

Lighting Contactors

CR160MC

Modified Assembled Forms — Mechanically Held

Product Number Selection Instructions

Order by complete product number.

Section 3

CR160MC Mechanically Held Contactors

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

CR160MC

1	2	3	4	5	6	7	8	9	10

CR160MC Base Price		
Ampere Ratings	1	
Enclosure Type	2	
Coil & Control Voltage ^{1,2}	3	
Coil & Control Voltage ^{1,2}	4	
Poles & Neutral ^{2,3}	5	
Factory Wired Option	6	
Control Circuit	7	
Pilot Devices	8	
Pilot Lights	9	
Auxiliary Contacts ²	10	
Total		

¹Separate control voltages may be ordered.

²When no auxiliary contacts are needed with an Open Bus Mounting and Open Sub-Panel device, the 12 digit product number must be ordered.

If auxiliary contacts are required, digits 13 through 16 must be "ACAA" and digit 17 should reflect the needed contacts.

³Replace digits 2 or A for 2 or 3 poles with correct digit if a neutral terminal board is required. Neutral terminal board is not available with flush mount or sub panel with baseplate controllers.

