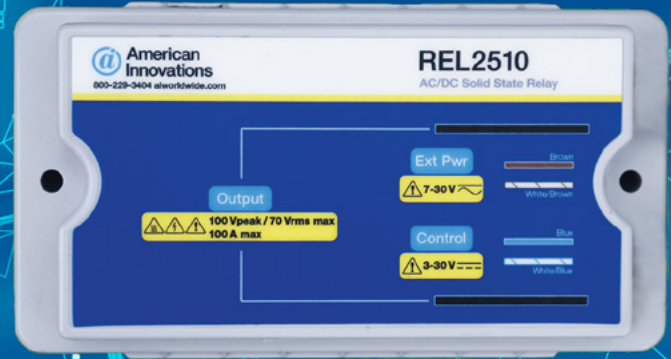


REL2510 Solid-State Relay

Winner of the prestigious MP Corrosion Innovation of the Year Award



Compact. Durable. Best in Class.

The REL2510 Solid-State Relay features a compact, durable design with best-in-class surge protection that offers superior protection of your system against damaging electrical surges. This normally-closed solid-state relay interrupts low-voltage AC secondary signals and is suitable for interrupting up to 100V peak and 100A. It can be easily installed in tight areas due to its small size, and its weather-sealed construction provides outstanding protection against the elements and high-energy surges.

WHY CHOOSE THE REL2510?

- Interrupts Low Voltage Output Rectifiers
- Supports Fast Cycle Interruption
- Industry-Leading Surge Protection
- Quick and Easy Installation
- Weather-Sealed Construction
- Powered Off From Secondary Rectifier Taps
- Magnetic Mounting

TECHNICAL SPECIFICATIONS

Type	Normally Closed, External Power	Surge Protection	Yes
Max Load Current	100A	Operating Temperature	-30° C to +70° C
Operating Voltage	0.5 - 100V	Max Voltage Drop @100A	0.4V
Control Input	3-30Vdc	Derating	100% at < 45° C; 70% at 60° C
Power Input	7-30Vdc or 7-30Vac	Mounting	Magnet or screw: must be attached to a metal surface.
Dimensions	2.98" x 5.5" x 0.84"		033126