

List No. NHTN125MP

NH DISTRIBUTION BOARDS

Enclosed Single Meter Kit for 125A 3P+N DB



- Accessory for NH Distribution Boards
- Includes a digital meter, three current transformers, fuses, wiring looms in a pre-assembled solution.
- Add-on assembly suitable for mounting directly beneath a Loadstar surface 125A 'Type B' distribution board.
- Pulsed output & Modbus RTU
- Enclosure has a slotted front plate and hinged door with catch offering a lockable option.

Type of meter Nominal current (In) Max. current (Imax) Nominal voltage (Un) N-L Nominal voltage (Un) L-L Frequency Accuracy class Pole type	Electronic 125 A 1.2 A 230 - 400 V 230 - 400 V 50-60 Hz B Three conductor
Max. current (Imax) Nominal voltage (Un) N-L Nominal voltage (Un) L-L Frequency Accuracy class	1.2 A 230 - 400 V 230 - 400 V 50-60 Hz B
Nominal voltage (Un) N-L Nominal voltage (Un) L-L Frequency Accuracy class	230 - 400 V 230 - 400 V 50-60 Hz B
Nominal voltage (Un) L-L Frequency Accuracy class	230 - 400 V 50-60 Hz B
Frequency Accuracy class	50-60 Hz B
Accuracy class	В
·	_
Pole type	Three conductor
Model	Measurement transformer
Energy type	Effective power
Suitable for	Purchase/supply
Measuring type load profile	No
Escapement mechanism	No
Calibrated	Yes
Approval	Domestic
Pulse output	Electrical
Type of indication	Digital
Mounting method	DRA (DIN-rail adapter)
Width in number of modular spacings	4
Type of interface	RS-485
Degree of protection (IP)	IP40
Product Standard/s	EC 60664, IEC 61010-1, EN 60664, EN 61010-1, EN
	62052-11, EN 50470-3, EN 62053-21, EN 62053-23, DIN
	43864, IEC 62053-31
Frequency	50 Hz
CE Conformity	Yes
WEEE Symbol	Yes
UKCA Conformity	Yes

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

