

Bulletin 700-P, 700DC-P Industrial Relays

Adder Decks

	Description	No. of N.O. Contacts	Continuous Carrying Current [A]	Arrangement	Cat. No.
	Second Deck (0-pole)	0	—	B1X B2X B3X B4X B1Y B2Y B3Y B4Y	700-PB00
Second Deck Cat. No. 700-PB40	Second Deck (4-pole)	4	10	B1X B2X B3X B4X B1Y B2Y B3Y B4Y	700-PB40
	Third Deck (0-pole)	0	0	C1X C2X C3X C4X C1Y C2Y C3Y C4Y	700-PC00
Third Deck Cat. No. 700-PC40	Third Deck (4-pole)	4	10	C1X C2X C3X C4X C1Y C2Y C3Y C4Y	700-PC40

Operating Coils

Bulletin 700-P Relays — Bulletin 700-PLL-PKLL Mechanical Latch Attachments

	Coil Volts★	Bulletin 700-P, 2...12-pole, AC control		Bulletin 700-PLL-PKLL AC Mechanical Latch Attachment			Bulletin 700DC-P 2...12-pole, DC control
		60 Hz	50 Hz	60 Hz	50 Hz	DC	
	24	PA013	PA407	PL013	PL407	PM714	PD714
	48	—	—	—	—	PM724	PD724
	72	—	—	—	—	PM730	PD730
	110‡	—	PA236	—	PL236	—	PD733 (100...110)
	115...120‡	PA236	—	PL236	—	—	—
110...115§	—	PA322	—	PL322	—	—	
	115...125	—	—	—	—	PM735	PD735
Bulletin 700-P Operating Coil	120§	PA322	—	PL322	—	—	—
	130...140	—	—	—	—	—	PD738
	200...208	PA249	—	PL249	—	—	—
	220...230	PA251	PA339	—	PL339	—	—
	230...240	PA254	PA342	PL254	PL342	—	—
	230...250	—	—	—	—	PM748	PD748
	277	PA260	—	—	—	—	—
	380	—	PA354	—	PL354	PL354	—
	415	—	PA357	—	PL357	PL357	—
	440...460	—	PA360	—	PL360	PL360	—
	460...480	PA273	—	PL273	—	—	—
Bulletin 700-PL Unlatch Coil and Magnet Assembly	500	—	PA364	—	PL364	PL364	—
	575...600	PA278	—	PL278	—	—	PD758

★ Coils for AC relays cannot be used in DC relays and vice versa.

‡ This coil is optimized for 115...120V, 60 Hz applications and will operate satisfactorily at 110V, 50 Hz.

§ This coil is optimized for 110...115V, 50 Hz applications and will operate satisfactorily at 120V, 60 Hz.