



### Account Details

**Account No.** 7165B64\_CAS1\_10\_10  
**Account Name** BEAVER ELECTRICAL MACHINERY LTD  
**Address** BEAVER ELECTRICAL MACHINERY LTD, 7440 LOWLAND DR, , BURNABY, British Columbia, V5J 5A4, Canada  
**Sales Org.** ABB IS Canada  
**Sales Channel** Distribution  
**Currency** CAD  
**As on Date** 08-12-2022

Nema | Catalog No. 463L40AJA10A0

### Product Details



**UPC:** 783166620816

**Details:** CR463L Electrically Held Contactors. 30A (2-12 pole). Standard Assembled Forms. Contact position indication—when button protrudes, contact is closed. Power poles are available as single or double poles, creating 74 different circuit combinations. Convenient side access field power wiring. Contact configuration indicator. Standard base for all pole configurations. Robust pole terminals accept up to two #8 AWG wires. Manual operator. Fast, sure three-point mounting. Enclosed contacts resist contaminants for greater reliability. Combination slotted/#2 Phillips screws. Common, easily installed power poles change from NO to NC (or vice versa) simply by unlatching and rotating 180°. Power poles rated for the range of tasks: —30A rated contacts —15A motor rated —A600 Pilot duty rated. Easy-to-read rating label. Auxiliary contacts, rated A600, are suitable for use on low level circuits down to 12V, 5mA. Plug-in auxiliary contacts are NO when installed on the left side of the base, NC on the right. Finger and back-of-hand safe power terminals. Quick-view coil voltage. Easy-change coil. Low magnetic noise results in quiet operation.

### Product Details

#### Details

<b>Catalog No.</b>	463L40AJA10A0	<b>UPC</b>	783166620816
<b>Description</b>	LIGHTING CONTACTOR-ENCLOSED	<b>GSA Compliance</b>	Yes
		<b>Discount Schedule</b>	CM

<b>Std. Package Weight</b>	9.400 LB
<b>Product Family</b>	CMB
<b>Restock Fee</b>	20-%
<b>Customer Reference No.</b>	
<b>Minimum Order Qty.</b>	1

<b>CCC</b>	
<b>Currency</b>	CAD
<b>Notes</b>	
<b>Package Qty.</b>	1
<b>Country of Origin</b>	United States

## Specifications

### General Characteristics

<b>Category</b>	Lighting Contactor
<b>GO Schedule</b>	CM
<b>Enclosure Type</b>	Type 1 Surface

### Dimensions and Classifications

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