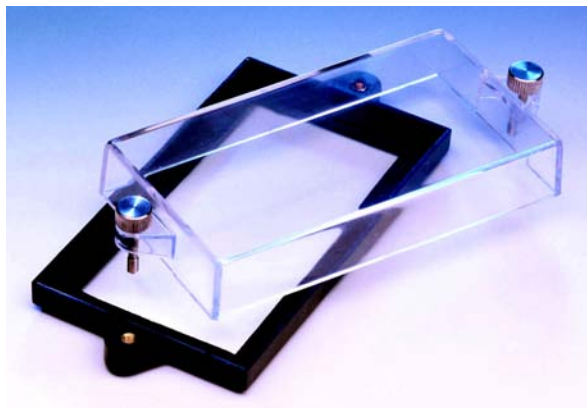


IP67 Splashproof cover for 1/8 DIN panel - SPC4



- Low Cost
- Easy to install
- Fits most meters
- Impact resistant
- Non ferrous parts
- Captive nuts moulded-in
- Standard 1/8 DIN cutout
- No extra panel holes
- Anti-Scratch coated

The SPC4 offers a low cost and robust method of sealing the front of all London and most other manufacturers' 1/8 DIN size panel meters. This **NEW** design uses all corrosion-resistant materials for longer life, meaning less maintenance.

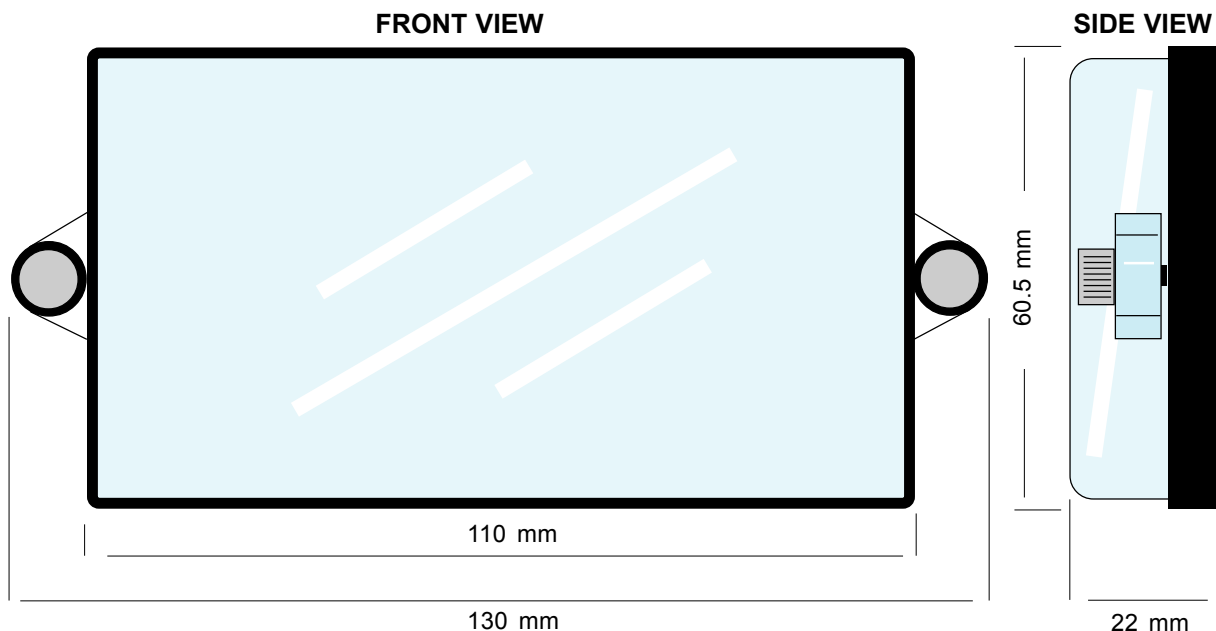
You can easily fit it to existing installations, or include it as a value-added accessory for new systems. The panel cutout is the standard hole size for the panel meter, so no changes to the panel are needed.

The front window is detachable, permitting adjustments to be made to the panel meter during commissioning and it is held firmly in place by two knurled captive screws which resist accidental side or front impact.

The window and the holding frame are both moulded from a high impact resistant material. And, to give good reliability, the female threaded sections are made from marine brass and are moulded deep into the frame itself. Highly flexible and resilient neoprene gaskets firmly bonded to the inner and outer faces of the frame provide the reliable sealing effect.

For excellent clarity and resistance to scratching the covers are coated with a special anti-scratch treatment.

Materials: Window & Frame = Polycarbonate Screws= Nickel plated marine brass Female threaded bushes = Marine Brass



The recommended panel cutout is 92 mm wide by 45 mm high. Tolerance +1mm, -0 mm. Ensure that the corners of the cutout are finished squarely, with minimum radius.

For pricing, or any further, information please contact Omni Instruments Ltd
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