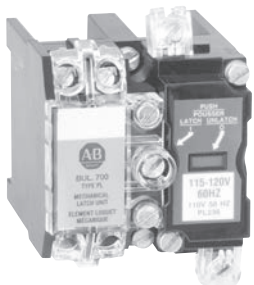
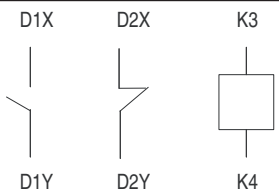
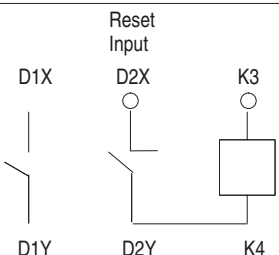
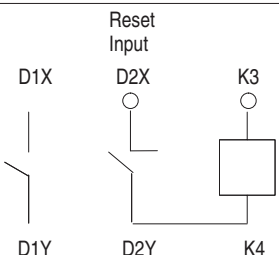


Mechanical Latch Units

	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	
			10	700DC-PLL10 [⊗]
			20	700DC-PKLL10 [⊗]

⊗AC Coil Voltage Code

The Cat. No. as listed is incomplete. Select a voltage suffix code from the table below to complete the Cat. No. Example: **Cat. No. 700-PLL[⊗]** becomes **Cat. No. 700-PLLA1**. For other coil voltages, consult your local Rockwell Automation sales office or Allen-Bradley distributor.

Hz	24	48	110	110-115	115-120	120	127	200-208	220-230	230-240	277	347	380	415	440-480	460-480	500	575-600
50	B24	B48	A1*	B11*	—	—	B27	—	B22	B2	—	—	B3	B41	B44	—	B50	—
60	A24	A48	—	—	A1*	B11*	—	A20	A22	A2	A27	A35	—	—	—	A4	—	A6





* Optimized for 115...120V, 60 Hz. Operates satisfactorily at 110V, 50 Hz.

* Optimized for 110...115V, 50 Hz. Operates satisfactorily at 120V, 60 Hz.

⊗DC Coil Voltage Code

The Cat. No. as listed is incomplete. Select a voltage suffix code from the table below to complete the Cat. No. Example: **Cat. No. 700DC-PLL[⊗]** becomes **Cat. No. 700DC-PLLZ12**. For other coil voltages, consult your local Rockwell Automation sales office or Allen-Bradley distributor.

6	12	18	24	32	48	64	72	90	115-125	230-250	500-550	575-600
Z06	Z12	Z18	Z24	Z32	Z48	Z64	Z72	Z90	Z1	Z2	Z5	Z6

	Description	Relays per Strip	Pkg. Quantity	Cat. No.
 <p>Mounting Strip Cat. No. 700-MP4</p>	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, 700-PK, 700PH, 700S-P, 700N, 700-R, 700-RTC	4	5	700-MP4
		8	5	700-MP8
		12	5	700-MP12
		16	5	700-MP16
 <p>DIN Rail Adapter Cat. No. 700-DRA</p>	DIN Rail Adapter Can be used with the following relays: Bulletin 700P, 700-PK, 700-PH, 700S-P, 700-N, 700-R, 700-RTC		1	700-DRA
 <p>199-DR1</p>	DIN (#3) symmetrical hat rail 35 x 7.5 x 1 m		10	199-DR1
 <p>Cat. No. 700-N31</p>	Type 1 Enclosure — Use for all Bulletin 700-P, -PH, and -PK relays except 10- and 12-pole DC relays or 5- and 6-pole DC Bulletin 700-PH relays.		1	700-N31
	Type 4/4X Enclosure — For 2- and 4-pole Bulletin 700-P, -PH, -N, and -R relays and 2-pole Bulletin 700-PH relays.		1	700-N39
	Type 7 & 9 Enclosure — For 2- and 4-pole Bulletin 700-P, -PK, -N, and -R relays and 2-pole Bulletin 700-PH relays. 1 conduit hub; top and bottom.		1	700-N33