



Part Number	Fuse Size	Rating	Voltage	Description	IP20 Pro. Kit Part Number
SWE-SB0-D	NH0	160A	690Vac	1 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK0-1P
SWE-TB0-D	NH0	160A	690Vac	3 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK0-3P
SWE-SB1-D	NH1	250A	690Vac	1 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK1-1P
SWE-TB1-D	NH1	250A	690Vac	3 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK1-3P
SWE-SB1-D-PV	NH1	160A	1000Vdc	1 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK1-1P
SWE-TB1-D-PV	NH1	160A	1000Vdc	3 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK1-3P
SWE-SB2-D	NH2	400A	690Vac	1 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK2-1P
SWE-TB2-D	NH2	400A	690Vac	3 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK2-3P
SWE-SB3-D	NH3	630A	690Vac	1 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK3-1P
SWE-TB3-D	NH3	630A	690Vac	3 Pole Open Base, DIN Rail / Screw Mount	SWE-FPK3-3P
SWE-SB4-S	NH4	1250A	690Vac	1 Pole Open Base, Screw Mount only	TBA

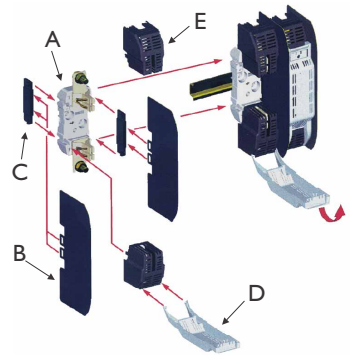
Multiple Poles: Bases can be joined to create multi-pole units.
Base: Thermoplastic base highly temperature resistant and self-extinguishable.
Mount: Screw fixing or DIN rail mount.
Contacts: Silver plated high pressure spring.
Pack Size (box): Varies, contact sales for further information.
Notes: Contact sales for information on size 4 (NH4) bases.
IP Rating: IP20 (Fully Shrouded Bases Only).
Approvals: IEC 60269, VDE 0636, DIN 43620



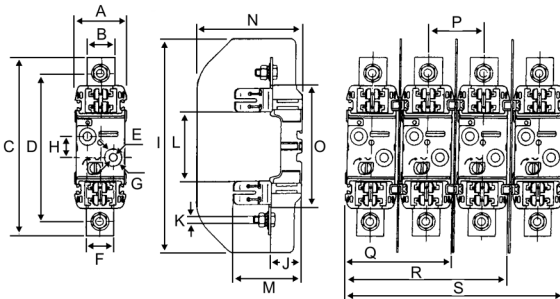
IP20 Protection Kit Information

To achieve IP20 protection, the optional protection kit must be ordered in addition to the bases. The kit includes dividers, base separators, terminal covers & fuse cover(s). Easy snap lock assembly. Should you require different pole configurations, please contact sales for custom kits to suit.

Diagram Legend
 A = 1 Pole Open Base
 B = Divider
 C = Base Separator
 D = Fuse Cover
 E = Terminal Cover



HOLDERS



NH Base Sizes 1 / 2 / 3

NH Size	Dimensions in MM																		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	60	28	200	175	10.5	30	20.5	25	250	35	M10	80	77.5	123	148	66	125.5	192	256.5
2	60	32	225	200	10.5	30	20.5	25	250	35	M12	80	88	123	148	66	125.5	192	256.5
3	60	38	240	210	10.5	30	20.5	25	270	35	M12	80	97	143	148	82	141.5	224	304.5