



LENGTH-ADJUSTABLE TWIST LEVER FOR POSITION SWITCH 3SE51/52 METAL LEVER 100MM LONG, POSITIVE FIT (HOLE PITCH) STAINLESS STEEL ROLLER 19MM

Product designation		actuator for part-turn actuator
Manufacturer article number		
<ul style="list-style-type: none"> of the supplied operating lever 		3SE5000-0AA61

General technical data:

Product function		
<ul style="list-style-type: none"> positive opening 		Yes
Shock resistance		30g / 11 ms
Vibration resistance		0.35 mm / 5g
Mechanical service life (switching cycles)		
<ul style="list-style-type: none"> typical 		15 000 000
Equipment marking		
<ul style="list-style-type: none"> acc. to DIN EN 61346-2 		T
<ul style="list-style-type: none"> acc. to DIN EN 81346-2 		T
Active principle		mechanical
Explosion protection category for dust		none
Explosion protection category for gas		none

Enclosure:

Coating of the enclosure		Other types
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Drive Head:

Design of the operating mechanism		metal lever, adjustable length with closing shape, stainless steel roller 19 mm
Shape of the switch head		roller
Outer diameter of the switch head	mm	19

Communication/ Protocol:

Design of the interface		without
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Ambient conditions:

Ambient temperature		
• during operation	°C	-25 ... +85
• during storage	°C	-40 ... +90

Installation/ mounting/ dimensions:

mounting position		any
Mounting type		screw fixing

Certificates/ approvals:

General Product Approval	Declaration of Conformity	Test Certificates	other
 CSA	 UL		 EG-Konf.
		Special Test Certificate	Confirmation

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrymall>

Cax online generator

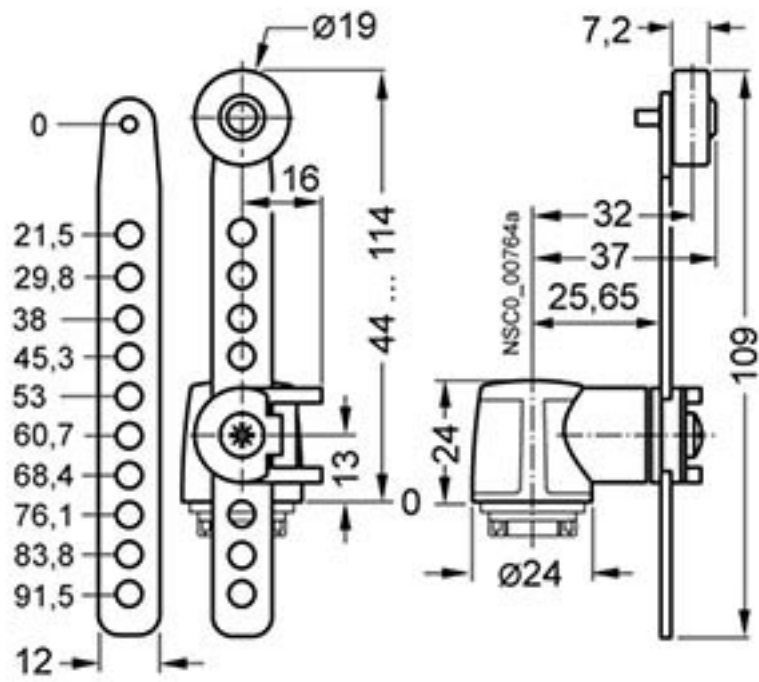
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SE5000AA61>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/3SE5000AA61/all>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SE5000AA61&lang=en



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16.03.2015