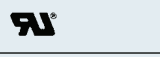
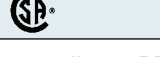
	DIN EN 61558-2-6	VDE	119359
	DIN EN 60 335-1	VDE	102961/84814
	UL 5085-3	UL	on request
	UL 5085-1	UL	E98173
	C22.2	CSA	1290235

- according to REACH regulation
- according to RoHs regulation

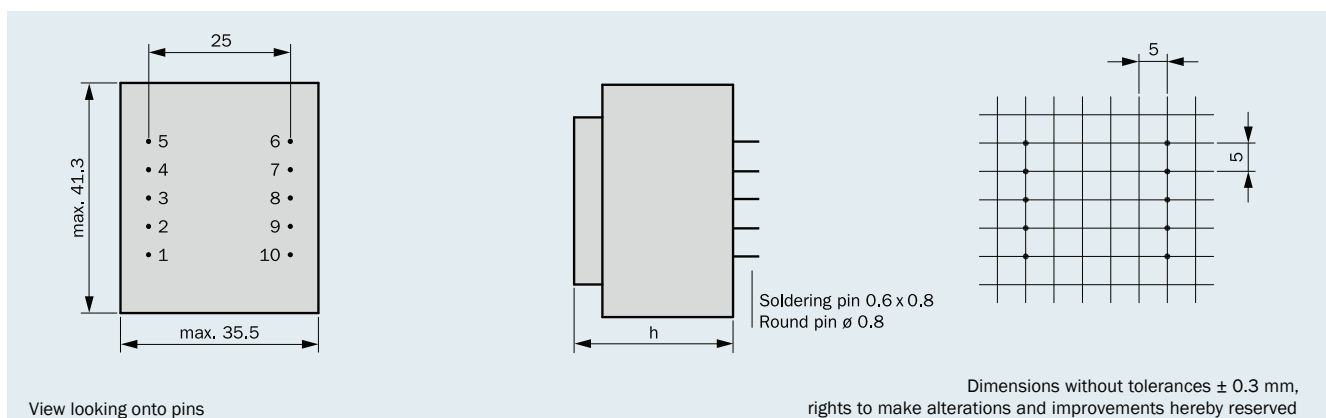
- Output Power up to 4.5 VA
- Non short-circuit-proof at temperature class ta 70 °C/B
- Standard type cast housing "0"
- Excellent temperature fluctuation resistance properties
- High electrical safety and long service-life features
- High voltage resistance
- Self-extinguishing cast housing and sealing material
- Per item tested quality with certificate

Protection extern secondary by:

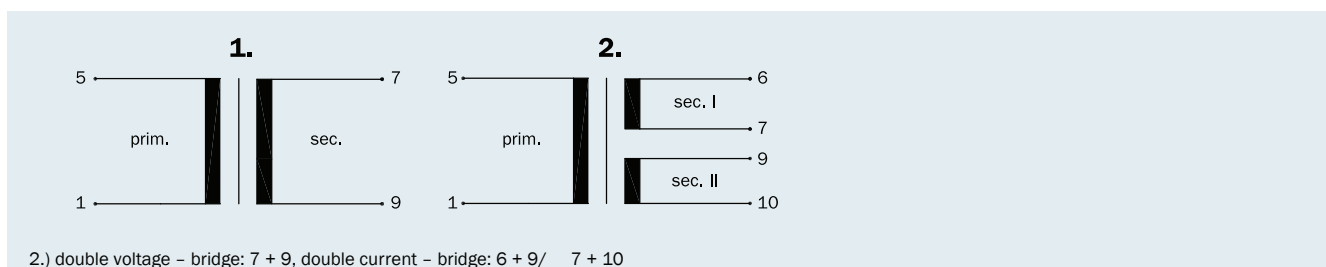
- Micro fuse according to IEC 127 or
- PTC resistance



Connecting pins



Connection scheme (only connected pins are present)



Frame size/Core height	Output Power ta 70 °C/B	Height (h)	Weight	Packaging unit
BV EI 382 /13.6 mm	4.5 VA	28.1 mm	0.150 kg	30 pieces

4.5 VA ta 70 °C/B

Frame size/Core height
**BV EI 382.... /
13.6 mm**

non short-
circuit-proof



no load power loss
type. 1.5 W

Order No.	Primary voltage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme
BV EI 382 1185	230	1-5	1 x 6	750	7-9	1 x 9.7	1
BV EI 382 1186	230	1-5	2 x 6	375	6-7/9-10	2 x 9.2	2
BV EI 382 1187	230	1-5	1 x 7.5	600	7-9	1 x 10.6	1
BV EI 382 1188	230	1-5	2 x 7.5	300	6-7/9-10	2 x 11.0	2
BV EI 382 1189	230	1-5	1 x 9	500	7-9	1 x 13.0	1
BV EI 382 1190	230	1-5	2 x 9	250	6-7/9-10	2 x 13.0	2
BV EI 382 1191	230	1-5	1 x 12	375	7-9	1 x 17.0	1
BV EI 382 1192	230	1-5	2 x 12	187	6-7/9-10	2 x 18.4	2
BV EI 382 1193	230	1-5	1 x 15	300	7-9	1 x 20.8	1
BV EI 382 1194	230	1-5	2 x 15	150	6-7/9-10	2 x 21.2	2
BV EI 382 1195	230	1-5	1 x 18	250	7-9	1 x 24.4	1
BV EI 382 1196	230	1-5	2 x 18	125	6-7/9-10	2 x 24.9	2
BV EI 382 1267	230	1-5	1 x 21	215	7-9	1 x 29.0	1
BV EI 382 1197	230	1-5	1 x 24	187	7-9	1 x 33.5	1

