

Typically used in applications such as parking lots, intersections and entrance ramps where multiple light control is required. These industrial hardened contactors are available in multiple voltage and current configurations and can be controlled by either a twistlock photocontrol or with an astronomical timer. Also available with our Zero Cross Switching technology that will minimize inrush current.



**Pole Mount Contactors**



**Pedestal Contactors**

Example - **CC 60 2 NO E I S W P\* M1\* LV\* CV**

<b>CC</b>	<b>Control Type</b>
	AC = Astronomic Control
	CC = Standard Contactor CR = Zero Cross Switching

<b>60</b>	<b>Load AMPS</b>
	30
	40
	60
100	

<b>2</b>	<b>Poles</b>
	1
	2
	3
4	

<b>NO</b>	<b>Contact Type</b>
	NO = Normally Open
	NC = Normally Close

<b>E</b>	<b>Enclosure type</b>
	C = NEMA 3R Pedestal
	D = NEMA 3R Steel E = NEMA 4X Fiberglass

<b>I</b>	<b>Receptacle</b>
	I = includes receptacle

<b>S</b>	<b>Circuit Protection</b>
	S = Supply Side Breaker

<b>W</b>	<b>Surge Protection</b>
	T = Lighting Arrestor
	W = MOV Surge Protection

<b>P</b>	<b>Additional Options</b>
	H = Hand/Off/Auto Switch
	P = Pole Mount Bracket

<b>M1</b>	<b>* Multivoltage Selector Switch</b>
	M1= 120/240 & 277/480 with 120 Vac Control

<b>LV</b>	<b>Line Voltage</b>
	L1 = 120/240 VAC
	L5 = 277/480 VAC

<b>CV</b>	<b>Control Voltage</b>
	C1 = 120 VAC
	C5 = 277 VAC

\* Leave LV or CV blank if using the MULTIVOLT option  
\* Leave M1 blank if not used and fill in LV and CV digits

The information in this document is provided for informational use only and is subject to change without notice.