SIEMENS

Selector switch, metal Spring return from left Long lever Position, B Cam 3 position Operator only white insert Non-Illuminated UL file E2265 in Vol. 6 (7) Sec. 13 (2) Design of the product Actuator round Enclosure Number of command points 1 Delivery state • as a kit No Actuator Design of the operating mechanism selector switch plastic Shape of the actuating element plastic Shape of the actuating element Extended handle rotate-to-unlatch mechanism Number of switching positions 3 Front ring Product component front ring Yes Design of the front ring standard Material of the holder Metal of the	Data sheet	US2:52SB2BBB
E22655 in Vol. 6 (7) Sec. 13 (2) Design of the product Enclosure Number of command points Pelivery state as a kit No Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Front ring Product component front ring Product component front ring Design of the front ring Actuation Material of the front ring Material of the holder Material of the holder Material of the holder Material of the front sing Product component Light source No Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Amblent temperature during storage Adv. +85 °C Linstallation opening round Certificates/ approvals		Selector switch, metal Spring return from left Long lever Position, B
Design of the product Enclosure Number of command points Delivery state • as a kit No Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Front ring Product component front ring Design of the front ring Material of the holder Metal General technical data Product component • Light source Degree of pollution 1 Protection class IP Operating frequency maximum 600 1/h Ambient conditions Ambient conditions Ambient temperature • during operation • during storage Installation opening round Certificates/ approvals		Cam 3 position Operator only white insert Non-Illuminated UL file
Enclosure Number of command points Delivery state as a kit No Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Front ring Product component front ring Design of the front ring Material of the front ring Color of the front ring Material of the holder Material of the holder Metal General technical data Product component Light source Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Ambient temperature during storage And *85 °C Installation / mounting/ dimensions Shape of the installation opening round Cortificates/ approvals		E22655 in Vol. 6 (7) Sec. 13 (2)
Number of command points Delivery state • as a kit No Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device rotate-to-unlatch mechanism Number of switching positions Front ring Product component front ring Product component front ring Material of the front ring Material of the front ring Material of the front ring Holder Material of the holder Metal General technical data Product component • Light source No Degree of pollution 1 Protection class IP Operating frequency maximum 600 1/h Ambient conditions Ambient conditions Ambient temperature • during operation • during storage Installation opening round Certificates/ approvals	Design of the product	Actuator round
Delivery state • as a kit Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Type of unlocking device Need to unlate the mechanism Type of unlocking device Naterial of the front ring Standard Material of the front ring Metal Color of the front ring Metal Color of the front ring Metal Color of the holder Metal General technical data Product component Light source No Degree of pollution 1 Protection class IP Operating frequency maximum Source Ambient conditions Ambient conditions Ambient conditions Ambient conditions Ambient conditions Shape of the installation opening round Certificates/ approvals	Enclosure	
• as a kit Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Front ring Product component front ring Design of the front ring Material of the front ring Material of the front ring Material of the front ring Color of the front ring Material of the holder Material of the holder Metal General technical data Product component • Light source Degree of pollution 1 Protection class IP Operating frequency maximum Find temperature • during operation • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	Number of command points	1
Actuator Design of the operating mechanism Material of the actuating element Shape of the actuating element Type of unlocking device Product component front ring Product component front ring Perioduct component front ring Toler in front ring Material of the front ring Material of the front ring Metal Color of the front ring Metal General technical data Product component Light source Degree of pollution Protection class IP Degree of pollution Ambient conditions Ambient temperature during storage Shape of the installation opening Fround Certificates/approvals	Delivery state	
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Material of the actuating element Shape of the actuating element Type of unlocking device Number of switching positions Front ring Product component front ring Period the front ring Design of the front ring Material of the front ring Material of the holder Material of the holder Metal General technical data Product component • Light source Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening rotate-to-unlatch mechanism Extended handle Bate-ounlatch mechanism No Beautifus front ring Metal Chrome Holder Metal Chrome Metal	Actuator	
Shape of the actuating element Type of unlocking device rotate-to-unlatch mechanism Number of switching positions Front ring Product component front ring Yes Design of the front ring standard Material of the front ring metal Color of the front ring chrome Holder Material of the holder Metal General technical data Product component • Light source No Degree of pollution 1 Protection class IP IP66 Operating frequency maximum 600 1/h Ambient conditions Ambient temperature • during operation • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	Design of the operating mechanism	selector switch
Type of unlocking device rotate-to-unlatch mechanism Number of switching positions Front ring Product component front ring yes standard Material of the front ring metal Color of the front ring chrome Holder Material of the holder Metal General technical data Product component Light source No Degree of pollution 1 Protection class IP IP66 Operating frequency maximum 600 1/h Ambient conditions Ambient temperature during operation -35 +70 °C during storage round Certificates/ approvals	Material of the actuating element	plastic
Number of switching positions Front ring Product component front ring Design of the front ring Material of the front ring Color of the front ring Metal Color of the front ring Metal Color of the holder Material of the holder Metal General technical data Product component Light source No Degree of pollution 1 Protection class IP Operating frequency maximum Final temperature during operation during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Shape of the actuating element	Extended handle
Product component front ring Design of the front ring Material of the front ring Holder Material of the holder Material of the holder Metal General technical data Product component Light source Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Ambient temperature during operation during storage Adv.: +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Type of unlocking device	rotate-to-unlatch mechanism
Product component front ring Design of the front ring Material of the front ring Color of the front ring Thought the front ring Metal Color of the front ring Metal Color of the front ring Thought the front ring Metal General technical data Product component Light source No Degree of pollution 1 Protection class IP Operating frequency maximum Ambient conditions Ambient temperature during operation during storage during storage Light source Light source Ambient temperature during operation during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	Number of switching positions	3
Design of the front ring standard standard metal Color of the front ring metal chrome Holder Material of the holder Metal Me	Front ring	
Material of the front ring chrome Holder Material of the holder Metal General technical data Product component • Light source Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Product component front ring	Yes
Color of the front ring chrome Holder Material of the holder Metal General technical data Product component • Light source No Degree of pollution 1 Protection class IP IP66 Operating frequency maximum 600 1/h Ambient conditions Ambient temperature • during operation • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	Design of the front ring	standard
Material of the holder Metal General technical data Product component • Light source Degree of pollution 1 Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Material of the front ring	metal
Material of the holder General technical data Product component • Light source Degree of pollution 1 Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Metal Metal Metal Metal Anoletal Anoletal Product component 1 1 1 1 1 1 1 1 1 1 1 1 1	Color of the front ring	chrome
Product component • Light source Degree of pollution Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Holder	
Product component • Light source No Degree of pollution 1 Protection class IP Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Material of the holder	Metal
● Light source Degree of pollution Protection class IP IP66 Operating frequency maximum Ambient conditions Ambient temperature ● during operation ● during storage Installation/ mounting/ dimensions Shape of the installation opening No IP66 Operating frequency maximum 600 1/h -35 +70 °C -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	General technical data	
Degree of pollution Protection class IP IP66 Operating frequency maximum 600 1/h Ambient conditions Ambient temperature • during operation • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Product component	
Protection class IP Operating frequency maximum 600 1/h Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	• Light source	No
Operating frequency maximum Ambient conditions Ambient temperature • during operation • during storage Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Degree of pollution	1
Ambient conditions Ambient temperature • during operation • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Protection class IP	IP66
Ambient temperature • during operation • during storage • during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening Certificates/ approvals	Operating frequency maximum	600 1/h
 during operation during storage -35 +70 °C -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals 	Ambient conditions	
● during storage -40 +85 °C Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	Ambient temperature	
Installation/ mounting/ dimensions Shape of the installation opening round Certificates/ approvals	during operation	-35 +70 °C
Shape of the installation opening round Certificates/ approvals	during storage	-40 +85 °C
Certificates/ approvals	Installation/ mounting/ dimensions	
	Shape of the installation opening	round
Further information	Certificates/ approvals	
	Further information	

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

www.siemens.com/sirius/catalogs

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=US2:52SB2BBB

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=US2:52SB2BBB

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

https://support.industry.siemens.com/cs/ww/en/ps/US2:52SB2BBB

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=US2:52SB2BBB&lang=en

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