CLASS J

ELECTRICAL:

30 to 600 amps, 600 volts 200,000 amp withstand For use with UL Class J fuses only

STANDARDS:

UL recognized file no. IZLT.E35113 cULus (for Canada) file no. IZLT7.E35113 CE compliant Touchsafe design (IP20) per IEC60529 RoHS compliant

WEBSITE RESOURCES:

Dimensional drawings & 3D CAD files Termination and mounting specifications Detailed product data sheets



ENCLOSED

AMPS	CATALOG # (REPLACE "x" WITH # OF POLES)	POLES (x)	BASE MATERIALS	WIRE RANGE
30	6SJ30AxIC	1/2/3	Thermoplastic	#1 - #18 AWG (2) #10 - #12 AWG
60	6SJ60AxIC	1/2/3	Thermoplastic	#1 - #14 AWG (2) #6 - #14 AWG

