

pickering

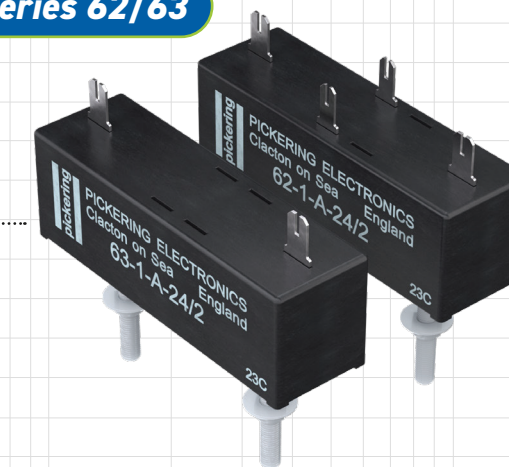
Series 67/68

- Switching up to 7.5kV at up to 10kV stand-off
- Unusual package allow some interesting possibilities for high density packing
- 5, 12 or 24 V coils
- 1 Form A (SPST N.O)
- **New 1 Form C (SPDT) 5kV stand-off now available**
- Single-in-line package with option of flying leads

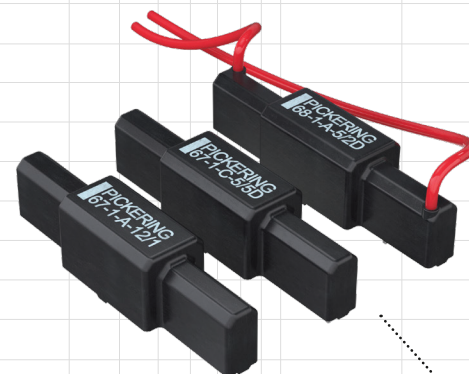
Series 60/65



Series 62/63



Series 67/68



Series 60/65

- Switching up to 12.5kV at up to 15kV stand-off
- 5, 12 or 24 V coils
- 1 Form A (SPST N.O)
- 1 Form B (SPST N.C)
- PCB mounting or chassis mounting with solder connections on the top face

Series 62/63

- Switching up to 12.5kV at up to 15kV stand-off
- 5, 12 or 24 V coils
- 1 Form A (SPST N.O)
- 1 Form B (SPST N.C)
- PCB mounting or chassis mounting with push-on connections on the top face

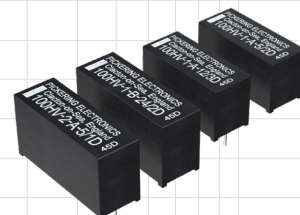
Series 104

- Switching up to 1kV
- **Now up to 4kV stand-off**
- 5, 12 or 24 V coils
- 1 Form A (SPST N.O)
- 2 Form A (DPST N.O)
- 1 Form B (SPST N.C)

Series 104



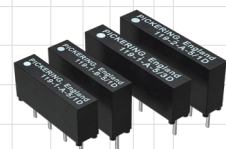
Series 100HV



Series 119

- Switching 1kV at up to 3kV stand-off
- 3, 5 or 12 V coils
- 1 Form A (SPST N.O)
- 2 Form A (DPST N.O)
- 1 Form B (SPST N.C)

Series 119



Series 106



Series 106

- Switching 500V at up to 1.5kV stand-off
- 5 or 12 V coils
- 1 Form A (SPST N.O)

New Series 100HV

- Switching 1kV at up to 3kV stand-off
- **High coil resistance (up to 6800Ω) for low power consumption**
- 5, 12 or 24 V coils
- 1 Form A (SPST N.O)
- 2 Form A (DPST N.O)
- 1 Form B (SPST N.C)

Series 131



Series 131

- Switching 1kV, 1.5kV stand-off
- **Currently smallest HV relay available in the industry**
- 3, 5 or 12 V coils
- 1 Form A (SPST N.O)

Product 25+Years Longevity

100% Tested

Reed Relay Footprint Size

0.49" x 0.145"
(12.5 mm) x (3.7 mm)

From 0.595" x 0.145"
(15.1 mm) x (3.7 mm)

0.75" x 0.19"
(19.1 mm) x (4.8 mm)

From 0.95" x 0.245"
(24.1 mm) x (6.3 mm)

From 0.95" x 0.4"
(24.1 mm) x (10.2 mm)

2.3" x 0.495"
(58.4 mm) x (12.6 mm)

2.28" x 0.63"
(57.9 mm) x (16 mm)

2.5" x 0.75"
(63.5 mm) x (19.1 mm)

Footprint:
46 mm²

Footprint:
56 mm²

Footprint:
92 mm²

Footprint:
152 mm²

Footprint:
246 mm²

Footprint:
246 mm²

Footprint:
926 mm²

Footprint:
1213 mm²