



L-847 Circuit Selector Switch

Compliances

Certified with FAA AC 150/5345-5 (Current Edition)



Intertek

Application

The Circuit Selector Switch is used to direct the output of a Constant Current Regulator between one or more series circuits. The usage may include, but is not limited to, switching sections of taxiways, PAPIs, or REILs.

Key Features

- Easy Installation and Operation
- Clear dead-front cover ensures users are protected from High Voltage connections
- May be used with Local or Remote control
- Optional Monitoring provides indication of user command as well as sensed current
- Rated for 6.6A or 20A circuits
- Wide input voltage range of 100VAC to 240VAC, 50/60Hz
- Make-before-break solid-state control ensures reliable operation
- Dependable, high-quality vacuum relays ensure safety and long-term operation
- Optional Interlock allows for remote shutdown of connected CCR

Specifications

Electrical

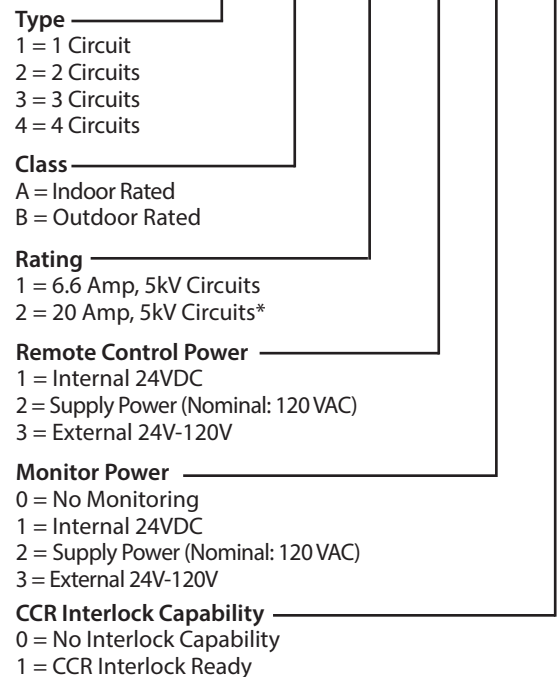
- Input Voltage: 100VAC - 240VAC, 50/60Hz
- Remote Control Voltage: 24V – 120V, 60Hz
- Monitoring Voltage: 24V – 120V, 50/60Hz

Operational

- Operating Temp: -40°F to +131°F (-40°C to +55°C)



847-□-□-□-□□□



*Compliant to FAA Specification