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data sheet: BV EI 382 1185

| item height/packet height | power (ta70/B) | h 1 (mm) | h 2 (mm) | weight kg |
|---------------------------|----------------|----------|----------|-----------|
| EI 382 / 13.5 mm | 4.5 VA | 23.1 | 28.1 | 0.150 |

- capacity up to max. 4.5 VA

- temperature class ta 70/B, is not short-circuit proof.

- excellent function at thermal changes due to special vacuum casting

- maximum safety and durability

- high voltage stability

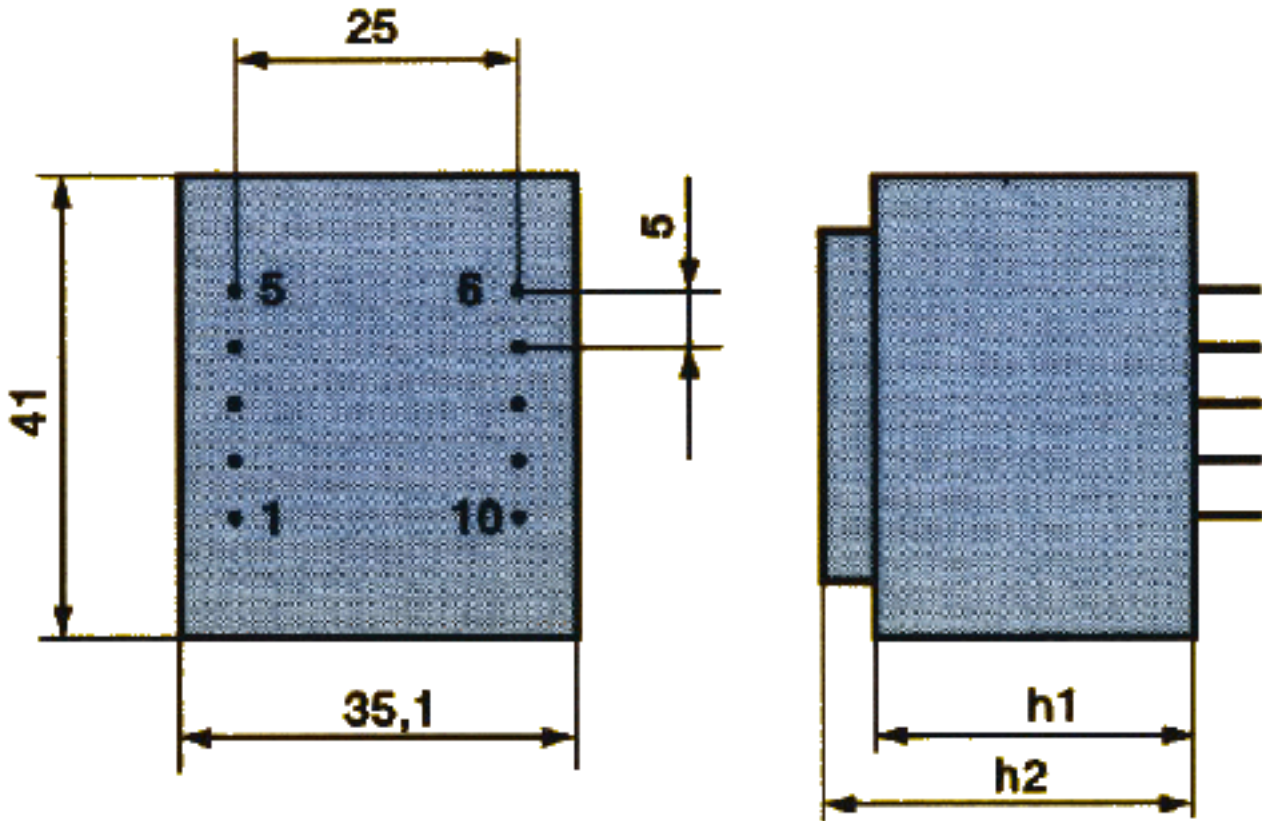
- self-extinguishing casting material

- individually tested with certificate

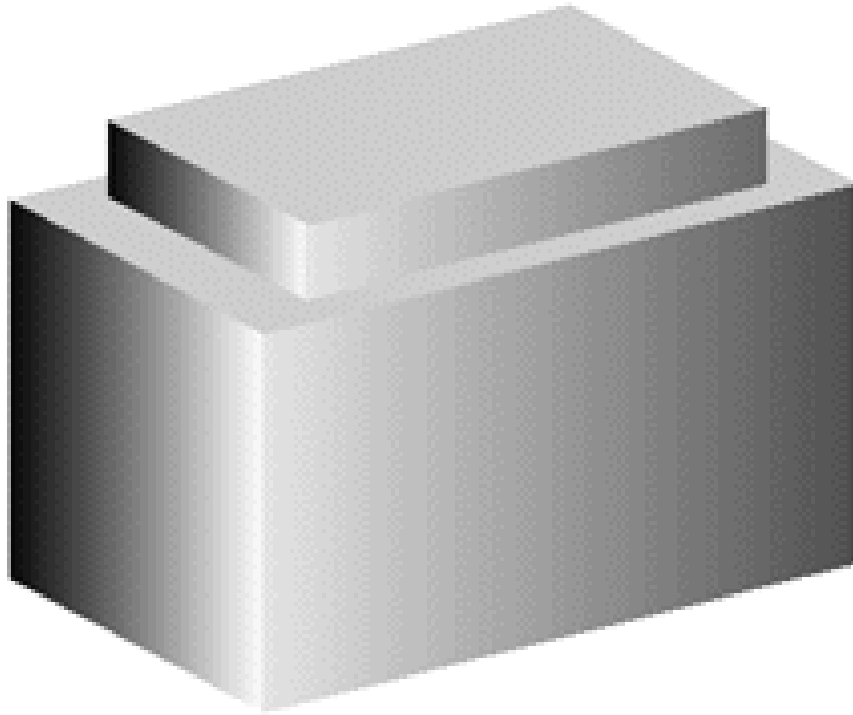
| article no. BV | capacity VA | prim.V | connecting pins | operating point sec. +/- 5% | connecting pins | no-load voltage V +/- 5% |
|----------------|----------------|--------|--------------------|--------------------------------|--------------------|-----------------------------|
| EI 382 1185 | 4.5 | 230 | 1-5 | 6 V 750 mA | 7-9 | 8.7 |

fusing: by external secondary fuse according to IEC 127 or external secondary PTC-resistors, e. g. B599935-C120-A70.

certificate



Dimensions in drawing with no indication of tolerance +/- 0.3 mm. Pins 0.6 x 0.8 mm. Drawing with standard screen and standard pin configuration.



Standard housing: version "0", without connections

We also supply other dimensions and performance data.

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