



JF12504SM JF450CF



JF4508TM

Meter Enclosures

- Blanking plates not included (utilise removed blanking plate from panelboard).
- When selecting outgoing metering, the panelboard metering system is easily configured by selecting a side, top or combination that matches the panelboard (e.g. for the **JF406B/G** board, you can select a **JF12504SM** side mounted meter enclosure that can house 4 **ECM01** panel mounted meters). When using both side and top/bottom meter enclosures, corner filler enclosures are available.
- For help choosing your metering solution see the Method Chart on page 1.58.
- Please contact us for any non-standard requirements or assembly.
- For dimensions see page 1.60.

Suitable for board type / Description	Spaces for Meters	Cat ref.
Side Meter Enclosures		
6/8 Way JF Board	4 x Din 96 Cut-Outs	JF12504SM
12 Way JF Board	6 x Din 96 Cut-Outs	JF14006SM
16 Way JF Board	8 x Din 96 Cut-Outs	JF15508SM
18 Way JF Board	9 x Din 96 Cut-Outs	JF17009SM
Blanking Plate DIN 96	-	JF96BP
Top/Bottom Meter Enclosures		
300mm Enclosure	4 x DIN 96 Cut-Outs	JF3004TM
450mm Enclosure	8 x DIN 96 Cut-Outs	JF4508TM
Blanking Plate DIN 96	-	JF96BP
Corner Filler Enclosures		
300mm Corner Filler Side Enclosure	-	JF300CF
450mm Corner Filler Side Enclosure	-	JF450CF



ECM01

JKM01

Panel & DIN Rail Meters

- No cables supplied with these meters, for meter supply cable see **JF130VMF**
- For MID approved meter options, please contact the Technical Service Centre on 01952 675 689

Description	Cat ref.
Panel Mounted Multi-Function Meter Pulsed/Modbus DIN 96	ECM01
DIN Mounted Multi-Function Meter Pulsed/Modbus Single Input	JKM01
DIN Mounted Multi-Function Meter Pulsed/Modbus Dual Input	JKM02



JFA03

Converter

Description	Cat ref.
Standard CT to plug in adapter	JFA03



JFS03

3 Phase CT Splitter Box

- This 3 Phase current transformer splitter box allows the separate monitoring of each phase of a three phase current transformer on individual energy meters.

Description	Cat ref.
3 Phase CT Splitter Box	JFS03