



Additional winding, secondary, max. 16A, for control transformer

Part no. +ZW16S(*V*VA)
Catalog No. 279276
Alternate Catalog No. -

Delivery program

Product range			Accessories
Accessories			Additional windings
Current range		A	< 16
For use with			STZ
Can be retrofitted			Secondary
For use with			single-phase transformers
Cu factor 0,00			

Notes

Ordering example:

Transformer STZ...(400 V/200 V) with 1000 VA and a secondary additional winding for 100 V and 200 VA. It results in a necessary rating of 1200 VA. The part no. selected is:

STZ1,3(400/200)

For pricing of the additional winding, the current is calculated as follows:

$I = S/U$

I = Current

S = Apparent power of the additional winding

U = Voltage of the additional winding

$I = 200/100 = 2 \text{ A} \rightarrow +ZW16$

For the secondary additional winding, the correct suffix is:

+ZW16S(100V200VA)

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	40

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013])			
Type of accessory			Other

Approvals

North America Certification			UL/CSA certification not required
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