



INTEGRAL SURGE PROTECTION KIT FOR MCB DISTRIBUTION BOARDS

Description	List No.
125A Surge Protection Kit	NHTNSP125
250A Surge Protection Kit	NHTNSP250

Notes: 125A options utilise bottom LH way for protective MCB
250A options utilise bottom RH way for protective MCB

TECHNICAL DATA

Tested in accordance with	BS EN / IEC 61439-3
Kit Includes	
Supplying MCB	Icn 10kA C 25A TP
Overvoltage Protection Device	NHSPD4641T2 TNS 4P Remote Signalling Option Type 2 – Surge Arrester
Cable Connections Included	Yes



NHCM125INMP

NH DISTRIBUTION BOARD INTEGRAL INCOMING SUPPLY METER KITS

Description	List No.
125A Std Integral Meter kit	NHCM125INMP
125A MID Integral Meter kit	NHMID125INMP

- For use with 125A Type B TPN Distribution Boards
- Complete with meter, current transformers & cable loom
- Digital meter with kWh, amps, and volts readout

250A Std Integral Meter kit	NHCM250INMP
250A MID Integral Meter kit	NHMID250INMP

- For use with 250A Type B TPN Distribution Boards
- Complete with meter, current transformers & cable loom
- Digital meter with kWh, amps, and volts readout
- Meter has RS485 Modbus RTU & pulsed output options

LIGHTING AND POWER METER KITS

Description	List No
125A Vertical Lighting and Power Kit	NHTN125VLPK

- Suitable for use with 2 x 125A type B Meter Ready (MR) Distribution Boards, one mounted above the other. The kit consists of 3 phase and neutral connection cables, cable clamps and shrouding. 125A integral meter kits to be ordered separately
- Please note the maximum 3 phase load on the upper board should not exceed 100A
- Provides separate lighting and combined load readings. Power load