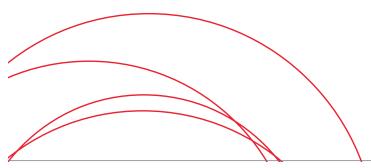
Branch Fusing Enclosure





PROTECTS HEATER AND CONTROL CIRCUITRY!

Branch fusing provides electric heaters and controls with a safe alternative to wiring multiples into one contactor. Lowers the cost of ownership. Adheres to UL requirements (508) and NEC codes. Amps: 0-48FLA (per branch). 120-480 volts.



Branch Fusing Enclosure





FEATURES

Branch fusing is best practice in the field.

Provides a safe alternative to wiring multiple heaters into one contactor.

Lowers cost of ownership through installation.

Adheres to UL requirements (508) and NEC codes.

SPECIFICATIONS

Amperages 0 up to 48FLA (per branch)

Voltages 120 Volts to 480 Volts

DIMENSIONS

MAXIMUM NUMBER OF BRANCHES PER BOX							
	CC FUSES		HSJ 31-60A FUSES		HSJ 61-100A FUSES		
вох	1-PHASE	3-PHASE	1-PHASE	3-PHASE	1-PHASE	3-PHASE	
PROTEC	3	2	1	1		1	
14" x 12"	5	4	2	2		1	
16" x 14"	6	4	3	2		2	
18" x 16"	7	5	3	2		2	

This maximum quantity includes a heater ground block, TCO terminal blocks, and (2 = 1-phase) or (3 = 3-phase) of each fuse block indicated.

MODEL NUMBER BREAKDOWN

