



Technical datasheet ATT 95000



Brand	EREA
Article Number	ATT 95000
EAN-code Barcode	5414503000408
Code	2520
Product type	Three-phase autotransformer
Primary Voltage	3x 0-230-400V Y+N
Secondary Voltage	3 x 0-230-400V AC
Power	95 000 VA
Standards	EN 60726 EN 60076

General properties

Applications	For industrial applications	Maximum ambient temperature ta	40 °C
Protection class	Prepared for protection class I	Temperature class transfo	F
Degree of protection	IP00	Finishing	Vacuum- and pressure- varnish impregnated

Electrical properties

Frequency	50-60 Hz	Efficiency	98,8 %
Po	261 W	Pcu	841 W
Dielectric Strength	-	Insulation resistance	-
Dielectric strength referred to frame	2500 Vac	Specific property	Yna connected
Voltage drop (dU%)	1,2 %	Short-circuit voltage (Ucc %)	-
Recommended fuse PRI	MCCB250A (3x230V) MCCB160A (3x400V)	Recommended fuse SEC	MCCB250A (3x230V) MCCB160A (3x400V)

Mechanical properties

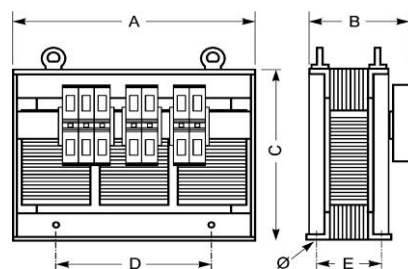
Primary connection	Nut fixing M12
Secondary connection	Nut fixing M12
Fixation	Supports with fixing holes

Protection case

Housing IP20	U 2222722
Housing IP23	K23EI400/004
Housing IP44	K44EI400/030

Dimensions/weight

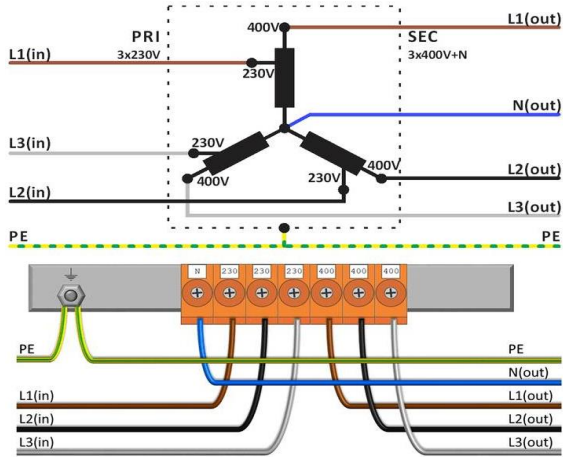
Dimensions AxBxC	480x385x415 mm
Dimension D	320 mm
Dimension E	240 mm
Dimension Ø	11 mm
Weight	179 kg



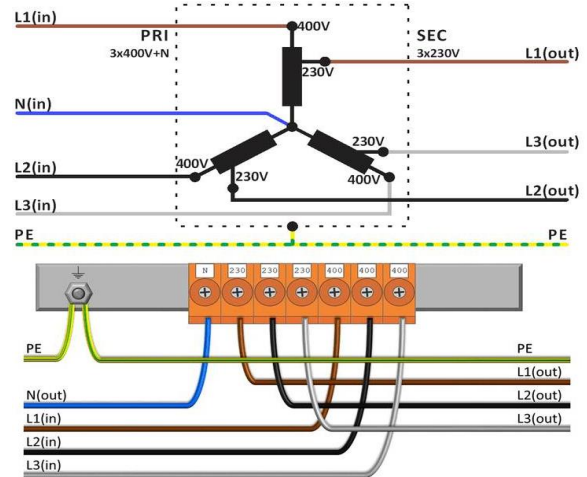


Connection diagram ATT 95000

230V Δ → 400V Y+N



400V Y+N → 230V Δ





Accessories ATT 95000

IP20 housing

U 2222722



IP23 housing

K23EI400/004



Vibration damper

(4 pieces needed per transformer)

Silent block 75

