







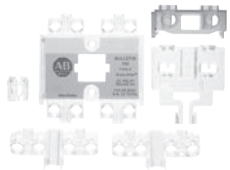


Heavy-Duty Industrial Relays

Accessories

	Description	Pkg. Quantity	Cat. No.	
 <p>Surge Suppressor Cat. No. 700-N5</p>				
		Mounting behind relay	1	700-N5
 <p>Surge Suppressor Cat. No. 700-N24</p>	<p>Surge Suppressors (RC Circuit) — Surge suppressors reduce the high transient voltages generated when the coil circuit is opened. These suppressors can be used with Bulletin 700-P, -PH, -PK, and -N relays, and other electromechanical devices. They contain a resistor and capacitor. Maximum ratings: 150V, AC or DC, 35 VA. Cat. No. 700-N5 requires 1 in. additional depth of enclosure.</p>	Mounting on coil terminal	1	700-N24
 <p>Surge Suppressor Cat. No. 199-FSMA1</p>		24...48V AC/DC	1	199-FSMA9
		50...120V AC/DC	1	199-FSMA10
		130...250V AC/DC	1	199-FSMA11
	<p>Diode Surge Suppressor — for 6...300V DC voltage coils. Used on Bulletin 700-P, -PH, -PK, -N, -F, and -R relays.</p>		1	199-FSMZ-1
 <p>35 A Jumper Kit Cat. No. 700-CPH</p>	<p>35 A Jumper Kit – CSA Approved, UL Listed This 35 A Jumper Kit can be used with any Bulletin 700-P and -PK AC or DC relay, Time-Delay relay or Latch Unit equipped with 20 A Master Cartridges. It does not require any additional panel space. Jumper Kit terminals are designed for one #8 AWG wire or two #10 AWG wires. When connecting the two 20 A Master Cartridges in parallel, it is important that they be the same configuration (Normally Open or Normally Closed). Jumpers can be added to any contact cartridge location on a relay except the two center poles because of the wide spacing. An adhesive label is included with each kit listing the contact ratings.</p>		1	700-CPH
 <p>Jumper Cat. No. 700-N3</p>	<p>Jumpers (Not applicable for Bulletin 700-PH or -PK relays) – For connection between a middle pole and an outer pole on the left or right side of the relay.</p>	<p>Jumper – For outer poles</p>	50	700-N3
 <p>Jumper Cat. No. 700-N4</p>	<p>Jumpers (Not applicable for Bulletin 700-PH or -PK relays) – For connection between two middle poles.</p>	<p>Jumper – For middle poles</p>		700-N4
 <p>Check Out Tool Cat. No. 700-N23</p>	<p>Check Out Tool — Mechanically maintains the Bulletin 700-P, -PH, or -PK relay in the energized position for troubleshooting purposes.</p>		1	700-N23
	<p>Adapter Plate — Simplified relay conversion. Allows you to use the existing mounting holes when you replace a Bulletin 700-B, -BR, -BX, or -D relay with a Bulletin 700-P, -PH, or -PK relay.</p>			700-N34
 <p>Protective Cover — For 700-PT Timing Adjustment Knob. Helps prevent tampering with time setting.</p>			5	700-N38

IP 2x Finger-Safe Cover Accessories

	Description	Pkg. Quantity	Cat. No.
	Top Covers (Covering Top Level Contact Screws)		
	IP2X Top Cover for 700-P, (AC Standard Relays)	5	700-PFSACT
	IP2X Top Cover for 700-P, (DC Standard Relays)	5	700-PFSDCT
	IP2X Top Cover for 700PK, (AC Master Control Relays)	5	700-PFSAPKT
	IP2X Top Cover for 700PK, (DC Master Control Relays)	5	700-PFSDPKT
	Timer Top Cover Kit, (for Relays with Pneumatic Latch Attachment)	5	700-PFSTC
	Timer Top Cover Kit (for Relays with Mechanical Latch Attachment)	5	700-PFSLCK
	Timer Top Cover Kit, (for Master Cont. Relays with Pneumatic Timer)	5	700-PFSKTC
	Latch Top Cover Kit (for Master Cont. Relays with Mechanical Latch)	5	700-PFSKCLK
		Deck Covers (Covering all terminals not on top deck, only for multi-deck relays)	
	IP2X Deck Cover for all AC & DC Relays in the 700P Range	10	700-PFSDEK
	Coil Covers		
	IP2X Coil Cover for all AC Relays in the 700P Range	5	700-PFSACC
	IP2X Coil Cover for all DC Relays in the 700P Range	5	700-PFSDCC

