

	Off-Delay			6...120	700-PSDA1
				0.1...2	700-PSPA1
				0.4...8	700-PSRA1
				1.5...30	700-PSTA1
	External Potentiometer On-Delay	5		6...120	700-PSUA1
				0.1...2 s	700-PSRAA1
				0.4...8 s	700-PSRBA1
				1.5...30 s	700-PSRCA1
				6...120 s	700-PSRDA1
				0.1...2 s	700-PSRPA1
				0.4...8 s	700-PSRRA1
				1.5...30 s	700-PSRTA1
				6...120 s	700-PSRUA1
	Off-Delay				

► Maximum time may be 50% greater and the minimum time may be 50% less than the value specified.

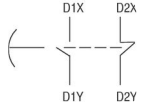
Remote Potentiometers for Cat. No. 700-PSR...

Timing Range [s]	Resistance [mΩ]	Cat. No.
0.1...2	0.75	700-N35
0.4...8	0.75	700-N35
1.5...30	2.0	700-N36
6...120	3.5	700-N37

Pneumatic Time-Delay Unit

- Timing Range – 0.1...60 s
- 0, 2, or 4 instantaneous contacts
- Two timed contacts – both ON Delay or both OFF Delay
- Convertible from ON Delay to OFF Delay and vice versa
- Standard contact cartridges rated NEMA A600 (AC) and P600 (DC)
- Master contact cartridges rated 2X NEMA A600 (AC) and N150 P600 (DC)

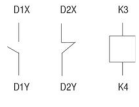
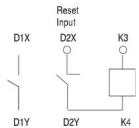
	Operating	No. of Timed	Continuous Carrying	Arrangement	Timing	Open Type
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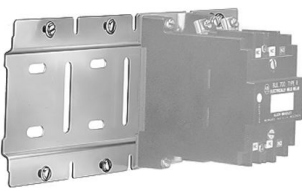
	Mode	Contacts#		Current [A]		Range	Without Enclosure&
		N.O.	N.C.				Cat. No.
	On-Delay Off-Delay	1	1	10		0.1...60 s	700-PT
Pneumatic Time-Delay				20			700-PKT

& Mounts on 4-pole Bulletin 700-P or -PK relay or 2-pole Bulletin 700-PH relay.

In addition to instantaneous cartridges on the relay

Mechanical Latch Units

	Description	Arrangement	Continuous Carrying Current [A]	Cat. No.
	AC-Operated Latch Units		No cartridge	700-PLL⊗
			10	700-PLL11⊗
			20	700-PKLL11⊗
	DC-Operated Latch Units		No cartridge	700DC-PLL⊗
			10	700DC-PLL10⊗
			20	700DC-PKLL10⊗

	Description	Relays per Strip	Pkg. Quantity	Cat. No.
 Mounting Strip Cat. No. 700-MP4	Relay Rail Simplifies panel layout. These indexed strips are easily cut to the required length and bolted, riveted, or spot-welded in place. Relays are installed adjacent to one another on the mounting strip with the captive mounting screws provided. Rows of relays on Relay Rail form their own wiring trough. Can be used with the following relays: 700P, 700DC-P, 700S-P, 700N, 700-R, 700-RTC	4	5	700-MP4
		8	5	700-MP8
		12	5	700-MP12
		16	5	700-MP16
 Cat. No. 700-DRA	DIN Rail Adapter Can be used with the following relays: Bulletin 700-P, 700DC-P, 700S-P, 700-N, 700-R, 700-RTC		1	700-DRA
 199-DR1	DIN (#3) symmetrical hat rail 35 x 7.5 x 1 mm		10	199-DR1
	Type 1 Enclosure — Use for all Bulletin 700-P relays except 10- and 12-pole DC relays or 6-pole DC Bulletin 700-PH relays.		1	700-N31