PRODUCT DATA SHEET

TOUCHÉ CONTROLS



TWO-POLE RELAY MODULE



DESCRIPTION

Electrically held relay module for switching two-pole loads from the RD panels. Modules utilize zero-cross switching and provide intelligent status feed back to the RD panel and system.

FEATURES

- Two-Pole Relay Modules utilize dual 30A relays that are each de-rated to 16A (NEC Required 80% of a 20A circuit).
- Each module incorporates the latest in "zero-cross" switching. technology to greatly extended relay switching life.
- Relay modules communicate with the lighting control system to report:
 - The relay's current state (on/off).
 - The line source state (available or off).

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- The communication status (active / not available).
- The relay's "health" (if the relay is non-operable).
- Relay Modules are interchangeable with all other RD style relay and dimming modules, providing a higher level of flexibility than currently available in the market.
- Two-Pole Relay Modules are capable of switching all voltages designed for two pole configurations including: 208V, 240V, and 480V.

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SPECIFICATIONS		
VOLTAGE	208/240/480VAC	
MAX AMPERAGE	16A (80% OF 20A CIRCUIT)	
LISTINGS	UL916, cUL916	
RATED FOR	TUNGSTEN, BALLAST, HID	
TERMINAL RATING	#10 AWG	
SPECIAL CONSIDERATIONS	NEUTRAL REQUIRED FOR ZERO-CROSS SWITCHING	

CATALOGUE NUMBER		
DEVICE TYPE	CONFIGURATION	VOLTAGE
R Relay	2P Two- Pole	480 208/240/480 VAC

