

**Product Selection**

**Heaters**

Enter heaters as separate item by listing catalog number from tables, **Pages V5-T2-139** and **V5-T2-140**, as required per starter.

**Relays**

Type B Overload Relay  
Panel Mounting



**Thermal Type B Overload Relay**

Motor Full Load Amps	Panel Mounted		Starter Mounted Replacement for Type B Overload Relays		Replacement for Type A Overload Relays in Manual Reset Mode (Three-Pole Only) ①	
	Ambient Comp. Catalog Number	Non-Comp. Catalog Number	Ambient Comp. Catalog Number	Non-Comp. Catalog Number	Ambient Comp. Catalog Number	Non-Comp. Catalog Number
<b>Single-Pole (One NC Contact)</b>						
0.25–26.2	<b>BA11JP</b>	<b>BN11JP</b>	<b>BA11A</b>	<b>BN11A</b>	—	—
26.3–45	<b>BA21JP</b>	<b>BN21JP</b>	<b>BA21A</b>	<b>BN21A</b>	—	—
19–90	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series
19–135	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series	Use three-pole design, wire three poles in series
<b>Three-Pole (One NC Contact)</b>						
0.25–26.2	<b>BA13JP</b>	<b>BN13JP</b>	<b>BA13A</b> ②	<b>BN13A</b> ②	<b>BA13J</b>	<b>BN13J</b>
26.3–45	<b>BA23JP</b>	<b>BN23JP</b>	<b>BA23A</b>	<b>BN23A</b>	<b>BA23J</b>	<b>BN23J</b>
19–90	<b>BA33P</b>	<b>BN33P</b>	<b>BA33A</b>	<b>BN33A</b>	<b>BA33A</b>	<b>BN33A</b>
19–135	<b>BA43P</b>	<b>BN43P</b>	<b>BA43A</b>	<b>BN43A</b>	<b>BA43A</b>	<b>BN43A</b>

**Accessories**

**Alarm Contact Kit Selection ①**

Type B Overload Relay Size	Catalog Number
1, 2	<b>B3N0-2</b>
3, 4	<b>B3N0-4</b>

**Notes**

- ① Includes contactor mounting bracket, overload relay and connection straps to contactor.
- ② For replacement on B200 size 00, 0, 1 use BA23A instead of BA13A and use BN23A instead of BN13A.