Technical specifications Transformers Version

Rated ambient temperature

Thermal class **Ambient conditions**

At rated power

Maximum value

Minimum value

Degree of protection Installation height

Connection method

Mounting position

Protective devices, internal

Safety class

VEISION		nesin-encid
Performance range (with IP00)	kVA	0.16 2.5
Voltage range	V	≤ 230
Rated frequency	Hz	50 60
Thermal class		Е

≤ 230 50 ... 60 For external climate to DIN 50010 $^{\circ}C$ + 40

 $^{\circ}C$

Type 4AX24

+ 60

25

IP44

Fuse links:

Any position

Resin-enclosed, portable

Up to 1000 m above sea level

G up to 10 A, D01 up to 16 A

See "Selection and Ordering Data" in Catalog LV 1