DATASHEET - AZ-TO

Shaft extension

Part no. AZ-T0 082107



Preduct name In Back Mode/Resides Accessory Shaft actuation Preduct name 0400000000000000000000000000000000000	General specifications	
EAI 413502100% Product lengthOlogith 413502100% Product lengthOlogith 58 milleners Product lengthOlogith 50 milleners Product lengthOlogith 60 milleners Product worlph 60 milleners Product worlph 60 milleners Product Nordph 60 milleners Features & Functions 60 milleners Shaft hogfm 60 milleners Shaft hogfm 60 milleners Product Nordph 60 milleners Shaft hogfm 60 milleners Product Nordph 60 milleners Shaft hogfm 60 milleners Product Nordph		Eaton Moeller® series Accessory Shaft extension
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10.4 Clearances and creepage distancesMeets the product standard's requirements.10.5 Protection against electric shockDoes not apply, since the entire switchgear needs to be evaluated.10.6 Incorporation of switching devices and componentsDoes not apply, since the entire switchgear needs to be evaluated.10.7 Internal electrical circuits and connectionsIs the panel builder's responsibility.10.8 Connections for external conductorsIs the panel builder's responsibility.10.9.2 Power-frequency electric strengthIs the panel builder's responsibility.10.9.3 Impulse withstand voltageIs the panel builder's responsibility.10.10 Temperature riseIs the panel builder's responsibility.10.11 Short-circuit ratingIs the panel builder's responsibility.10.12 Electromagnetic compatibilityIs the panel builder's responsibility.10.12 Electromagnetic compatibilityIs the panel builder's responsibility.	10.2.7 Inscriptions	Meets the product standard's requirements.
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10.10 Temperature rise Not applicable. 10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be	10.9.3 Impulse withstand voltage	Is the panel builder's responsibility.
10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be	10.9.4 Testing of enclosures made of insulating material	Is the panel builder's responsibility.
10.12 Electromagnetic compatibility observed. Is the panel builder's responsibility. The specifications for the switchgear must be	10.10 Temperature rise	Not applicable.
	10.11 Short-circuit rating	
	10.12 Electromagnetic compatibility	

The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Switch operating shaft (EC000916)

Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV) / Switch axle (ecl@ss13-27-37-04-13 [AKF011018])			
Length	mm	36	
Cross section height	mm	8	
Cross section width	mm	8	