

Alternate Catalog No. CR463MB0CJA24A0
Catalog No. 463MB0CJA24A0

Description: 3R/12 10 NO 0 NC 2W 120V IN 120V

UPC No 783166633182

Home > Contactors & Starters > Lighting Contactors > Lighting Contactor

CR463M Mechanically Held Contactors. Standard Assembled Forms. Modular design permits fast, on-site configuration. 2-12 power poles. 30 amp rating. Snap-in auxiliary contacts. Common components for both electrically and mechanically held versions. Continuously rated, interchangeable coils. Finger-safe terminals. Two-or-three-wire control module: low input VA permits long wire runs. Verifies contact status and has built-in delays that minimize excessively frequent signals from faulty controllers. Come in a wide range of input voltages. Four modules cover input voltages from 24-277 VAC and 12-24 VDC. All modules may be used with coil voltage from 24 VAC-277 VAC. Clear labeling shows control module rating, wire size and torque. Field configurable from standard electrically held contactor with simple, easy-to-install kits of control modules, latch mechanisms and auxiliary contacts. Pilot Devices: H-O-A Selector Switch (Maintained).

Descriptors

Category	Lighting Contactor
GO Schedule	CM

Specifications

Enclosure Type	Type 12/3R

by ABB