IP54 sealing gasket for RVT
Installation guide

The IP54 sealing for RVT gives a protection from the front panel side.

Technical specification
- IP5X:
  - Dust-protected. Ingress of dust is not totally prevented, but dust shall not penetrate in a quantity to interfere with satisfactory operation of the apparatus or to impair safety.
  - Wire protected. Protected against access to hazardous parts with a wire of diameter 1 mm.
- IPX4:
  - Protected against splashing water. Water splashed against the enclosure from any direction shall have no harmful effects.
**IP54 sealing installation**

- **Step 1:** Slide the RVT (a) perpendicularly to the capacitor bank cubicle.
- **Step 2:** Rotate the RVT (b) to insert it into the capacitor bank cubicle.
- **Step 3:** Insert the mounting bracket (c) in the corresponding fixation holes (d) of the RVT.
- **Step 4:** Pull the mounting bracket backwards.
- **Step 5:** Place the 1st IP54 sealing gasket between the front panel and the cubicle.
- **Step 6:** Turn lightly the screw (e) into the mounting brackets.
- **Step 7:** If any hole still exists (check the corners of the controller) a 2nd IP54 can be placed around the 1st one.
- **Step 8:** Push on the gasket on 4 sides of the RVT to insert it between the cubicle and the RVT enclosure so the gasket becomes invisible.
- **Step 9:** Turn the screw (e) into the mounting brackets and tighten until the RVT is secured in place.

*Note: cut out dimensions are 138x138 mm.*