



NCN116A



NCN216A

Single & Double Pole MCBs

Description

These MCBs allow you to ensure

- Protection against short circuits
- Protection against overload current
- Control
- Isolation
- Trip free mechanism

Isolation

The state of isolation is clearly indicated by the "OFF" mechanical position on the toggle with the green colour.

Will accept accessories, see page 4.5.

Connection capacity

- 25mm² flexible conductor
- 35mm² rigid conductor

Complies with:

- BS EN 60898 (10kA)
- BS EN 60947-2 (15kA)

Single Pole MCBs



Rating	Width (17.5mm)	Cat ref. "B" Curve	Cat ref. "C" Curve	Cat ref. "D" Curve
0.5A	1 Mod	-	NCN100A	NDN100A
1A	1 Mod	-	NCN101A	NDN101A
2A	1 Mod	-	NCN102A	NDN102A
3A	1 Mod	-	NCN103A	NDN103A
4A	1 Mod	-	NCN104A	NDN104A
6A	1 Mod	NBN106A	NCN106A	NDN106A
10A	1 Mod	NBN110A	NCN110A	NDN110A
16A	1 Mod	NBN116A	NCN116A	NDN116A
20A	1 Mod	NBN120A	NCN120A	NDN120A
25A	1 Mod	NBN125A	NCN125A	NDN125A
32A	1 Mod	NBN132A	NCN132A	NDN132A
40A	1 Mod	NBN140A	NCN140A	NDN140A
50A	1 Mod	NBN150A	NCN150A	NDN150A
63A	1 Mod	NBN163A	NCN163A	NDN163A

Double Pole MCBs



Rating	Width (35mm)	Cat ref. "B" Curve	Cat ref. "C" Curve	Cat ref. "D" Curve
0.5A	2 Mod	-	NCN200A	NDN200A
1A	2 Mod	-	NCN201A	NDN201A
2A	2 Mod	-	NCN202A	NDN202A
3A	2 Mod	-	NCN203A	-
4A	2 Mod	-	NCN204A	NDN204A
6A	2 Mod	NBN206A	NCN206A	NDN206A
10A	2 Mod	NBN210A	NCN210A	NDN210A
16A	2 Mod	NBN216A	NCN216A	NDN216A
20A	2 Mod	NBN220A	NCN220A	NDN220A
25A	2 Mod	NBN225A	NCN225A	NDN225A
32A	2 Mod	NBN232A	NCN232A	NDN232A
40A	2 Mod	NBN240A	NCN240A	NDN240A
50A	2 Mod	NBN250A	NCN250A	NDN250A
63A	2 Mod	NBN263A	NCN263A	NDN263A