



NH FUSE COMBINATION UNIT 20A-32A

CAT REF.	AMPERAGE	MODULES	TYPE	SUPPLIED WITH FUSES
NHSPSF20	20A	4	SP & N	YES
NHTPSF20	20A	4	TP & N	YES
NHSPSF32	32A	4	SP & N	YES
NHTPSF32	32A	4	TP & N	YES

Fuse Combination Units Technical Specification
 EN 60947-3
 IEC 947-3
 80kA RMS Fused Short Circuit Capacity
 415V ac Rated Voltage
 Full Uninterrupted Duty
 AC23A Utilisation Category



NH FUSE COMBINATION UNIT 63A-125A

CAT REF.	AMPERAGE	MODULES	TYPE	SUPPLIED WITH FUSES
NHSPSF63	63A	5	SP & N	YES
NHTPSF63	63A	5	TP & N	YES
NHSPSF100	100A	5	SP & N	YES
NHTPSF100	100A	5	TP & N	YES
NHTPSF125	125A	6	TP & N	YES

ACCESSORIES

CAT REF.	DESCRIPTION	
NHCIL2	63A	Copper Isolator links
NHCIL3	100A to 200A	Copper Isolator links
NHCSB2	63A to 100A	Cable Spreader Box
NHCSB3	125A	Cable Spreader Box

For fuse types see page 50



NH FUSE COMBINATION UNIT 160A-800A

CAT REF.	AMPERAGE	MODULES	TYPE	SUPPLIED WITH FUSES
NHTPSF160	160A	6	TP & N	NO
NHTPSF200	200A	6	TP & N	NO
NHTPSF315	315A	8	TP & N	NO
NHTPSF400	400A	8	TP & N	NO
NHTPSF630	630A	12	TP & N	NO
NHTPSF800	800A	12	TP & N	NO

ACCESSORIES

CAT REF.	DESCRIPTION	
NHCIL3	100A to 200A	Copper Isolator links
NHCSB3	125A to 200A	Cable Spreader Box
NHCIL4	315A & 400A	Copper Isolator links
NHCSB4	315A & 400A	Cable Spreader Box
NHCIL5	630A & 800A	Copper Isolator links
NHCSB5	630A & 800A	Cable Spreader Box

For fuse types see page 50

BUS BAR CHAMBER

CAT REF.	AMPERAGE	MODULES	TYPE
NHSFBB400	400A	16	TP & N
NHSFBBT250	250A	Each	Busbar Terminal

METAL-SWITCH FUSE

CAT REF.	CURRENT RATING	NO. OF WAYS
106	45A	1
106RED	45A	1
108M	60A	1
160CM*	60A	1
110M/63*	63A	1
110M/80*	80A	1
110M*	100A	1

*Supplied complete with cartridge fuse



Cable spreading room is allowed for at one end only. To fit a 4 core cable at both ends an additional cable spreader box will be required.