SIEMENS

Data sheet 3SE5000-0AA21

TWIST LEVER FOR POSITION SWITCH 3SE52 METAL LEVER 21MM LONG PLASTIC ROLLER 19MM



Figure similar

Product designation	actuator for part-turn actuator
Manufacturer's article number	
• of the supplied operating lever	3SE5000-0AA21

General technical data:	
Product function	
• positive opening	Yes
Shock resistance	
• acc. to IEC 60068-2-27	30 g / 11 ms
Vibration resistance	
• acc. to IEC 60068-2-6	0.35 mm/5g
Mechanical service life (switching cycles)	
• typical	15 000 000
Equipment marking	
• acc. to DIN EN 61346-2	T
• acc. to DIN EN 81346-2	T
Active principle	mechanical

Enclosure:	
Coating of the enclosure	Other types

Changes preserved
© Copyright Siemens AG

Drive Head:	
Standard-compliant actuator head	EN 50047, design A
Shape of the switch head	roller
Outer diameter of the switch head	19 mm

Communication/ Protocol:	
Design of the interface	without

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

Installation/ mounting/ dimensions:	
Mounting position	any
Mounting type	screw fixing

Certificates/approvals

General Product Approval	Declaration of Conformity	Test Certificates	other
CSA UL EAC	EG-Konf.	spezielle Prüfbescheinigungen	Schwingen / Schocken

other

Bestätigungen

Further information

Information- and Downloadcenter (Catalogs, Brochures,…)
http://www.siemens.com/industrial-controls/catalogs

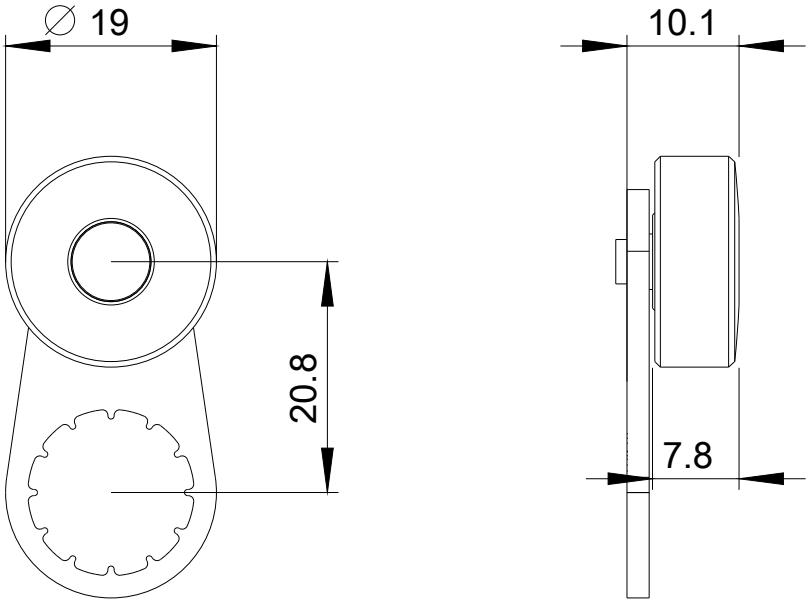
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SE50000AA21

Cax online generator
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SE50000AA21

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3SE50000AA21

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SE50000AA21&lang=en

Changes preserved
© Copyright Siemens AG



last modified: 11.03.2016

Changes preserved
© Copyright Siemens AG