

## Class J Fuse Blocks

### JP Series

#### Specifications

Description: Pyramid style 3-pole fuse block for use with Class J fuses (Cooper Bussmann® LPJ, DFJ, JKS).

Dimensions: See Dimensions illustrations.

#### Ratings:

Volts: — 600Vac/dc

Amps: — 0-30A

SCCR: — 200kA RMS Sym.

Agency Information: CE, UL Listed, UL 4248, Guide IZLT, File E14853, CSA Certified, C22.2 No. 39, Class 4225-04, File 47235.

Flammability Rating: UL 94V0.

Mounting: Panel or 35mm DIN rail mount.

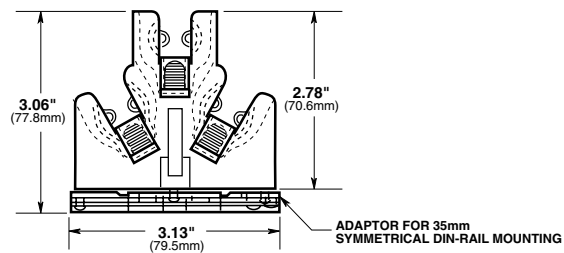
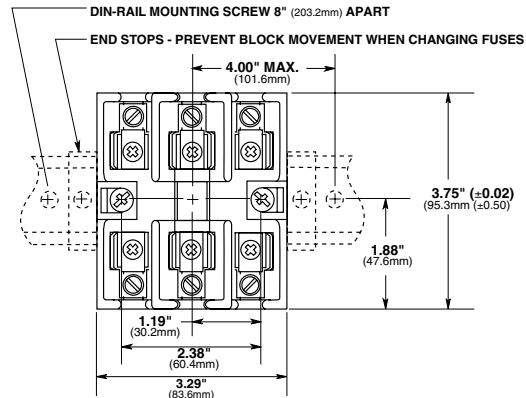
To order DIN rail: Part# NDNA 100 (1 meter) or NDNA 200 (2 meter).

#### Catalog Numbers

Catalog Numbers	Panel	Mounting		Aluminum	Box Copper Only	Wire Range
		With DIN Rail Adapter*	Screws with Pressure Plate			
JP60030-3PR	X		X			#10-14 Cu Only
JP60030-3CR	X			X		#2-14 Cu/Al
JP60030-3COR	X				X	#2-14 Cu Only
JP60030-3PRA		X	X			#10-14 Cu Only
JP60030-3CRA		X		X		#2-14 Cu/Al
JP60030-CORA		X			X	#2-14 Cu Only

\*Adapter only for DIN rail - Cat No. JPA-3.

Dimensions - in (mm) ± 0.015" (± 0.40mm)



Data Sheet:1108

### JA60030 Add-a-pole

#### Specifications

Description: Adder fuse block to achieve number of poles desired, for use with Class J fuses (Cooper Bussmann LPJ, DFJ & JKS).

Dimensions: See Dimensions illustrations.

#### Ratings:

Volts: — 600Vac/dc

Amps: — 0-30A

SCCR: — 200kA RMS Sym.

Agency Information: UL Listed, UL 4248, Guide IZLT, File E14853, CSA Certified, C22.2 No. 4248, Class 6225-01, File 47235.

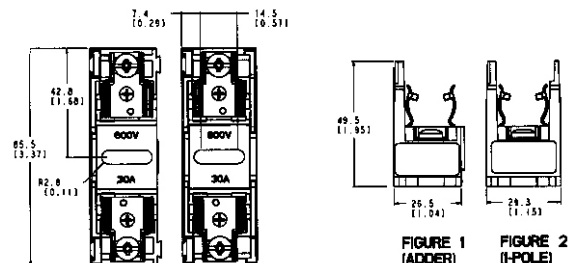
Flammability Rating: UL 94V0.

Mounting: Panel or 35mm DIN rail mount.

Features: Panel and DIN rail mount, adder block, retaining clip



Dimensions - in (mm)



Amps	Poles	Screw	Screw w/Retaining Clip	Pressure Plate	Pressure Plate w/Retaining Clip	Box Lug	Box Lug w/Retaining Clip	Wire Range (Cu Only)
½ - 30	ADDER	JA60030-AS	JA60030-ASR	JA60030-AP	JA60030-APR	JA60030-AC	JA60030-ACR	S, SR, P, PR 10 - 18 AWG C, CR, 10 - 14 AWG
	1	JA60030-1S	JA60030-1SR	JA60030-1P	JA60030-1PR	JA60030-1C	JA60030-1CR	
	2	JA60030-2S	JA60030-2SR	JA60030-2P	JA60030-2PR	JA60030-2C	JA60030-2CR	
	3	JA60030-3S	JA60030-3SR	JA60030-3P	JA60030-3PR	JA60030-3C	JA60030-3CR	