



Data sheet: BV EI 382 1191

Frame size/Core height	Output (ta 70/B)	h 1 (mm)	h 2 (mm)	weight kg
EI 382 / 13,5 mm	4,5 VA	23,1	28,1	0,150

- non short-circuit-proof at temperature class ta 70 °C/B
- **excellent function at thermal changes, vacuum casted**
 - maximum safety and long-term durability
- **with VDE-, ENEC 10-, UL-, and CSA certificates**
 - minimum size, maximum capacity
- **self-extinguishing cast housing and sealing material**
 - individually tested with certificate

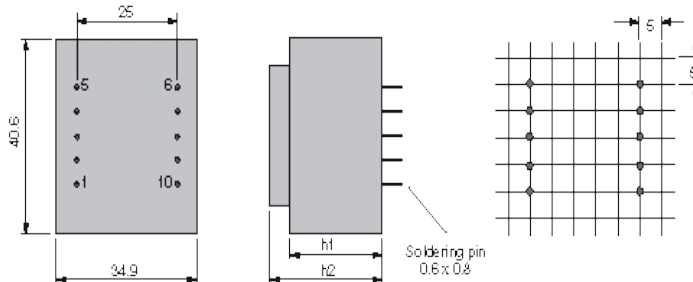
Article no. BV	Leistung VA	prim.V	Connecting pins	Operating point sec. $\pm 5\%$	Connecting pins	No-load voltage V $\pm 5\%$
EI 382 1191	4,5	230	1-5	12 V 375 mA	7-9	17,0

Primary protection by means of transformer hegt coils to IEC 127 standards or secondarily with PTC resistances.

Certificates



Type "0" cast housing without fixing straps



Dimensions of drawing without tolerances $\pm 0,3$ mm. soldering pins 0,6 x 0,8 mm