



Enclosed Switch Disconnectors

NTEG Series 3 Pole + Neutral IP65 GRP Enclosed Switch Disconnectors



Also available with Red & Yellow Handle.

- 63 to 630 Amp AC21
- 3 Pole & Switched Neutral (4th Pole)
- IP65 RAL7035 GRP weatherproof enclosure
- IK10 impact protection
- Padlockable in the off position
- Defeatable door interlocked handle
- IP20 Terminal protection included
- Conforms to IEC/EN 60947-1 & 3
- Bureau Veritas, KEMA certified, UKCA/CE Approved
- 3 Pole with Fixed neutral also available

Part Number	Amps AC21	Amps AC23	3pH Motor Rating	Enclosure Dimensions
NTEG0063	63 Amp	63 Amp	34.9 Kw	400 x 300 x 150mm
NTEG0080	80 Amp	63 Amp	34.9 Kw	400 x 300 x 150mm
NTEG0125	125 Amp	125 Amp	69.2 Kw	500 x 400 x 200mm
NTEG0160	160 Amp	160 Amp	88.6 Kw	500 x 400 x 200mm
NTEG0200	200 Amp	160 Amp	88.6 Kw	500 x 400 x 200mm
NTEG0250	250 Amp	250 Amp	138.5 Kw	500 x 400 x 200mm
NTEG0315	315 Amp	315 Amp	174.5 Kw	800 x 600 x 300mm
NTEG0400	400 Amp	400 Amp	221.7 Kw	800 x 600 x 300mm
NTEG0630	630 Amp	630 Amp	349.1 Kw	800 x 600 x 300mm

NTE Series 6 & 8 Pole IP65 Metal Enclosed Switch Disconnectors



25-80 Amp



125 Amp +

- 63 to 200 Amp AC21
- 6 & 8 Pole Switches
- IP65 RAL7035 Metal weatherproof enclosure
- Removable top and bottom gland plates
- Padlockable in the off position
- Defeatable* door interlocked handle
- IP20 Terminal protection included
- Conforms to IEC/EN 60947-1 & 3
- Bureau Veritas, KEMA certified
- UKCA & CE Approved
- Auxiliary contacts available, see page 86

6 Pole Part No	8 Pole Part No	Amps AC21	Amps AC23	3pH Motor Rating	Enclosure Dimensions
NTE0025-6	NTE0025-8	25 Amp	20 Amp	10 Kw	300 x 200 x 150mm
NTE0040-6	NTE0040-8	40 Amp	32 Amp	16 Kw	300 x 200 x 150mm
NTE0080-6	NTE0080-8	80 Amp	45 Amp	22 Kw	300 x 200 x 150mm

6 Pole Part No	8 Pole Part No	Amps AC21	Amps AC23	3pH Motor Rating	Enclosure Dimensions
NTE0125-6	NTE0125-8	125 Amp	125 Amp	69.2 Kw	500 x 400 x 200mm
NTE0160-6	NTE0160-8	160 Amp	160 Amp	88.6 Kw	500 x 400 x 200mm
NTE0200-6	NTE0200-8	200 Amp	200 Amp	110.8 Kw	500 x 400 x 200mm

* 125A & above

- 25 to 80 Amp manufactured using Telergon ZBK Switches. 125 Amp & above manufactured using Telergon S6N Switches