

US3J & US6J 600 VOLT / ULTRASAFETM FUSE HOLDERS

Catalog Numbers & Descriptions - For use with 30A Class J Fuses

CATALOG NO.	DESCRIPTION		
US3J1	1 Pole	8. L	
US3J2	2 Pole		
US3J3	3 Pole		
US3J1I	1 Pole with Indicator		
US3J2I	2 Pole with Indicators		
US3J3I	3 Pole with Indicators		
US3JN	1 Pole - Neutral		
US3J2PAK	2 Pole Assembling Kit		
US3J3PAK	3 Pole Assembling Kit		
US3J4PAK	4 Pole Assembling Kit		

Catalog Numbers & Descriptions – For use with 60A Class J Fuses

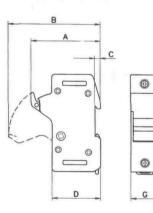
CATALOG NO.	DESCRIPTION	
JS6J1	1 Pole	
JS6J2	2 Pole	
JS6J3	3 Pole	
JS6J1I	1 Pole with Indicator	
JS6J2I	2 Pole with Indicators	
JS6J3I	3 Pole with Indicators	
JS6JN	1 Pole - Neutral	
JS6J2PAK	2 Pole Assembling Kit	
JS6J3PAK	3 Pole Assembling Kit	
JS6J4PAK	4 Pole Assembling Kit	

Dimensions

DIMENDION	US3J		US6J	
DIMENSION	mm	in	mm	In
A	80	3.15	89	3.50
В	106	4.17	115	4.53
C	6.5	0.26	6.5	0.26
D	56	2.20	62	2.44
E	114	4.49	122	4.80
F	3	0.12	3	0.12
G	32.5	1.28	40	1.57
Н	65	2.56	80	3.15
J	97.5	3.84	120	4.72

Terminal screws: Phillips/slot head Suggested screw torque: 30A - 35 in-lbs. 60A - 45 in-lbs.

Connector type: Pressure plate **Wire range:** #2 to #14 (solid/stranded Cu) **Load-break disconnect:** No



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US3J & US6J 600 VOLT / ULTRASAFETM FUSE HOLDERS



APPLICATIONS:

> 600 volt motors.

heating, control

Non-load disconnect

transformers, lighting,

circuits, general loads

HIGHLIGHTS:

- ➤ Finger Safe
- > Optional Indicator Lights
- > DIN Rail Mount
- > Compact Footprint
- > Quick, Easy Fuse Change

RECOMMENDED FUSE USAGE

US3J, US6Juse with AJT, A4J

ULTRASAFE MODULAR FUSE HOLDERS FOR CLASS J FUSES

Ferraz Shawmut ULTRASAFE[™] modular 600 volt Fuse Holders for Class J fuses introduce a new level of safety and ease for installing or replacing Class J fuses. ULTRASAFE holders qualify as "finger safe" to an IP2 grade of protection under IEC standards. The US3J accommodates 30A Class J or 22 x 58 mm French Ferrule* fuses. The US6J is for 60A Class J fuses. ULTRASAFE holders are available in compact 1, 2, or 3 pole units, with or without blown-fuse indicators in each pole. Multi-pole units can also be made up in the field by using the multiple-pole Assembly Kits.

All units have provisions for locking in the open position for safety during fuse changeouts or equipment servicing. US3J and US6J holders can be snap-mounted to 35 mm DIN rail and they have a unique latch which will stay open to allow re-positioning of the holder in the future. Ultrasafe body material is tough and durable polyamide.

*Holder not UL listed with these fuses

Ratings

- > 600VAC: 30A & 60A
- Withstand rating: 200kA I.R.
- Min. voltage to operate indicator light: 90VAC, 115VDC [Less than 0.7 mA leakage current at 600V]

Approvals

- All Ultrasafe Fuse Holders meet the requirements of UL512
- UL Listed Guide IZLT, File E52283
- CSA Certified Class 6225 File 32169



