SIEMENS

Product data sheet 3SB3000-4GD61

22MM PLASTIC ROUND ACTUATOR: RONIS LOCK WITH 2 KEYS 3 SWITCH POSITIONS I-O-II ON THE RIGHT MAINTAINED CONTACT,
ON THE LEFT MOMENTARY CONTACT LOCK NUMBER SB 30,
REMOVE O+II WITH HOLDER POSSIBLE SPECIAL LOCKS FOR RONIS KEYSWITCHES: SB31, 455, 421

Actuato/ signaling device:				
Design of the product		Single device round		
Design of the operating mechanism		Key-operated switch		
Functionality / of the actuator		Momentary contact (left), latching (right)		
Type of unlocking device		key unlatching		
Color / of the activation element		Silver		
Material / of the activation element		metal		
Make of the lock		RONIS		
Number of switching positions		3		
Switch position for key distraction		O+II		
Actuating angle				
• clockwise	0	50		
anticlockwise	o	50		
Product component / front ring		Yes		
Material / of the front ring		plastic		
Color / of the front ring		black		
Design of the front ring		Standard		
Product function / EMERGENCY STOP function		No		

Holder:				
Material / of the holder		Plastic		
General technical details:				
Resistance against shock				
 for devices without incandescent lamp / according to IEC 60068- 2-27 		<= 50g		
Resistance against vibration / according to IEC 60068-2-6		20 200 Hz: 5g		
Operating cycles / maximum	1/h	1,000		
Mechanical operating cycles as operating time / typical		300,000		

	S
	S
N∙m	1
°C	-25 +70
°C	-40 +80
	IP66
	3K6
	front mounting
	round
mm	28.5
mm	22
mm	44
mm	29
	°C °C mm mm

Certificates/ approvals:

General Product Approval

Declaration of Conformity

Test Certificates









Special Test Certificate

Shipping Approval











other

Confirmation

other

Environmental Confirmations

Further information:

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

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

Industry Mall (Online ordering system)

http://www.siemens.com/industrial-controls/mall

Cax online generator

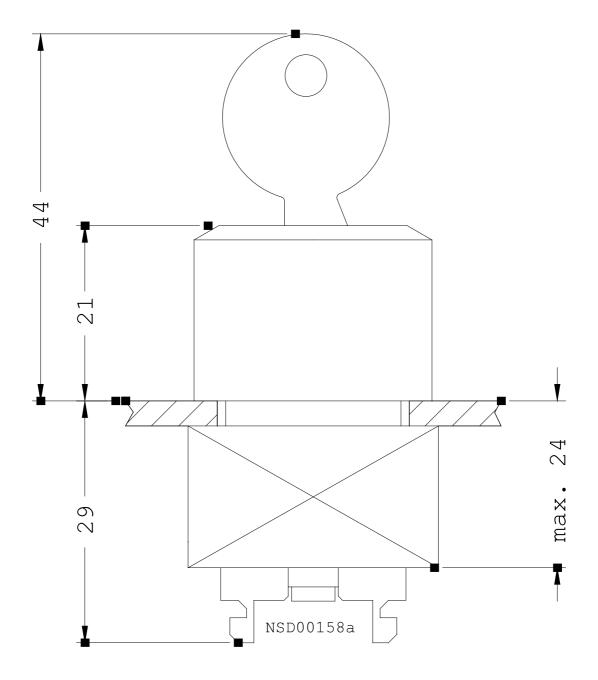
http://www.siemens.com/cax

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

http://support.automation.siemens.com/WW/view/en/3SB3000-4GD61/all

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3SB3000-4GD61



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