

## **Applications**

- Highways
- Parking Lots
- Secure Areas
- Industrial Plants
- Schools
- Airports
- Stadiums
- Billboards

Rugged Durable Design

Proven Performance

Real World Tested

**Consistant Reliability** 

**Quality Components** 

Maintenance Friendly

## **Accessories**

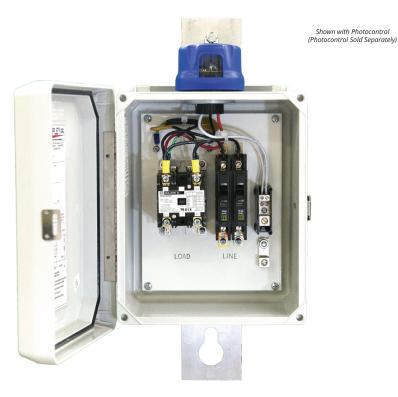
6390-TF Photocontrol
RC8744 PhotoClock™
6005 Shorting Cap

To see our full product line, specification sheets and more, go to www.ripleylightingcontrols.com

Phone: (803) 939-4700 Fax: (803) 939-4777

Email: info@RipleyLightingControls.com

www.RipleyLightingControls.com



## **Specifications**

- Lighting Contactor
- 120/240 VAC
- 60 AMP
- 2 Pole
- 360° Swivel Photocontrol Receptacle\*
- Supply Side (Line) Breaker
- MOV Surge Protection
- Neutral Block & Ground Lug
- Control (Pilot) Voltage 120 VAC
- NEMA 4X Wall Mount Weatherproof Enclosure (10"x8"x5")
- Stainless Steel Padlockable Latch
- Aluminum C-Channel Keyslot Mounting Bracket

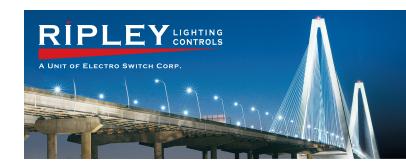
60

2

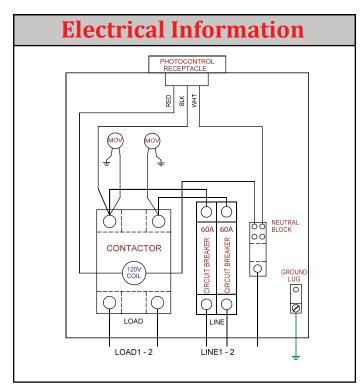
User Options

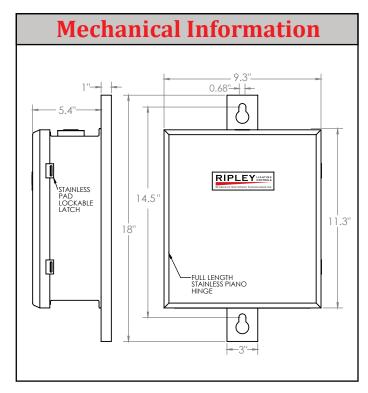
120/240

Technical Information Continued on Next Page



## **Control Contactor Wall/Pole Mounted**





CC	
60	
2	
User Options	

120/240

CC602N	OEISWPL1C1
Amps (Per Pole)	60
Poles	2
Supply Voltage (Line)	120/240 VAC
Control Voltage (Pilot)	120 VAC
Pilot Type	360° Swivel Photocontrol Receptacle
Switches	Not Applicable
Circuit Load Protection	Supply Side (Line) Breaker
Surge Protection	MOV Internal
Wiring Termination Block	Neutral Block & Ground Lug
Enclosure	NEMA 4X (Weatherproof)
<b>Enclosure Dimensions</b>	10"x8"x5"
Contactor Type	Electromechanical Contactor, N.O.

Ripley Lighting Controls partnering with industry leaders assuring highest quality products.

Meets or exceeds rigid quality requirements of Ripley Lighting Controls.

Phone: (803) 939-4700 Fax: (803) 939-4777

Email: info@RipleyLightingControls.com

© 2021 by Ripley Lighting Controls, a Unit of Electroswitch. All rights reserved. The information in this document is provided for informational use only and is subject to change without notice.