Espo Lighting
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Shaped by time and the elements, our
Vetro light pays homage to the organic
forms found in nature's beauty

Top Row – Vetro light with a Clear Glass finish
Bottom Row – Vetro light with a frosted glass finish

The fluid shape allows the glass to be
rotated to different anfles, ensuring that
every light feels unique & distinct

Pictured – The Vetro light in frosted glass
tile mounted and suitable for bathrooms
with an IP45 rating

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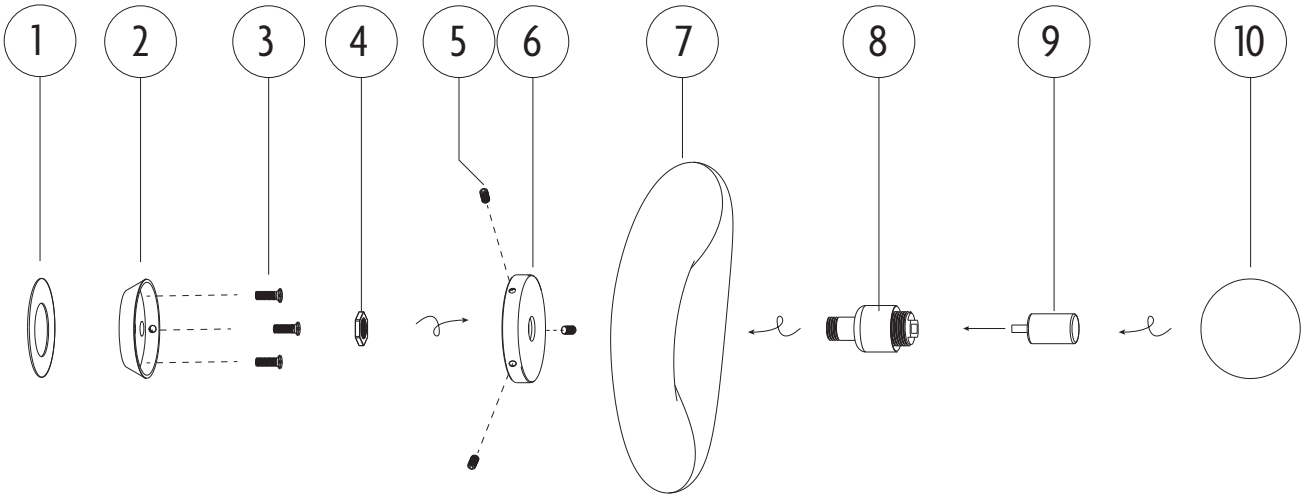
TECHNICAL INFORMATION

PRODUCT DIMENSIONS	Glass - 200mm Diameter X 105mm Depth / Canopy - 60mm Diameter X 15mm Depth
PRODUCT FINISHES	Clear Frosted Champaigne Aluminium
WEIGHT	3.5Kg
PACKAGING	35cm (W) x 32cm (D) x 15cm (H)
GLOBE	G9 2.5W, Max 20W LED, 3000K LED Supplied
INPUT	220 / 240V ~ 50 / 60 HZ
IP RATING	IP45 - For Indoor Use Only
CERTIFICATION	AS / NZS 60598.2.1 - AS CIRPR 15:2017
NOTE 1	Glass is a natural material and through the process of compression moulding, it is common to find natural imperfections (characteristics) such as small air bubbles and streaks.
NOTE 2	With our Vetro light being cast in solid glass, this wall light does have some considerable weight (3.5Kg). Reinforcement behind substrate may be required – Please check with installer prior to installation. Suitable fixings required.

Pictured – The Vetro light in clear glass

VETRO WALL LIGHT
ASSEMBLY INSTRUCTIONS

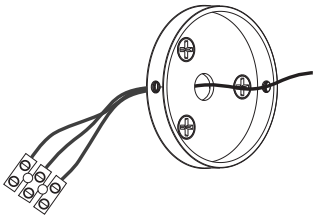
1. Wall Gasket
2. Backing Plate
3. 3x Screws
4. M10 nut
5. 3x Grub screws
6. Wall mount Cover
7. Glass shade
8. Lamp holder
9. LED Globe
10. Frosted light cover



IMPORTANT: Turn off the power before starting the installation.

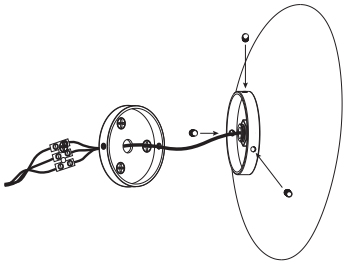
Step 1: Prepare the Wall Mount

1. Position the backing plate on the wall and mark the center point.
2. Remove the backing plate, drill a central hole (minimum 10mm), and pull the mains power cables through.
3. Detach the terminals from the light's cables, feed the cables through the backing plate, and reattach the terminals.



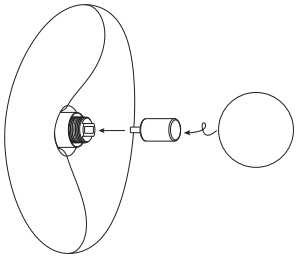
Step 2: Wire the Connections

1. A licensed electrician must complete the electrical termination.
2. Connect the active, neutral, and earth cables to the mains wiring, ensuring proper insulation.
3. Secure the wall light backing plate to the wall using the supplied screws and plugs.
4. Position the glass and wall mount cover over the backing plate, securing them with the three supplied grub screws.



Step 3: Install the Globe and Shade

1. Insert the provided G9 globe into the lamp holder.
2. Screw the frosted glass shade into place.



Final Step:
Ensure wall gasket aligns to wall cover for optimal IP resistance
Test the Light
Restore power.
Test the light to ensure correct functionality.

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