

Compact Circuit Protector (CCP) CUBEFuse®

Up to 100A

Technical Ratings

Catalog Number	Poles	Amp Rating	Voltage Rating	Fuse Type	Max. Fuse Ampacity	SCCR	Agency Approvals	Hp Ratings
CCP-1-30CF	1	30	600Vac/ 125Vdc	Class CF CUBEFuse*	30A	200kA	UL 98 Listed cULus 22.2 No. 4-04	1.5Hp@120V
CCP-2-30CF	2	30	600Vac/ 125Vdc	Class CF CUBEFuse*	30A	200kA	UL 98 Listed cULus 22.2 No. 4-04	3.0Hp@240V
CCP-3-30CF	3	30	600Vac/ 125Vdc	Class CF CUBEFuse*	30A	200kA	UL 98 Listed cULus 22.2 No. 4-04	5Hp@240V 15Hp@480V 10Hp@600V
CCP-1-60CF	1	60	600Vac/ 125Vdc	Class CF CUBEFuse*	60A	200kA	UL 98 Listed cULus 22.2 No. 4-04	3.0Hp@120V
CCP-2-60CF	2	60	600Vac/ 125Vdc	Class CF CUBEFuse*	60A	200kA	UL 98 Listed cULus 22.2 No. 4-04	7.5Hp@240V
CCP-3-60CF	3	60	600Vac/ 125Vdc	Class CF CUBEFuse*	60A	200kA	UL 98 Listed cULus 22.2 No. 4-04	7.5Hp@240V 20Hp@480V 10Hp@600V
CCP-1-100CF	1	100	600Vac	Class CF CUBEFuse*	100A	200kA	UL 98 Listed cULus 22.2 No. 4-04	5Hp@120V
CCP-2-100CF	2	100	600Vac	Class CF CUBEFuse*	100A	200kA	UL 98 Listed cULus 22.2 No. 4-04	10Hp@240V
CCP-3-100CF	3	100	600Vac	Class CF CUBEFuse*	100A	200kA	UL 98 Listed cULus 22.2 No. 4-04	20Hp@240V 50Hp@480V 50Hp@600V

^{*}Class J performance.

Fused, Dead Front Disconnect Switches

15149 Series

Specifications

Description: Fused, dead front disconnect switches

Ratings:

Volts: — 600Vac Amps: — 0-30A

SCCR: — 200kA RMS Sym. Dielectric SCCR: 2200V Motor Rating: 5Hp

Poles: 2 to 3

Agency Information: UL Recognized, file E116716 for General Industrial installations. Guide WFXV2. CSA certified, file LR37129-6. Examined under the new proposed standard UL 1429 which imparts a stricter set of test conditions than the former program that combined the applicable portions for UL 512 (Fuse Holders) and UL 98 (Enclosed Switches).



Features and Benefits

- Fuse holders in the pull-out head eliminate possibility of electric shock while changing fuse.
- · Accepts Class J fuses

Ordering Information

To order, specify: 15149 + number of poles. Example: 15149-2 = 2-pole device.