

CH _ _ J _ Class J fuse holder

The CH_J_ Class J fuse holders are available in 30 and 60 amp ratings featuring IP20 finger-safe construction that can be either DIN-Rail or panel mounted. Available as factory configured 1-, 2- or 3-pole holders they are available with optional open fuse indication to speed troubleshooting.

**Ratings**

- Volts 600 V (or less)
- Amps
 - 30 A
 - 60 A
- SCCR 200 kA

Agency information

- UL Listed, Guide IZLT, File E14853, UL 4248/CSA 22.2 No. 4248.P, CE

Conductors

- Single 1-18 AWG and dual 3-18 AWG Cu solid and stranded conductors

Terminal torque ratings

- 10-18 AWG 24 lb-in
- 1-8 AWG 35 lb-in

Storage and operating temperature range*

- -20°C to +75°C

* For fuse selection on applications above or below 25°C, consult derating charts in the Bussmann Division publication no. 3002 "Selecting Protective Devices" (SPD).

Flammability rating UL 94V0**Features**

- Choice of local fuse indication; *easyID*™ viewing window (for seeing indicator on LPJ-SPI indicating fuse) or neon lamp
- Versatile 1-, 2- and 3-pole versions for 0-30 A and 35-60 A fuses with dual wire rated connections simplify wiring
- Improved electrical safety with IP20 finger-safe construction with lock-out/tag-out feature. 3-phase fuse extraction assures all phases are opened for service work
- Flexible panel/35mm DIN-Rail mounting

Dimensions — mm

Fuse amps	Poles	W	D	H
Up to 30 A	1	32	70	115
	2	64		
	3	96		
35-60 A	1	40	83	125
	2	80		
	3	120		

Catalog no.

Without indication*	With indication**	Poles	Amps	Volts (AC/DC)	IP20 finger-safe	AWG Cu wire range	Padlockable	Mounting
CH30J1	CH30J1I	1	30	600	Yes	Single 1-18, dual 3-18	Yes	35mm DIN/ panel
CH30J2	CH30J2I	2						
CH30J3	CH30J3I	3						
CH60J1	CH60J1I	1	60	600	Yes	Single 1-18, dual 3-18	Yes	35mm DIN/ panel
CH60J2	CH60J2I	2						
CH60J3	CH60J3I	3						

* Local fuse indication 6 amps and above possible using Bussmann series LPJ_SPI permanent indication fuses.

**Neon indication non-fuse dependent, minimum voltage 90 V.