
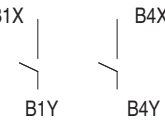
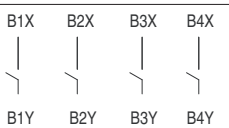

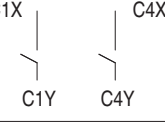
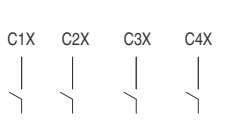


Accessories











International Symbol for Mechanically Linked Contacts



Adder Decks

Description	No. of N.O. Contacts	No. of N.C. Contacts	Continuous Carrying Current [A]	Arrangement	Cat. No.	
 <b>Second Deck</b> Cat. No. 700-PB40	2	—	10	B1X      B4X 	700-PB20	
	2	—	20		700-PKB20	
	Second Deck (4-pole)	4	—	10	B1X   B2X   B3X   B4X 	700-PB40
		4	—	20		700-PKB40
 <b>Third Deck</b> Cat. No. 700-PC40	2	—	10	C1X      C4X 	700-PC20	
	2	—	20		700-PKC20	
	Third Deck (4-pole)	4	—	10	C1X   C2X   C3X   C4X 	700-PC40
		4	—	20		700-PKC40

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

Description	Continuous Carrying Current[A]	Arrangement	Pkg. Quantity	Cat. No.		
 <b>Standard Contact Cartridge</b> AC Rating NEMA A600 DC Rating NEMA P600	10		1	700-CP1		
 <b>Overlap Contact Cartridges</b> Overlapping Used in pairs. N.O. contact closes before N.C. contact opens on pick-up and vice versa on drop-out.*	AC Rating NEMA A600  DC Rating NEMA P150 125V DC, 138 VA Make and Break	10  5		2	700-CP11Z	
 <b>Master Contact Cartridge</b> Cat. No. 700-CPM	<b>Master Contact Cartridge</b> AC Rating Twice NEMA A600 DC Rating Twice NEMA P600	20		1	700-CPM	
 <b>Logic Reed Cartridge</b> Cat. No. 700-CPR	<b>Logic Reed Cartridge for Low Energy Circuits</b> 150V AC 500 mA 25 VA Max. 30V DC 200 mA 6W Max.*	Maximum 150V AC  Maximum 30V DC	500 mA  200 mA		1	700-CPR
 <b>Safety Contact Cartridge</b> Cat. No. 700-CMS	<b>Safety Contact Cartridge</b> 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  20		1	700-CPS  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.