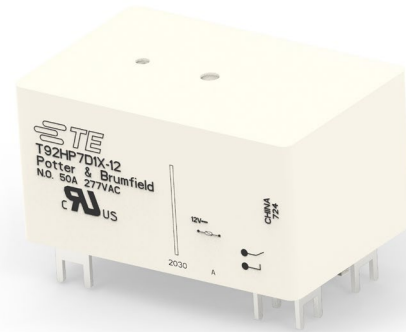


INTRODUCING

POTTER & BRUMFIELD POWER RELAY T92 50A

- High switch capacity with small size
- Switching capability rated 30A/40A/50A versions available



TE Connectivity (TE)'s Potter & Brumfield T92 Series two-pole 50A relay is primarily designed for HVAC, industrial controls, power supply, charging, lighting and inverter applications. The improvement on the key components' conductivity and heat dissipation capability of this relay provides improved ratings (T92H type, 50A) and enables usage in higher power and temperature environments such as charging applications.

KEY FEATURES

- 50A, 277VAC switching capability
- 75A, 277VAC overload capability
- Rated 30A/40A/50A versions available
- High dielectric strength
- Cd-free contact materials available

KEY BENEFITS

- Option to replace 30-50A contactors

APPLICATIONS

- Charging
- HVAC
- Industrial controls
- Power supply
- Lighting

STANDARDS & SPECIFICATIONS

- UL 508

ELECTRICAL

- 50A, 277VAC, resistive, 6k cycles
- Note: Refer to [data sheet](#), for other ratings

MATERIALS

- Ag alloy

LEARN MORE

[Potter & Brumfield Power Relay T92 Product Listing](#)
[Potter & Brumfield Power Relay T92 Product Flyer](#)
[Potter & Brumfield Customer Facing Part Number List](#)
[Industrial Relays QRG](#)