

30mm Command/52, Chrome Finish Heavy Duty, Watertight/Oiltight Metal Operator, Round Non-Illuminated Keyed Selector Switch 3 Position, G-CAM Maintained Lock type 550CH with 2 Keys Key Removeable in All Positions UL Listed, CSA Certified UL File E22655 in Vol. 6 (7) Sec. 13 (2) NEMA 1,3,3R,4,4X,12,13 & Automotive Standards

Design of the product	Actuator round
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Enclosure

Number of command points	1
Delivery state	No
<ul style="list-style-type: none"> • as a kit 	

Actuator

Design of the operating mechanism	Key-operated switch
Material of the actuating element	metal
Type of unlocking device	key unlatching
Number of switching positions	3
Switch position for key distraction	removable in every position
Lock make	ILLINOIS
Key number	550CH

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
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General technical data

Product component	
<ul style="list-style-type: none"> • Light source 	No
Degree of pollution	1
Protection class IP	IP66
Operating frequency maximum	600 1/h

Ambient conditions

Ambient temperature	
<ul style="list-style-type: none"> • during operation 	-35 ... +70 °C
<ul style="list-style-type: none"> • during storage 	-40 ... +85 °C

Installation/ mounting/ dimensions

Shape of the installation opening

round

Certificates/ approvals

Further information

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

<https://www.siemens.com/ic10>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=US2:52SC6GEX298>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=US2:52SC6GEX298>

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

<https://support.industry.siemens.com/cs/ww/en/ps/US2:52SC6GEX298>

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=US2:52SC6GEX298&lang=en

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