



Technical datasheet

E 2115TI400



Brand	EREA
Article Number	E 2115TI400
EAN-code Barcode	5414503039842
Code	3984
Product type	Single-phase isolating transformer
Primary Voltage	230-400V AC
Secondary Voltage	2 x 0-115V AC
Power	400 VA
Standards	EN 61558-2-4 EN 60742

General properties

Applications	For all applications	Maximum ambient temperature ta	50 °C
Protection class	Prepared for protection class II	Temperature class transfo	B
Degree of protection	IP20	Finishing	Vacuum-encapsulated with synthetic resin

Electrical properties

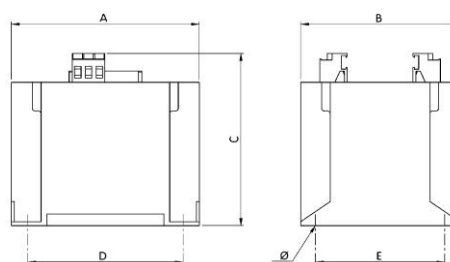
Frequency	50-60 Hz	Efficiency	92 %
Po	15,5 W	Pcu	18,7 W
Dielectric Strength	4500 Vac	Insulation resistance	200 MΩ
Dielectric strength referred to frame	-	Specific property	-
Voltage drop (dU%)	4,4 %	Short-circuit voltage (Ucc %)	3,6 %

Mechanical properties

Primary connection	Screw terminals 4 mm ²
Secondary connection	Screw terminals 4 mm ²
Fixation	Angle sections with fixing holes

Dimensions/weight

Dimensions AxBxC	130x110x132 mm
Dimension D	105 mm
Dimension E	90 mm
Dimension Φ	6 mm
Weight	6 kg



rev. 02.12.2020

