



## FEATURES

- Miniature size with universal terminal footprint
- High contact capacity: 10 A
- TV-5 type available (Standard type)  
1 Form A type → TV-5  
1 Form C type → TV-5 (N.O. side only)
- VDE, TÜV also approved
- Sealed construction for automatic cleaning (Standard type)
- Class B and F coil insulation type also available.
- EN60335-1 GWT compliant (Tested by VDE) type available
- Surge voltage 6 kV type also available
- Special type for high ambient temperature (105°C) available

## TYPICAL APPLICATIONS

1. Home appliances  
Air conditioner, heater, etc.
2. Office machines  
PPC, facsimile, etc.
3. Vending machines

## ORDERING INFORMATION

JS  -  -  -  - F  -

### Contact arrangement

- 1: 1 Form C (Standard)  
1a: 1 Form A (Standard)  
1aP: 1 Form A (Long endurance type)

### Protective construction

- Nil: Sealed type  
F: Flux-resistant type

### Coil insulation class

- Nil: Class E insulation  
B: Class B insulation  
F: Class F insulation

### Nominal coil voltage (DC)

- 5V, 6V, 9V, 12V, 18V, 24V, 48V

### Contact material

- F: AgSnO<sub>2</sub> type

### Flame resistance and tracking resistance

- Nil: –  
TT: EN60335-1 (Conform)

### Surge voltage

- 6K: 6kV type

- Standard: UL, CSA, VDE, TÜV (Standard type)  
UL, CSA, VDE (Long endurance type and EN60335-1 GWT compliant type)  
UL, CSA (Surge voltage 6kV type)

- Notes: 1. When ordering TV rated (TV-5) types, add suffix -TV.  
2. Contact arrangement 1aP type is Flux-resistant type only (Class B insulation only).