

Ø 2,5 x 9,0 mm



Spannung 50 V - 250 V **Strom** 2 A **Typ** Axial
Voltage **Current** **Type**



Norm / Standard: IEC 60691
 Anschluss / Connection: Rundstifte, Oberfläche verzinnt, steckbar und lötfar / Round pins, Surface tin-plated, pluggable and solderable
 Verpackungsmöglichkeiten / Packing options: 1.000 St. = lose geschüttet in Polybeutel / 1.000 pcs. = bulk in plastic bag

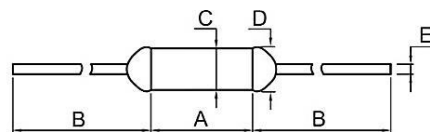
Bemessungswerte / Ratings:

| Art. No. | I _N | U _N [V] | T _N ¹⁾ [°C] | T _H [°C] | T _{max} [°C] | UR | cUR | TÜV | PSE | CCC | KC |
|-----------|----------------|---------------------------|-----------------------------------|---------------------|-----------------------|----|-----|-----|-----|-----|----|
| 740.076-S | 2 A | 250 AC 125 AC 50 DC | 76 | 53 | 200 | • | • | | | | |
| 740.086-S | 2 A | 250 AC 125 AC 50 DC | 86 | 61 | 200 | • | • | • | • | • | • |
| 740.097-S | 2 A | 125 AC 50 DC | 97 | 70 | 200 | • | • | | | | |
| 740.102-S | 2 A | 250 AC 125 AC 50 DC | 102 | 79 | 200 | • | • | • | • | • | • |
| 740.115-S | 2 A | 250 AC 50 DC | 115 | 91 | 200 | • | • | • | • | • | • |
| 740.125-S | 2 A | 250 AC 50 DC | 125 | 100 | 200 | • | • | • | • | • | • |
| 740.130-S | 2 A | 250 AC 50 DC | 130 | 106 | 200 | • | • | • | • | • | • |
| 740.133-S | 2 A | 250 AC 50 DC | 133 | 111 | 200 | • | • | • | • | • | • |
| 740.135-S | 2 A | 250 AC 50 DC | 135 | 111 | 200 | • | • | • | • | • | • |
| 740.136-S | 2 A | 250 AC 50 DC | 136 | 112 | 200 | • | • | • | • | • | • |
| 740.139-S | 2 A | 250 AC 50 DC | 139 | 115 | 200 | • | • | • | • | • | • |
| 740.145-S | 2 A | 250 AC 50 DC | 145 | 121 | 200 | • | • | • | • | • | • |
| 740.150-S | 2 A | 250 AC 50 DC | 150 | 126 | 200 | • | • | • | • | • | • |
| 740.205-S | 2 A | 250 AC 125 AC 60 DC | 205 | 169 | 250 | • | • | • | • | • | • |
| 740.221-S | 2 A | 250 AC 125 AC 60 DC | 221 | 188 | 250 | • | • | • | • | • | • |

¹⁾ Toleranz / Tolerance: +0 / - 10 °C (IEC 60691)

Legende / Caption:

- I_N = Bemessungsstrom / Rated current
- U_N = Bemessungsspannung / Rated voltage
- T_N = Bemessungstemperatur / Rated functioning temp.
- T_H = Haltetemperatur / Holding temperature
- T_{max} = max. Grenztemperatur / max. temp. limit



Dimensions (mm)

| A | B | C(Φ) | D | E(Φ) |
|-------|------|---------|------|-----------|
| 9±0.5 | 36±3 | 2.5±0.5 | ≤3.0 | 0.54±0.05 |