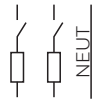
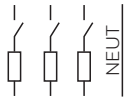
AK Series Safety Switches

Features

- Make out of high quality steel sheet of up to 1.2-1.5mm thickness.
- Designed for residential or light commercial application where duty is not severe. 60℃and 75℃ conductor rating.
- Spring-reinforced fuse clips are suitable for class H, K or R fuses - assure reliable contact and cool operation.
- Direct-drive, quick-make, quick-break mechanism ensures long life and positive ON/OFF indication.
- Suitable for using as service entrance equipment when installed in accordance with national electrical code.
- Removable interior and ample gutter space make installation and wiring quick and easy.
- Straight-through wiring and multiple knockouts speed installation.
- Padlocking device allows for added security.

Specification

Schematic Diagram	Product Number	Indoor Or Outdoor Front Type	Main Ampere Rating	Horsepower Ratings					
				240 Volts				DC	
				NEC Standard		Time Delay		125 Volts	250 Volts
				1-ph	3-ph	1-ph	3-ph		
Fusible Two-pole, 120/240 and 240 volts ac; 250 volts dc (30-100 Amps only) Three-wire SN, 240 volts ac									
	AK2-30A	Indoor	30	1.5	3	3	7.5	2	5
	AK2-60A	Indoor	60	3	7.5	10	15	3	10
	AKR2-30A	outdoor	30	1.5	3	3	7.5	2	5
	AKR2-60A	outdoor	60	3	7.5	10	1.5	3	10
Three-pole, 240 volts ac									
	AK3-30A	Indoor	30	1.5	3	3	7.5	-	5
	AK3-60A	Indoor	60	3	7.5	10	15	3	10
	AKR3-30A	outdoor	30	1.5	3	3	7.5	-	5
	AKR3-60A	outdoor	60	3	7.5	10	15	3	10
Four-wire SN, 208/120 and 240 volts ac									
	AK3-30A	Indoor	30	1.5	3	3	7.5	-	5
	AK3-60A	Indoor	60	3	7.5	10	15	3	10
	AKR3-30A	outdoor	30	1.5	3	3	7.5	-	5
	AKR3-60A	outdoor	60	3	7.5	10	15	3	10
Non-Fusible Two-pole, 240 volts ac(use three- pole switch for tow-pole application); 250 volts dc (30-60 Amps only)Three-pole, 240 volts ac or two -pole with switching neutral									
	AKN3-30A	Indoor	30	3	7.5	3	7.5	-	5
	AKN3-60A	Indoor	60	10	15	10	15	3	10
	AKRN3-30A	outdoor	30	3	7.5	3	7.5	-	5
	AKRN3-60A	outdoor	60	10	15	10	1.5	3	10

Accessories



PAK30



PAK60



PAK100

Fuses

Product Number	Description
PAK30	30A
PAK60	60A
PAK100	100A



AK2-30A



AK2-60A



AK3-30A



AK3-60A



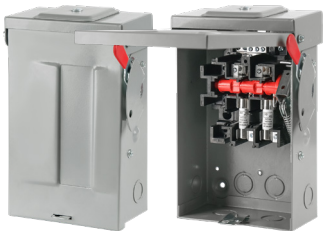
AKN2-30A



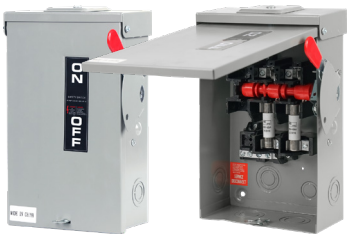
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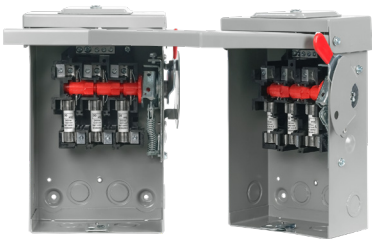
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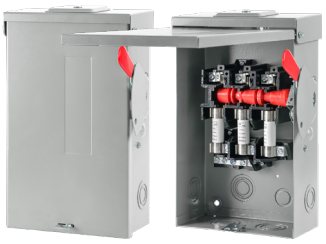
AKR2-30A



AKR2-60A



AKR3-30A



AKR3-60A



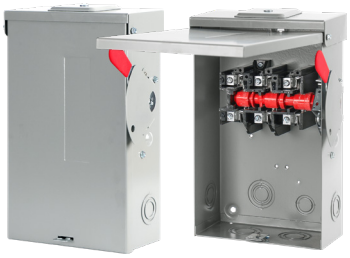
AKRN2-30A



AKRN2-60A



AKRN3-30A



AKRN3-60A