



Controls2GO

GE's CR460 Series lighting contactors are now available through Controls2GO!

With Controls2GO, most orders ship from our Mt. Juliet, TN warehouse in as little as 2 business days after you place your order.

Much more than a warehouse, Mt. Juliet is a UL 508 certified panel facility with the capability to provide assembly, modification and functional testing of up to 80% of GE's most popular products.



Features

All CR460 Series lighting contactors deliver unprecedented versatility in application, simplicity in configuration and performance in operation.

- Power poles latch easily onto the base, designating them as NO or NC is a simple matter of left or right positioning, and poles may be added at any time
- 2-12 power poles
- 30 amp rating
- Snap-in auxiliary contacts



Controls2GO Available Options - Lighting Contactors

Tables represent options for potential configurations. Contact your GE Distributor to validate your selection.

Lighting Contactor Type	Prefix
Electrically Held	CR463L
Mechanically Held	CR463M

Power Poles
Single Pole
Double Pole

Conversion Kit (for Mechanically Held Contactors Only)		
Coil Volts	Control	Control Volts
24-277 Vac	2-wire	24 Vac
		110-120 Vac
		200-277 Vac
		12-28 Vdc
	3-wire	24 Vac
		110-120 Vac
		200-277 Vac
		12-28 Vdc

Auxiliary Contacts
Single Pole
Double Pole

Enclosure Type	
Standard Enclosure with no CPT or pilot device	Type 1
	Type 1, Flush Mount
	Type 12/3R
Oversized Enclosure with provision for CPT and/or pilot device	Type 1
	Type 12/3R
	Type 4

Pilot Devices	Electrically Held		Mechanically Held	
	Without Interlock Aux.	With Interlock Aux.	2-wire Control Module	3-wire Control Module
ON/OFF Push Button (Momentary)		X		X
ON/OFF or OFF/AUTO Selector Switch (Maintained)	X		X	X
ON/OFF Selector Switch, Spring Return to Center		X		X
H-O-A or ON/OFF/AUTO Selector Switch	X		X	
H-O-A or ON/OFF/AUTO Keyed Selector Switch (Removal All Positions)	X		X	

Pilot Lights	
Type	Nameplate
Standard Red/Green	ON or OFF
Push-to-Test Red/Green	ON or OFF

Fuses or CPTs			
Contactor Type	Kit		
Without CPT	Control Circuit Fuses Kit		
	With 100VA CPT (includes 2 primary fuses, 1 secondary fuse and oversized enclosure)	CPT Primary Volts (60Hz)	CPT Secondary Volts
		208	120 V
		220-240	
		277	
		440-480	
		600	
	120	24 V	
	208		
	220-240		
	277		
	440-480		
	600		



For more detailed product information visit www.geindustrial.com/GE2GO



Authorized GE Distributors: Please refer to our new Product Configurators on EliteNet.

