm threaded cap into the LED housing.

\*Ensure the rubber o-ring(s) are installed in the correct position. If the glass is not held firmly when the threaded cap is fully screwed in, install the second o-ring behind the glass.

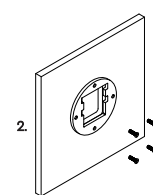
#### Wall Plate Dimensions



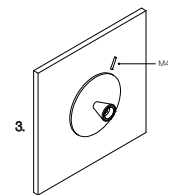
### INSTALLATION INSTRUCTIONS



1. Unscrew the grub screw to separate the screw plate from the circular face plate.  
Prep the wall with a hole to match the cutout in the screw plate.



2. Install the screw plate to the wall using appropriate fasteners for the wall substrate.  
Secure the transformer into the wall cavity and feed the cable through the hole into the room. Connect the single electrified cable to the transformer.



3. Fit the circular wall plate over the mounting plate and secure with the supplied M4 screw at the top of the plate.

\*The transformer needs to be accessible for maintenance purposes.