

Petercem present their RCFS Current Sensor range from 10A to 3000A available from John G Peck Ltd

A modern and efficient current sensor to measure AC, DC and pulsating currents with a galvanic insulation between primary and secondary circuits, able to measure currents from 10A to 3000A.



KEY FEATURES

- Rectangular design, to facilitate integration with busbars
- Compact dimensions to save up to 30% of space and reduce overall dimensions of the equipment
- A wide measurement range, up to 3 times nominal current value
- High level of accuracy
- Good behavior on presence of magnetic disturbances

APPLICATIONS



INDUSTRIAL

- Uninterruptible Power Supplies (UPS)
- Switched Mode Power Supplies (SMPS)
- Power supplies for welding applications
- Static Converter for DC drives
- AC variable speed drives
- Servo motor drives
- Solar farm inverters
- Battery chargers
- Energy Storage System (ESS)
- Battery supplied application

