

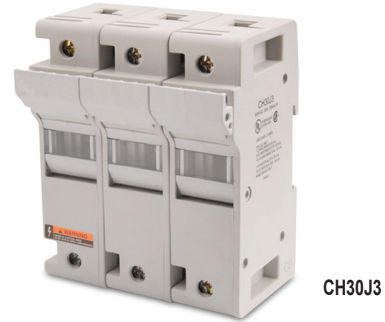
# Modular Fuse Holders for Class J Fuses



CH30J1



CH30J2



CH30J3

## Description

- Choice of LED indicator or non-indicating fuse holder
- Comes in standard 1-, 2- and 3-Pole ganged assemblies where all fuses are extracted simultaneously
- Meets requirements of IEC 60529 for IP-20 finger safe rating
- 35mm DIN rail and chassis (6-32 UNC Pan Head recommended) mounting features
- Fuseholder wire ports dual wire rated from 18 to 3 AWG

## Specifications

**Construction:** Thermoplastic, with tin-plated copper clip  
UL Flammability: 94V-0

**Voltage Ratings:** 600 Volts AC/DC (or less)

**Ampere Ratings:** 1 - 60 Amps

**Interrupting Rating:** 200,000 RMS Symmetrical Amps

**Minimum Indicating Voltage (neon lamp):** 90 Volts

**Nominal Operating Current (neon lamp):** 34 mA (460 VAC)

## Agency Approvals

- Listed UL 512, Guide IZLT, File E14853
- CSA Certified per C22.2 Nos. 39 Class 6225-01, File LR47235
- CE compliance for the European Union Low Voltage Directive

## CH Series Modular Fuse Holders for Class J Fuses

Amp Rating	Part Number	Amps	Type	Poles	Maximum Wire Size	Pcs/Pkg	Weight (lbs.)	Price
30A	<a href="#">CH30J1</a>	0.5 to 30	Easy ID window	1	18 -1 AWG Single 18 -3 AWG Dual 75°C	6	2.8	
	<a href="#">CH30J2</a>		Easy ID window	2		3		
	<a href="#">CH30J3</a>		Easy ID window	3		2		
	<a href="#">CH30J1I</a>		Neon indicator	1		6		
	<a href="#">CH30J2I</a>		Neon indicator	2		3		
	<a href="#">CH30J3I</a>		Neon indicator	3		2		
60A	<a href="#">CH60J1</a>	31 to 60	Easy ID window	1		6	3.4	
	<a href="#">CH60J2</a>		Easy ID window	2		3		
	<a href="#">CH60J3</a>		Easy ID window	3		2		
	<a href="#">CH60J1I</a>		Neon indicator	1		6		
	<a href="#">CH60J2I</a>		Neon indicator	2		3		
	<a href="#">CH60J3I</a>		Neon indicator	3		2		

## Dimensions

Dimension	CH30J in (mm)	CH60J in (mm)
A	1.28 (32.5)	1.58 (40.0)
B	2.56 (65.0)	3.16 (80.0)
C	3.84 (97.5)	4.72 (120.0)
D	4.59 (116.6)	4.88 (124.0)
E	2.83 (71.8)	3.31 (84.1)
F	3.56 (90.4)	3.85 (97.9)
G	1.28 (32.5)	1.58 (40.0)
H	0.18 (4.44)	0.18 (4.44)

