

## Don't leave your mission critical switching applications to chance!

With Electroswitch  
Series 24 Switches, there's

### NEVER A DOUBT!

- 65+ years serving military and power switching applications
- Millions of switches currently in service and daily operation
- Designed to meet C37.98 Class 1E nuclear seismic requirements
- Designed to meet C37.90 10,000 operations and also tested at rated load
- Engineering technical support with over 150 years of switch design and application experience
- ISO 9000 Certified quality programs
- *Designed, Engineered, and Made In the USA*

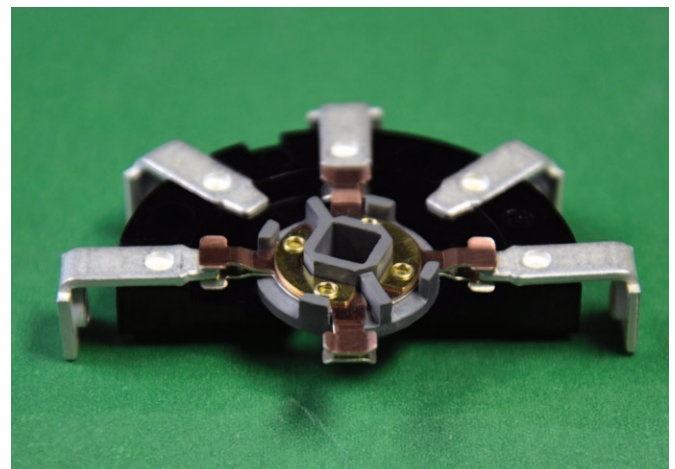


Lighted Nameplate:

- Integral LEDs for 180° viewing
- Trip coil monitoring
- SCADA contact feature

**Designed and built for  
mission-critical utility applications**

- Proprietary precious metal alloy contacts
- Durable knife-type, double-wiping, self-cleaning contacts provide bounce-proof operation and *high shock* resistance
- 10 milliohm contact resistance (under rated load) for the life of the switch
- *Exceeds low milliamp contact communication requirements of utility relay systems*



## Loaded with field-proven features!

| Lock-Out Relay   | Breaker-Control   | Selector Switch   |
|--|---|---|
| Up to 24 N/C and 24 N/O contacts   | Up to 20 poles  | Up to 60 poles<br>(contact factory for additional poles)      |
| Fastest trip speed:<br>Less than 8 milliseconds  | Green/red open/close<br>mechanical target   | Configurations designed to meet<br>your requirements          |
| Orange mechanical position target<br>(standard)  | Field-adjustable position limits  | Remote operated: 2-, 3-, or 8-position<br>(low-level control) |
| 9 trip coil configurations<br>available to meet your requirements                                  | Slip contact feature  | Push-to-turn safety feature                                   |
| Manual reset   | Pull-to-lock safety feature   | Key lock options  |
| Electrical reset<br>(low-level or serial control)  | Key lock options  | Solenoid lock feature   |
| Self reset (low-level or serial control)   | Remote operation available<br>(low-level or serial control)                                 | Keyed removable handle<br>(synchroscope)                      |
| Less than 10.5" depth behind panel<br>(for 12-deck manual model)                                   | Bright LED indicators (up to 3)<br>for monitoring trip coil integrity<br>and voltage loss   | Drip-proof option   |
| Bright LED indicators (up to 3)<br>for monitoring trip coil integrity<br>and voltage loss          | Single- or dual-trip coils  | Bright LED indicators (up to 3)                               |
| Safety-related Class 1E<br>(up to 10 decks)  | Safety-related Class 1E<br>(up to 10 decks)   | Safety-related Class 1E<br>(up to 10 decks)                   |
| Color handles available:<br>black (standard), red, orange, yellow,<br>green, white, blue, and gray | Color handles available:<br>black (standard), red, orange,<br>yellow, green, blue, and gray | UL/CSA/CE/Class 1E  |
| UL/CSA/CE/Class 1E   | UL/CSA/CE/Class 1E  |   |