



All dimensions in mm.

Penny & Giles recommend that the Rocker is mounted using two M3 x 6mm female self clinching stand-offs, fitted to the back of the panel in conjunction with two M3 x 10mm pan head screws.

The recommended panel thickness is 3mm. The 'O' ring supplied must be used to seal the rocker assembly to the mounting panel in order to meet the IP65 specification.

Tighten both screws until initial contact with Body occurs ensuring body/flange relationship is square and flat. Continue tightening in 1/4 turn increments until a Torque of 0.1–0.15 Nm is achieved.

Whilst Penny and Giles has designed the rocker to meet IP65 rating it is the final responsibility of the customer to approve the product in application.