

C350 Series Fuse Blocks and W Series Fuse Holders



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C350 Series Fuse Blocks and W Series Fuse Holders

Product Description

Fuse Blocks

These space-saving Type C350 Fuse Blocks are UL approved for motor loads and are rated 600V, 30A.

Fuse Holders

- Class H, M and R

Features

Fuse Blocks

- Mount to 35 mm flat and 32 mm asymmetrical DIN rails
- 600V, 30A rated captive pressure plate terminals with copper alloy fuse clips
- Interlocking fuse blocks permit single, double or three-pole application—reduce inventory
- Class CC fuses have an interrupting rating of 200,000A
- Rejection feature prevents insertion of fuses with lower interrupting or voltage ratings

Fuse Holders

- Break-resistant: molded of heat-stabilized nylon
- Fuse clips: spring-reinforced for cool operation
- Fuse clip terminations: one-piece construction
- Universal mounting dimensions, for easy assembly and retrofit
- Breathing action collar: maintenance-free
- Pressure wire connectors: vibration resistant

Standards and Certifications

Contact Eaton for the latest UL 508A short circuit ratings on terminal blocks.

Fuse Blocks

- UL listed
- CSA certified

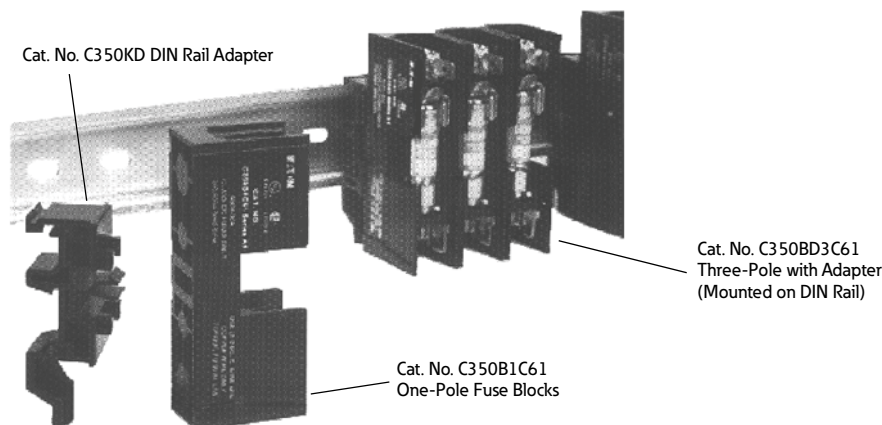


Fuse Holders

- UL tested for OEM subfeed applications



Fuse Blocks and Adapters



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Terminal Blocks, Fuse Blocks and Fuse Holders

Fuse Blocks and Fuse Holders

Product Selection

Class CC Fuse Blocks

Type	Catalog Number
Three-pole ①	C350BD3C61
Single-pole	C350B1C61
DIN adapter	C350KD

Class R, Three-Pole Fuse Holder



Fuse Holders—250V

Wire Termination		Number of Poles	Carton Qty.	30A Catalog Number	Carton Qty.	60A Catalog Number
Class H Fuse Holders						
Single collar (box lug)—sized to ampere rating		1	10	W231HA	10	W261HA
		2	5	W232HA	5	W262HA
		3	5	W233HA	5	W263HA
Class R Fuse Holders						
Single collar (box lug)—sized to ampere rating		1	10	WR231HA	—	—
		2	—	—	—	—
		3	5	WR233HA	1	WR263HA

Fuse Holders—600V

Wire Termination		Number of Poles	Carton Qty.	30A Catalog Number	Carton Qty.	60A Catalog Number
Class H Fuse Holders						
Single collar (box lug)—sized to ampere rating		1	10	W631HA	1	W661HA
		2	5	W632HA	1	W662HA
		3	1	W633HA	2	W663HA
Class M Fuse Holders						
Combination of double quick-connect, 20A max., and binding head screw, #10 max., Cu/Al		1	10	WM631F	—	—
		2	8	WM632F	—	—
		3	6	WM633F	—	—
Combination of double quick-connect, 20A max., and pressure plate screw, #10 max., Cu only		1	10	WM631G	—	—
		2	8	WM632G	—	—
		3	6	WM633G	—	—
Class R Fuse Holders						
Single collar (box lug)—sized to ampere rating		1	10	WR631HA	—	—
		2	5	WR632HA	—	—
		3	5	WR633HA	5	WR663HA
Combination of double quick-connect, 20A max., and binding head screw, #10 max., Cu/Al		1	—	—	—	—
		2	1	WMR632F	—	—
		3	6	WMR633F	—	—
Combination of double quick-connect, 20A max., and pressure plate screw, #10 max., Cu only		1	10	WMR631G	—	—
		3	6	WMR633G	—	—
Class R Fuse Holder, Type WRR Control Transformer Fuse Blocks						
Combination of double quick-connect, 20A max., and pressure plate screw, #14–#10 Cu only		3	6	WRR633G	—	—

Note

① Three-pole device is supplied with DIN rail adapter.

Accessories

Fuse Holder Accessories

Description	Catalog Number
Fuse puller	TBP
Lighted fuse puller (120 Vac)	TBLP

Technical Data and Specifications

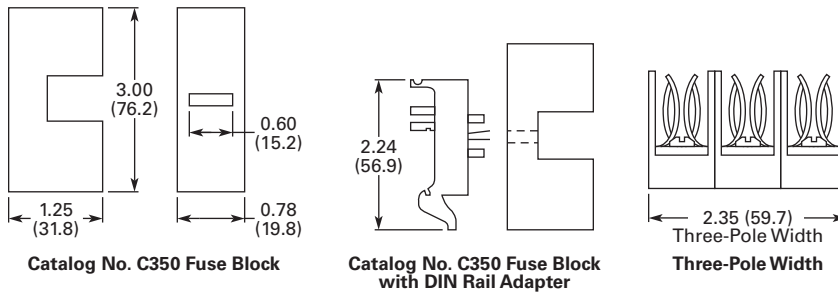
Fuse Blocks

Description	Specification
Voltage rating	600V
Ampere rating	Pressure plate terminals rated for 30A
Dielectric strength	1200V maximum
Ambient temperature	221°F (105°C) maximum
Clip/terminals	Tin-plated copper alloy
Screw and captive pressure plate	Zinc-plated steel
Base	Thermoplastic UL 94V0 flammability rating
DIN rail adapter	Thermoplastic UL 94V0 flammability rating

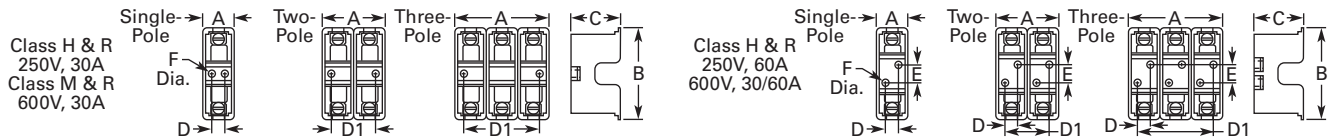
Dimensions

Approximate Dimensions in Inches (mm)

Fuse Blocks



Fuse Holders



Class	Volts/ Amperes	Width A			Height B	Depth C	Mounting Holes			Diameter F	Number of Mounting Holes			
		Single- Pole	Two- Pole	Three- Pole			D	Two-Pole D1	Three-Pole D1		E	Single- Pole	Two- Pole	Three- Pole
H, R	250V, 30A	1.00 (25.4)	2.00 (50.8)	3.00 (76.2)	3.13 (79.5)	1.56 (39.6)	0.38 (9.7)	1.25 (31.8)	2.50 (63.5)	—	0.22 (5.6)	2	2	2
	250V, 60A	1.44 (36.6)	2.88 (73.2)	4.31 (109.5)	4.75 (120.7)	2.06 (52.3)	0.50 (12.7)	1.81 (46.0)	3.13 (79.5)	1.25 (31.8)	0.22 (5.6)	2	4	4
	600V, 30/60A	1.69 (42.9)	3.38 (85.9)	5.06 (128.5)	6.94 (176.3)	2.63 (66.8)	0.63 (16.0)	2.19 (55.6)	3.75 (95.3)	3.13 (79.5)	0.28 (7.1)	2	4	4
M, R	600V, 30A	0.84 (21.3)	1.63 (41.4)	2.41 (61.2)	3.00 (76.2)	1.28 (32.5)	0.38 (9.7)	0.75 (19.1)	1.50 (38.1)	—	0.17 (4.3)	2	2	2