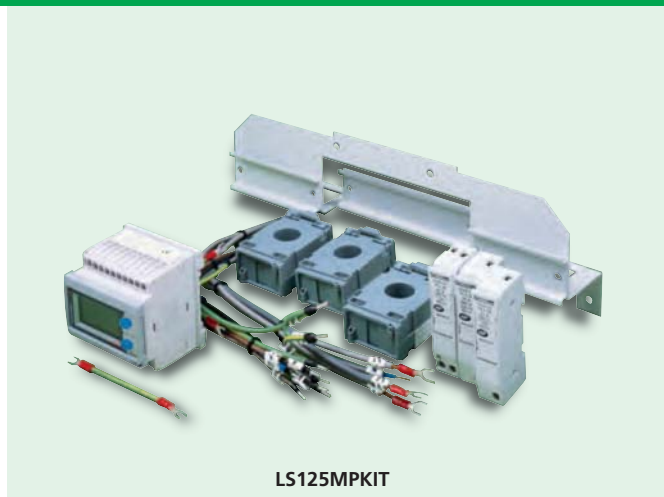


LOADSTAR METERING OPTIONS



LS125MPKIT

125A & 250A INTEGRAL METER KITS

Integral meter kit suitable for mounting within 125A & 250A type B **Meter Ready** (MR) Distribution Boards* Includes a Digital energy meter, three current transformers, fuses, wiring looms and mounting base plate.

Description	LIST No
125A Integral Meter Kit	LS125MPKIT
125A Integral Meter Kit (MID)	LS125MIDMPKIT
250A Integral Meter Kit	LS250MPKIT
250A Integral Meter Kit (MID)	LS250MIDMPKIT

*Integral meter kits are designed for use in conjunction with modular three pole incoming options only. For other incoming options select the 'add-on' assembly seen below.

- Part L2 of the Building Regulations, covering the energy efficiency requirements of new buildings other than domestic dwellings, recognises the essential role that is played by metering. Correctly installed meters provide information that is necessary to the implementation of an effective energy management plan
- MID (Metering Instruments Directive) and standard options available.
- Additionally lighting and power options are available for meter ready distribution boards



C7KT1531

C7KT1543

80A SP DIRECT CONNECTION ENERGY METERS

Description	LIST No
Single Phase direct connection energy meter	C7KT1531
Single Phase direct connection energy meter (MID calibrated)	C7KT1533

- Direct connect kWh meter
- Pulsed output
- DIN rail mounting
- 35mm² terminal capacity
- Green backlit display

80A TP DIRECT CONNECTION ENERGY METERS

Description	LIST No
Three Phase direct connection energy meter	C7KT1543
Three Phase direct connection energy meter (MID calibrated)	C7KT1545

- Direct connect kWh meter
- Pulsed output
- DIN rail mounting
- 35mm² terminal capacity
- Green backlit display