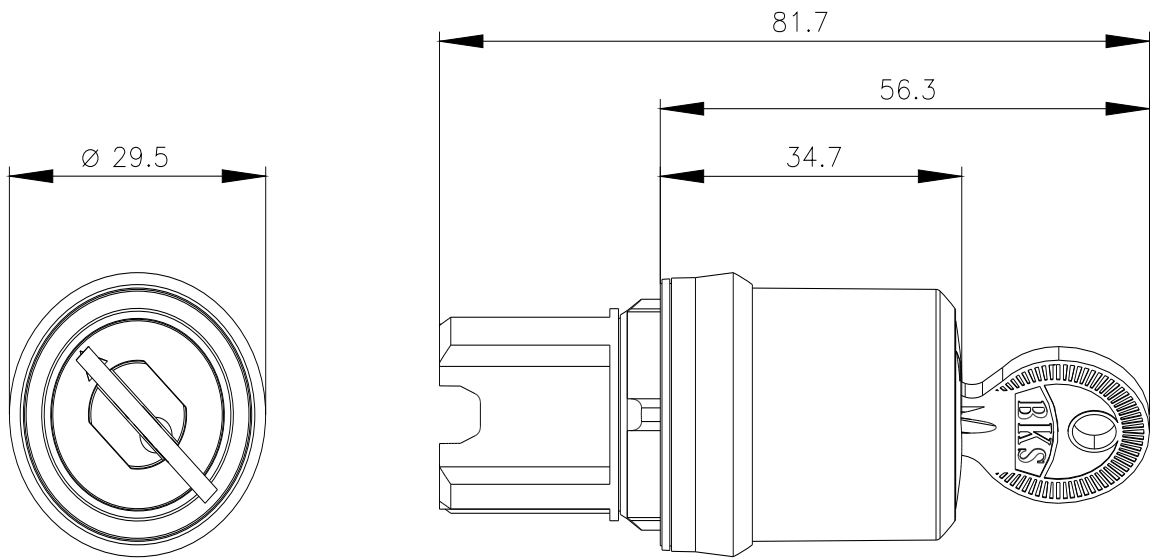




Key-operated switch BKS, 22 mm, round, metal, shiny, Lock No. E9 (VW), without key, 2 switch positions O-I, latching, actuating angle 90°, 10:30h/13:30h, Key removal O

product brand name	SIRIUS ACT
product designation	Key-operated switches
design of the product	Actuating/signaling element
product type designation	3SU1
product line	Metal, shiny, 22 mm
Actuator	
principle of operation of the actuating element	latching, 90° (10:30 h/13:30 h)
product extension optional light source	No
color	
• of the actuating element	silver
material of the actuating element	metal
shape of the actuating element	Key
outer diameter of the actuating element	29.5 mm
number of switching positions	2
switch position for key distraction	O
actuating angle	
• clockwise	90°
lock make	BCS
key number	E9
Front ring	
product component front ring	Yes
design of the front ring	Standard
material of the front ring	Metal, high gloss
color of the front ring	silver
General technical data	
protection class IP	IP66, IP67, IP69(IP69K)
• of the terminal	IP20
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance	
• according to IEC 60068-2-27	sinusoidal half-wave 15g / 11 ms
vibration resistance	
• according to IEC 60068-2-6	10 ... 500 Hz: 5g
operating frequency maximum	1 800 1/h
mechanical service life (operating cycles) typical	300 000
reference code according to IEC 81346-2	S
Substance Prohibitance (Date)	10/01/2014
Ambient conditions	
ambient temperature	
• during operation	-25 ... +70 °C
• during storage	-40 ... +80 °C

environmental category during operation according to IEC 60721		3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 ... 95%)			
Installation/ mounting/ dimensions					
height		29.5 mm			
width		29.5 mm			
shape of the installation opening		round			
mounting diameter		22.3 mm			
positive tolerance of installation diameter		0.4 mm			
mounting height		56.3 mm			
installation width		29.5 mm			
installation depth		25.4 mm			
Certificates/ approvals					
General Product Approval			Declaration of Conformity		
		Confirmation			
					
					
					



last modified:

1/26/2022 