

Data Sheet

2020 v1.0

PK96

Panel Adaption Kit for DIN Rail Power Meter

- Cost effective solution for panel mounted MID approved multifunction meter
- Fits within a 92mm² cutout
- Detachable fascia to access screw terminals from the front
- Quick installation



SDM630MCT Panel Adaption Kit

It is designed as a cost effective solution for a MID approved multifunction panel-mounted meter. This cradle has been designed for a quick & easy installation as opposed to similar products available.



Specification

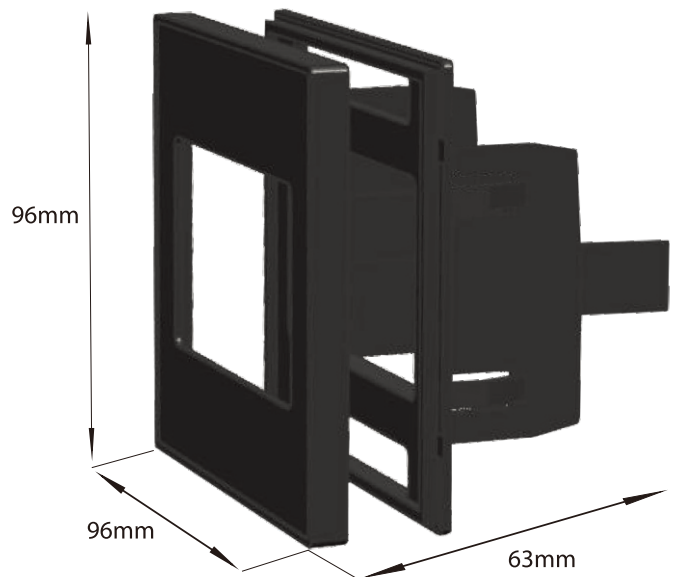
The PK96 Panel Kit provides a solution to a MID approved multifunction meter. This Panel Kit works in comparison with the SDM630MCT Power Meter which comes as a din rail mounted meter. The Panel Kit acts as a cradle which holds the din rail meter securely in place, the fascia of the Panel Kit creates a 96mm² fascia. The SDM630MCT Panel Kit consists of two separate components making it practical, fast and easy to install.

When installing the SDM630MCT meter with the Panel Kit, you will notice clips on either side, this is so that once the Panel Kit is pushed into the 92mm² cut out, the clips hold the cradle in place securely.

The reason for the separate front plate is so that when the meter is held securely within the cradle, the terminal screws are still accessible at the front of the meter without having to remove it from the Panel Kit. This allows for an easier wiring solution for setup and any adjustments.

Once the meter has been wired in place, the front plate can be clipped on, allowing the screen of the meter to be visible within the 96mm² square panel enclosure. Due to the SDM630MCT meter featuring touchscreen buttons, the user can cycle through all parameter options whilst the meter is secured within the Panel Kit.

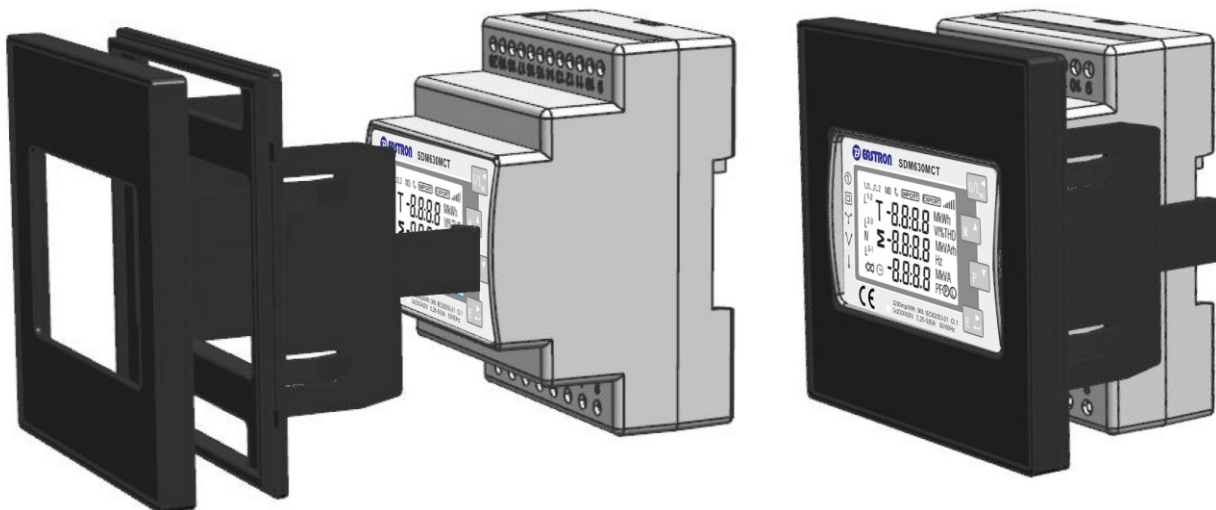
Dimensions



Panel Kit:
Height: 96mm
Length: 96mm
Depth: 63mm

Face Hole:
Height: 41mm
Length: 71mm

Installation



Eastron Electronic Co., Limited

No.1369, Chengnan Road, Jiaxing, Zhejiang, 314001, China

Tel: +86 (0) 573 8369 8881

Email: sales@eastrongroup.com

www.eastrongroup.com