DATASHEET - ZVV-T0



Interlock extension, 25mm, T0, T3, P1

ZVV-T0 Catalog No. 022298

0001456553



EL-Nummer
(Norway)

Part no.

Delivery program

Basic function		Interlock elements		
Function		interlock extensions		
		Use only in conjunction with UV-TO		
Shaft length	mm	25		
For use with		UV-T0		
Notes A max. of 4 units can be put on the interlock section every 25 mm (an equal number of shaft extensions is required for this)				

Design verification as per IEC/EN 61439

10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must observed.				
Heat dissipation per pole, current-dependent Ped W Equipment heat dissipation, current-dependent Ped W 0 State heat dissipation, current-dependent Per W 0 Operating ambient temperature min. *** *** 0 Operating ambient temperature min. *** *** 0 102 Strength of materials and parts *** *** 0 102 Strength of materials and parts *** *** *** 102 Strength of materials and parts *** *** *** 102 Strength of materials and parts *** *** *** *** 102 Strength of materials to normal heat ***	Technical data for design verification			
Equipment heat dissipation, current-dependent Part W Static heat dissipation, non-current-dependent Part W 0 Heat dissipation capacity Parts W 0 Operating ambient temperature min. *** *** *** Operating ambient temperature max. *** *** *** ID2.2 Strength of materials and parts *** *** *** 102.2 Strength of materials and parts *** *** *** 102.2 Strength of materials and parts *** *** *** 102.2 Strength of materials and parts *** *** *** 102.2 Strength of materials to adhorance *** *** *** 102.3 Verification of resistance of insulating materials to adhorand heat and fire due to insemal electric effects ***	Rated operational current for specified heat dissipation	I _n	А	0
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	10.12 Electromagnetic compatibility			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
	10.13 Mechanical function			The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

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				