Switch Accessories

Vacu-Break Class R Fuse Clip Kits

Vacu-Break Class R Fuse Clip Kits are for use in 4-pole, 6-pole and interlocked receptacle switches.

Vacu-Break Class R Fuse Clip Kits

Catalog Number	List Price $	Description
SSRK351	52.00	30A 600V Kit
SSRK322	52.00	60A 250V Kit
SSRK352	52.00	60A 600V Kit
SSRK33	33.50	100A Kit
SSRK34	33.50	200A Kit
SSRK35	85.00	400A Kit
SSRK36	85.00	600A Kit

Vacu-Break Ground Lug Kits

Switch Ampere Rating	Catalog Number	List Price $	Wire Range Copper or Aluminum
30 & 60	GLK2	15.20	2 pc #14-2 AWG
100	GLK3	30.50	2 pc #14-2 AWG
200	GLK4	64.00	2 pc #6-2/0 AWG

Non-Metallic Class R Fuse Conversion Kits

Switch Ampere Rating	Catalog Number	List Price $	Maximum Voltage
30	W56626	54.00	240
30	W56627	63.00	600
60	W56628	67.00	240
60	W56629	63.00	600
100	SSRK33	33.50	600
200	SSRK34	33.50	600

Non-Metallic Neutral Kits①

Switch Ampere Rating	Catalog Number	List Price $	Switch Voltage Rating
30 & 60	W47444	60.00	240
100	W47445	116.00	240
200	W47974	116.00	240
30 & 60	W53044	60.00	600
100	W53045	116.00	600
200	W47974	116.00	600

Non-Metallic Auxillary Switch Kits

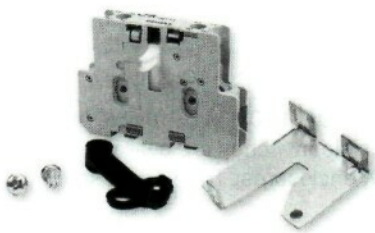
Switch Ampere Rating	1 NO/1 NC Catalog Number	2 NO/2 NC Catalog Number	List Price $
30 & 60	MCSAKR136	MCSAKR236	216.00
100	MCSAK116	MCSAK216	217.00
200	MCSAK126	MCSAK226	250.00

Non-Metallic Fuse Puller Kits

Switch Ampere Rating	Catalog Number	List Price $
100	FE100	14.30
200	FE200	22.00



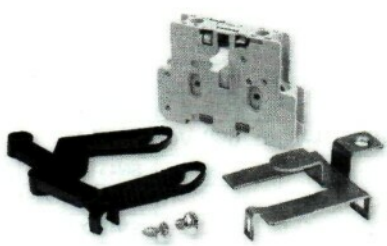
WS6628



MCSAKR136



SSRK33



MCSAK216

① Supplied as Standard in 30-200 Fusible Non-Metallic Switches

Special Application Safety Switches / Non-Metallic

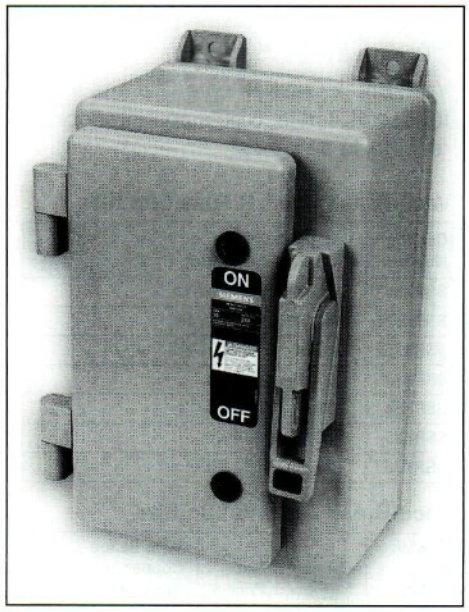
Application

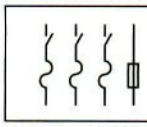
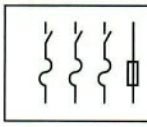
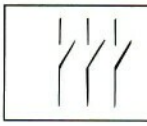
Siemens Non-Metallic Safety Switches have fiberglass reinforced polyester enclosures which are extremely resistant to a wide range of corrosive atmospheres which can be encountered in waste water treatment plants and certain industrial applications.

Description

30-200A, 600V Max, fusible and non-fusible switches are available in Type 4X enclosures. The fiberglass reinforced enclosure allows a wide range of operating temperatures and is supplied with a continuous memory retaining gasket for a superior seal against entry of water, dust and other contaminants. The excellent insulating properties of fiberglass virtually eliminate problems caused by internal condensation.

All switches are load break rated and are provided with an equipment ground kit as standard. Class R fuse clip kits and auxiliary switch kits are also available.



System	Ampere Rating	Catalog Number	List Price $	Horsepower Rating—3-Phase 240 Volt AC Std.	240 Volt AC Max.	480 Volt AC Std.	480 Volt AC Max.	600 Volt AC Std.	600 Volt AC Max.	250 Volts DC
3-Pole, 4-Wire, 240 Volt Fusible										
	30	SN421X	2076.00	3	7½	—	—	—	—	5
	60	SN422X	2247.00	7½	15	—	—	—	—	10
	100	SN423X	4194.00	15	30	—	—	—	—	20
	200	SN424X	5821.00	25	60	—	—	—	—	40
3-Pole, 4-Wire, 600 Volt Fusible										
	30	SN451X	2151.00	3	7½	5	15	7½	20	5
	60	SN452X	2354.00	7½	15	15	30	15	50	10
	100	SN453X	4601.00	15	30	25	60	30	75	20
	200	SN454X	5971.00	25	60	50	125	60	150	40
3-Pole, 3-Wire, 600 Volt Non-Fusible										
	30	NF351X	1862.00	—	7½	—	15	—	20	5
	60	NF352X	2097.00	—	15	—	30	—	50	10
	100	NF353X	4055.00	—	30	—	60	—	75	20
	200	NF354X	5692.00	—	60	—	125	—	150	40

Non-Metallic Features

- 30, 60, 100 and 200 Ampere Switches
- 240 and 600 Volts Fusible
- 600 Volts Non-Fusible
- Rated 10,000 AIC with Class H Fuses
- Rated 200,000 AIC with Class J or R Fuses
- UL-Listed, File E4776
- Horsepower Rated
- Suitable for use as Service Equipment
- Quick-make, quick-break mechanism
- Visible Blade Construction
- Padlock-off handle feature
- Field Installable Auxiliary Contacts
- Field Replaceable Line and Load Bases
- Factory Installed Ground Lug Supplied as Standard
- Line Terminal Shields
- Neutrals Installed as Standard on Fusible Switches