

Elma TT

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Constructional data for isolating transformers and safety transformers:

- 1.1 Applicant : ELMA TT d.d. Ljubljana
- 1.2 Place of manufacture : Cesta 24. junija 23, SLO 1213 Ljubljana – Črnuče
- 1.3 Reference of type : PV/0-22620
- 1.4 Trade mark : CONRAD
- 1.5 Other markings : IZ1240 - Conrad Art. Nr. 408228
- 1.6 Europe standard : EN 61558 - 2 - 4

- 2.1 Protection against electric shock : Non short.circuit proof
- 2.2 Class of protection to IEC 529 : IP 00
- 2.3 Type of construction (Isolating transformer) : Isolating transformer
- 2.4 Stationary Transformer : Stationary, to built-in transformer
Portable Transformer :
- 2.5 Protection against short-circuit according to Sub-clause
inherently short-circuit proof :
non-inherently short-circuit proof :
non short-circuit proof : Non short-circuit proof
fail safe
(rated current of the cutout)
- 2.6 Rated maximum ambient temperature : ta 40 °C
- 2.7 Class : B Insulation : IEC 60 085 and IEC 60 216

3. Electrical values

		prim :	sec:
3.1 Rated voltage(s)	V :	400 +/- 5%	230
3.2 Rated frequency	Hz :	50	
3.3 Rated current	A :	1,38	2,17
3.4 Rated output	VA :		500

