



NH FUSE COMBINATION UNITS & ISOLATOR SWITCHES



NHSPSF32

NH FUSE COMBINATION UNIT 20A-32A

Amperage	Modules	Type	Supplied with Fuses	List No
20A	4	SPN	YES	NHSPSF20
20A	4	TPN	YES	NHTPSF20
32A	4	SPN	YES	NHSPSF32
32A	4	TPN	YES	NHTPSF32

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



NHTPSF63

NH FUSE COMBINATION UNIT 63A-125A

Amperage	Modules	Type	Supplied with Fuses	List No
63A	5	SPN	YES	NHSPSF63
63A	5	TPN	YES	NHTPSF63
100A	5	SPN	YES	NHSPSF100
100A	5	TPN	YES	NHTPSF100
125A	6	TPN	YES	NHTPSF125

ACCESSORIES

Description	List No
63A Copper Isolator links	NHCIL2
100A to 200A Copper Isolator links	NHCIL3
63A to 100A Cable Spreader Box	NHCSB2
125A Cable Spreader Box	NHCSB3

For fuse types see page 50

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.