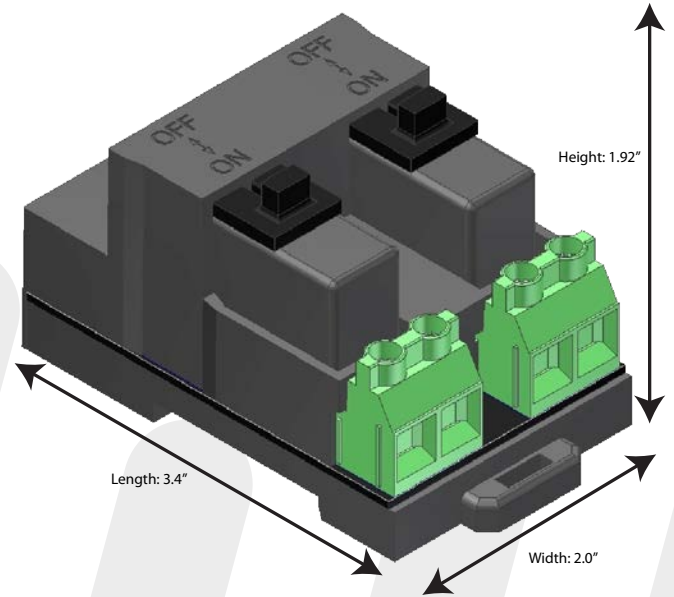
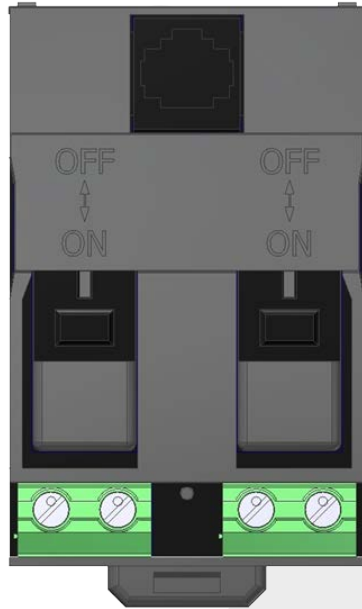


WCR-D30L Specifications



Specifications

- Dielectric Strength (between coil and contacts): > 4000VAC
- Operating Temperatures: -40°C to 40°C
- Contacts: AgSnO₂
- Mechanical Endurance: 1 million cycles
- Max Switching Power: 10K VA
- Max Switching Voltage: 440VAC
- Max Switching Current: 32 Amps
- Lamp Load: up to 5000 Watts
- Rated for: 30 Amp Ballast; 120VAC - 277VAC
- Rated: 20 Amp Tungsten; 120VAC
- UL Recognized unit
- Manual override switch on top of each relay

Load Compatibility

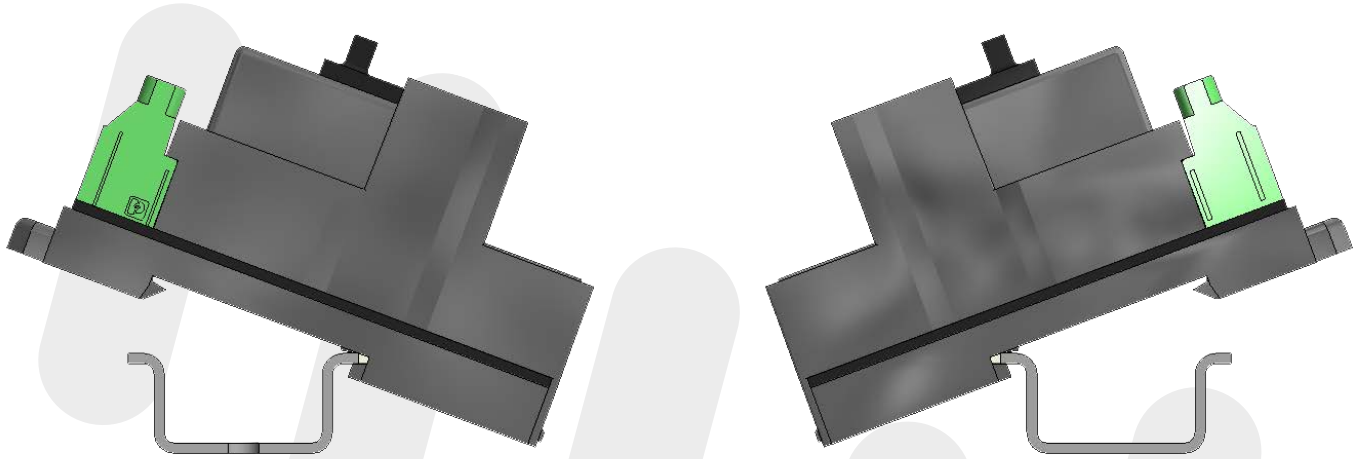
- Incandescent lighting
- Fluorescent lighting
- LED lighting
- Magnetic low-voltage lighting
- Electronic low-voltage lighting

Terminal Tightening Torque

- Minimum = 0.5 Nm / 4.4 in-lbs
- Maximum = 0.6 Nm / 5.3 in-lbs



WCR-D30L Mounting/Removal



WCR-D30L Wiring

