DATASHEET - HR5353



Actuating roller lever, AT4, 22 mm, 3 rollers next to each other, I 50 mm, For use with R-AT4



Part no. HR5353 Catalog No. 055225 Alternate Catalog HR5353 No.

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Basic function			Components
Part group reference			AT4
Product range			Actuators
Function			actuating roller lever
Diameter	Ø	mm	22
Description			For adding R-AT4 rotary drive 3 rollers next to each other
Lever length	I	mm	50
For use with			R-AT4

observed.	Design verification as per IEC/EN 61439			
Heat dissipation, current-dependent P _{vid} W 0 Equipment heat dissipation, current-dependent P _{vid} W 0 Static hear dissipation, current-dependent P _{vid} W 0 Static hear dissipation, current-dependent P _{vid} W 0 Operating ambient temperature min. °C -25 Operating ambient temperature min. °C -75 Incompliant of materials and parts of the state of insulating materials and parts of the state of insulating materials and parts of the state of insulating materials on normal heat and fire due to internal electric effects of the state of insulating materials to normal heat and fire due to internal electric effects of the state of insulating materials to ebnormal heat and fire due to internal electric effects of the state of insulating materials to ebnormal heat and fire due to internal electric effects of the state of insulating materials to ebnormal heat and fire due to internal electric effects of the state of insulating materials to ebnormal heat and fire due to internal electric effects of Insulating materials on the entire switchgear needs to be evaluated. 10.2.3 Verification of resistance of insulating materials to ebnormal heat and fire due to internal electric effects of Insulating materials on the entire switchgear needs to be evaluated. 10.2.5 Lifting Does not apply, since the entire switchgear needs to be evaluated. 10.3 Degree of protection of ASSEMBLES Does not apply, since the entire switchgear needs to be evaluated. 10.4 Clearances and crepage distances of	Technical data for design verification			
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	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 observed.

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

Technical data ETIM 6.0

Sensors (EG000026) / Drive head for position switches/hinge switches (EC001483)

Electric engineering, automation, process control engineering / Binary sensor technology, safety-related sensor technology / Position switch / Drive head for position switches (ecl@ss8.1-27-27-06-04 [BAA083009])

Type of control element Rotary lever