

- Connect up to 3 standard or split core CT's (1A or 5A secondaries)
- Integrated protection circuitry

Standard CT to plug-in Adaptor

The JFA03 converter allows for the connection of up to three standard current transformers, or standard split-core current transformers (with 1A or 5A secondary's), to the plug-in system.

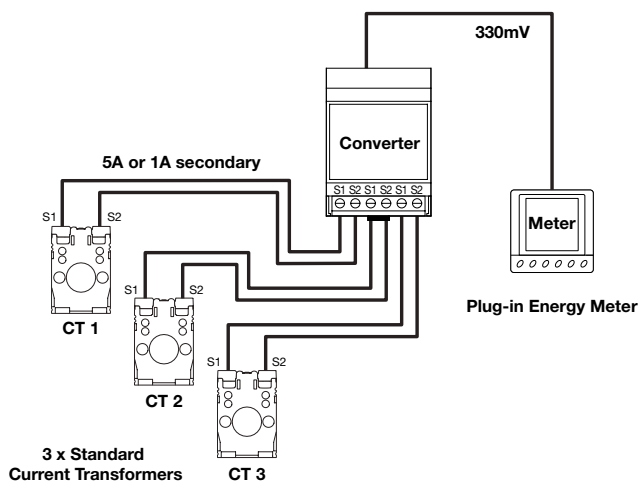
The unit has integrated protection circuitry allowing for disconnection from meter under load conditions for maintenance.

Important Note

This converter does not provide electrical isolation. Current transformer secondaries may not be earthed and should be wired as shown.

Technical Specification

Burden:	<2VA per channel (5A Version) <0.5VA per channel (1A Version)
Accuracy:	0.4%
Suggested Cable Size: (CT to Adaptor)	1.5mm ² or 2.5mm ² (2.5mm ² Max.)
Mounting:	DIN rail 35mm
Termination:	CT to adaptor - Rising clamp screw terminals Adaptor to Meter - RJ45 Patch
Cable	
Operating Temperature:	-10°C...+45°C
Storage Temperature:	-25°C...+70°C



Dimension Diagrams (mm)

