

INTRODUCING POTTER & BRUMFIELD SOLID STATE RELAYS

SSRMP Mini Puck Series

- Provides a compact, space saving solution
- Addition of panel mountable option expands product portfolio



Where silent, fast and long electrical life in switching is required, TE Connectivity (TE) Potter & Brumfield Solid State Relays (SSR) are featured. They are used in heating, lighting, industrial automation and industrial machinery applications. SSRMP will add a panel mount option to the SSR range of products. With load ratings ranging from 10/16/25 AMP @ 240/ 480VAC, unlimited number of switching operations, added along with the ability of high speed switching prevents interference of external signals. The compact size provides customers space saving options and quick connect terminals offer easy installation. To limit the part numbers based on input voltage conditions, SSRMP input side is standard (4-32VDC) across all output ranges, which can be beneficial for customers on inventory management.

KEY BENEFITS

- Ability to switch various load options
- Quick connect terminals offer easy installation
- Input side is standard (4-32VDC) across all output ranges

APPLICATIONS

Motion Control

- Conveyor systems
- Solenoid
- Valve controls

Heating Control

- Plastic molding machinery
- HVAC & Refrigeration
- Commercial food equipment

Power Control

- Power supplies
- Invertors
- Convertors
- UPS systems

ELECTRICAL

- **Output load:** 10, 16, 25 AMP
- **Input voltage:** 4-32VDC
- **Load voltage:** 240/480VAC

MECHANICAL

- **Relay mounting type:** panel mount
- Standard “mini puck” package
- 1 form A contact

MATERIALS

- UL 94-V1 grade engineering plastics
- Aluminium clad for heat dissipation

SPECIFICATIONS

- UL approval: E29244
- CE Certification

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