

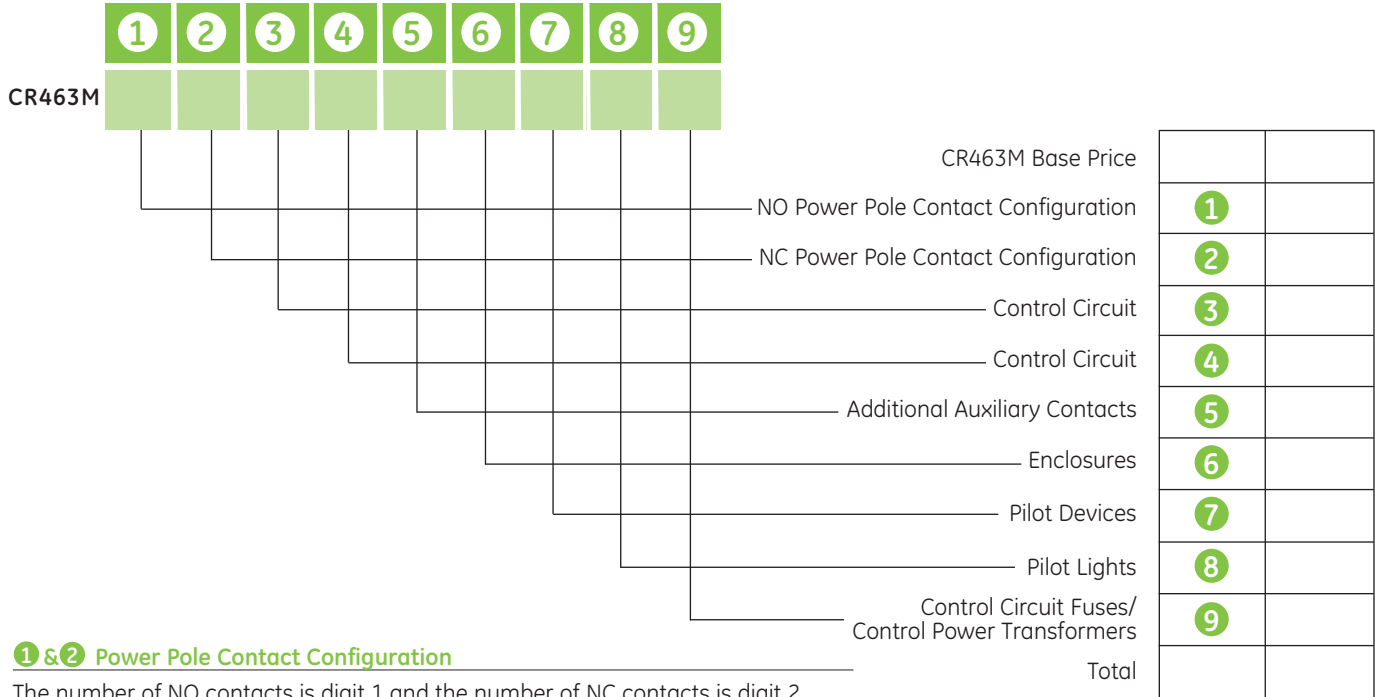
Lighting Contactors

CR436M

Modified Assembled Forms – Mechanically Held

CR436M Mechanically Held Contactors

Follow the diagram and tables below to select the options and corresponding catalog number digits for your modified contactor. Total the prices for each selection to arrive at the total list price, GO-10MB.



1 & 2 Power Pole Contact Configuration

The number of NO contacts is digit 1 and the number of NC contacts is digit 2.

NO Contacts Digit 1	List Price Adder, GO-10MB								
	NC Contacts Digit 2								
	0	1	2	3	4	5	6	7	8
0									
1									
2									
3									
4									
5									
6									
7									
8									
9									
10 (B) ¹									
11 (C) ¹									
12 (D) ¹									

¹For digit 1 with 10 NO contacts use B; for 11 NO contacts, use C; for 12 NO contacts, use D.

3 & 4 Control Circuit

If coil supply voltage is greater than 277V, use CPT.

Control	Control Module Input	Digits 1 & 2 by Coil Voltage (60 Hz) ²				
		24 Vac	115-120 Vac	200-208 Vac	230-240 Vac	277 Vac
2 Wire	24 Vac	BC	BJ	BL	BS	BN
	110-120 Vac	CC	CJ	CL	CS	CN
	200-277 Vac	DC	DJ	DL	DS	DN
	12-28 Vdc	EC	EJ	EL	ES	EN
3 Wire	24 Vac	MC	MJ	ML	MS	MN
	110-120 Vac	NC	NJ	NL	NS	NN
	200-277 Vac	PC	PJ	PL	PS	PN
	12-28 Vdc	RC	RJ	RL	RS	RN

² For 50 Hz coil ratings see coil table, page 3-6.

