

Product Details and Certifications

Cross Reference RA Part Number: 700-PB40 E

 **Product: 700-PB40**

Description: 700-P 2nd Level Adder Deck, 4 Pole, 10 Amp Contact Rating



Representative Photo Only (actual product may vary based on configuration selections)

ACCESSORY ITEMS

Accessories


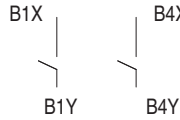
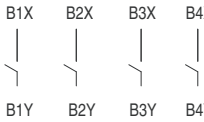

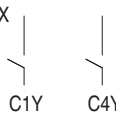
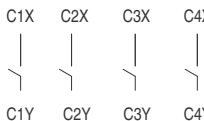
2nd Level Adder Deck

Accessories

International Symbol for Mechanically Linked Contacts





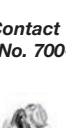







Adder Decks

Image	Description	No. of N.O. Contacts	No. of N.C. Contacts	Continuous Carrying Current [A]	Arrangement	Cat. No.
						Cat. No.
	Second Deck (2-pole)	2	—	10		700-PB20
		2	—	20		700-PKB20
	Second Deck (4-pole)	4	—	10		700-PB40
		4	—	20		700-PKB40
	Third Deck (2-pole)	2	—	10		700-PC20
		2	—	20		700-PKC20
	Third Deck (4-pole)	4	—	10		700-PC40
		4	—	20		700-PKC40



Contact Cartridges (Convertible from N.O. to N.C. and N.C. to N.O.)

Image	Description		Continuous Carrying Current[A]	Arrangement	Pkg. Quantity	Cat. No.
	Standard Contact Cartridge AC Rating NEMA A600 DC Rating NEMA P600		10		1	700-CP1
		Overlap Contact Cartridges Overlapping Used in pairs. N.O. contact closes before N.C. contact opens on pick-up and vice versa on drop-out.*			10	
AC Rating NEMA A600 DC Rating NEMA P150 125V DC, 138 VA Make and Break		5				
	Master Contact Cartridge AC Rating Twice NEMA A600 DC Rating Twice NEMA P600		20		1	700-CPM
	Logic Reed Cartridge for Low Energy Circuits 150V AC 500 mA 25 VA Max. 30V DC 200 mA 6W Max.*		500 mA			1
	Maximum 150V AC		200 mA			
	Safety Contact Cartridge Cartridge meeting IEC 947-5 Note: Use this cartridge when full compliance to IEC 947-5 is required. 700-P relays equipped with CPS cartridges fully meet the IEC 947-5 spec for mechanically linked contacts.		10		1	700-CPS
			20			700-CMS



* Not Direct Drive.

* The 700-CPR Logic Reed cartridge must be installed only in the 2nd deck (B1X - B4X, B1Y - B4Y position) or 3rd deck (C1X - C4X, C1Y - C4Y position) of the Bulletin 700 Type P relay. It is not recommended that the 700-CPR cartridge be installed in the single deck (A1X - A4X, A1Y - A4Y position) because this may lead to improper operation.