ES61SR1O1S

Steute Belt Alignment Drift Switch Drift Switch Metal Roller Adjustable Rod Lever 1NO 1NC Slow M20

BELT ALIGNMENT SWITCHES

.steute



Component type	Limit switch
Range	Belt Alignment Switch
Model	N/A
Product status	Existing

Steute Belt Alignment Switches provide reliable and precise monitoring, ensuring safe and efficient operation of the conveyor system. Available in different sizes and unlocking methods, as well as being housed in metal casing, with a temperature range from -40 °C to 100 °C and high protection classes (IP 6x), the switches are suitable for use in extreme environments.

ELECTRICAL	Number of contacts as normally closed contact	1
	Number of contacts as normally open contact	1
	Number of contacts as change-over contact	0
	Type of control element	Adjustable rotary lever
	Type of electric connection	Cable entry metrical
	Rated operation current Ie at AC-15, 230 V	0 A
	Rated operation current Ie at DC-13, 230 V	0 A
	Forced opening	No
COMMUNICATION	Type of interface	None
	Type of interface for safety communication	None
CONSTRUCTION	Material housing	Metal
	IP rating	IP65
	Construction type housing	Other
	Coating housing	Powder coating
	Alignment of the control element	Other
	Suitable for safety functions	Yes
MECHANICAL	Switching function	Slow-action switch
	Switching function latching	No
DIMENSIONS	Height of sensor	62 mm
	Length of sensor	215 mm
	Width sensor	52 mm
	Diameter sensor	22 mm
ENVIRONMENT	Rated temperature	-20…80 °C
CERTIFICATES/APPROVALS	Explosion safety category for gas	Other
	Explosion safety category for dust	Other

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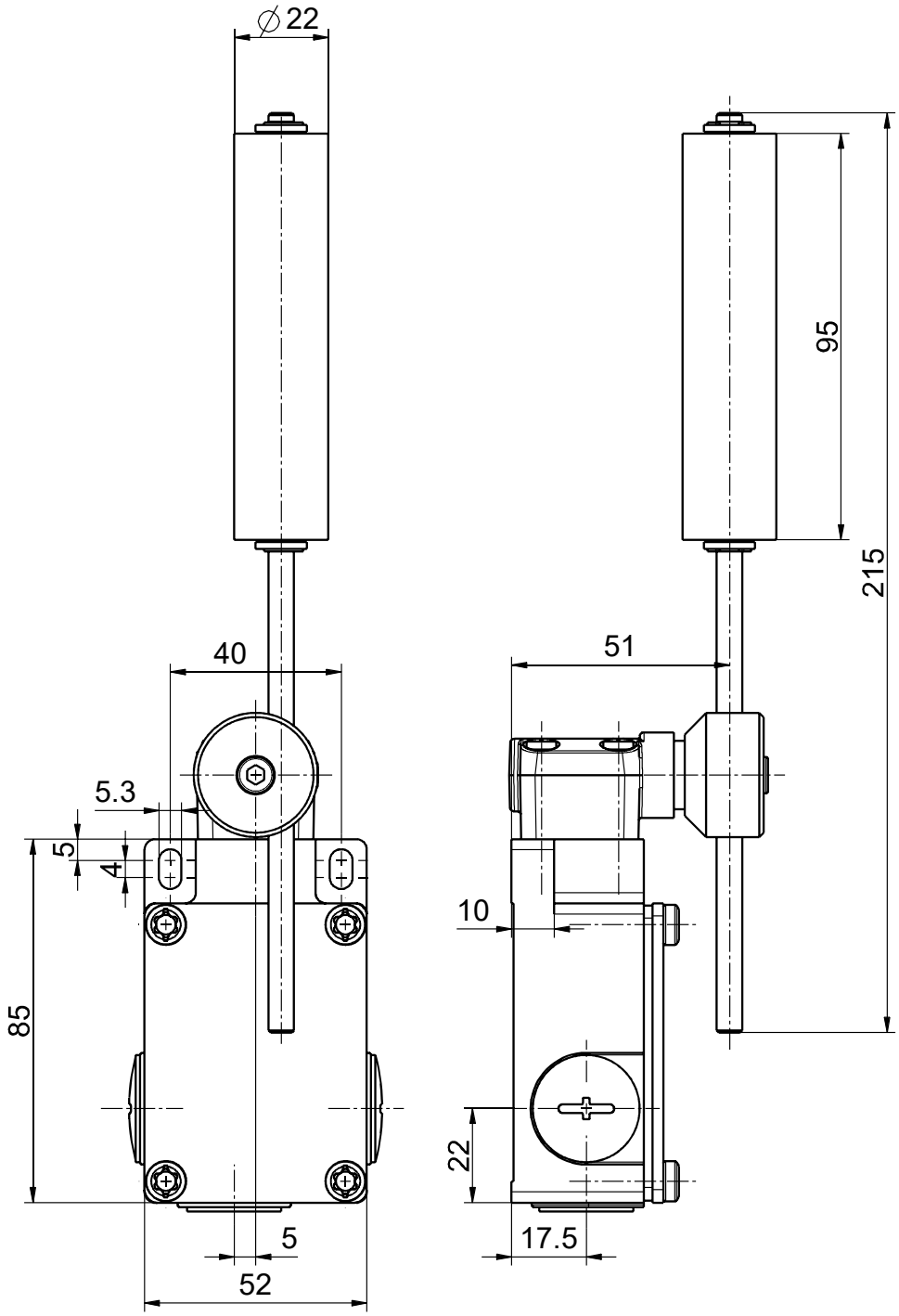
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DIMENSIONAL DIAGRAM



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