SIEMENS

Data sheet



Pushbutton, compact, with extended stroke (12 mm), 22 mm, round, Metal, red, pushbutton, flat, momentary contact type, with holder, with laser labeling, symbol number according to, ISO 7000 or IEC 60417

product brand name product type designation Pushbuttons design of the product product type designation Pushbuttons Metal, shiny, 22 mm Enclosure number of command points 1 Actuator design of the actuating element principle of operation of the actuating element principle of operation of the actuating element principle of operation of the actuating element **elight source** Contact module color of the actuating element material of the actuating element principle of operation of the actuating element **elight source** Contact module color of the actuating element material of the actuating element plassic shape of the actuating element pouter diameter of the actuating element pouter diameter of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring slandard material of the front ring slandard material of the front ring color of the front ring sliver General technical data protection class IP degree of protection NEMA rating shock resistance **exaccording to IEC 60068-2-27 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway applications according to EN 61373 Category 1, Class B vibration resistance **exaccording to IEC 60068-2-6 **for railway application (pate) **Au. +80 °C **Category 1, Class B **Au. +80 °C **Category 1, Cla		
design of the product product type designation ground title Enclosure number of command points 1 Actuator design of the actuating element principle of operation of the actuating element product titles of operation of the actuating element product activation optional light source corol of the actuating element material of the actuating element product occurrence shape of the actuating element product component front ring product component front ring design of the front ring glandard material of the front ring Metal, high gloss color of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring glandard material of the front ring Slandard material of the front ring protect component front ring Metal, high gloss color of the front ring sliver Coneral technical data protection class IP IP66, IP67, IP69(IP69K) degree of protection NEMA rating shock resistance according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms calcagory 1, Class B vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 operating frequency maximum according to IEC 60068-2-7 sinusoidal half-wave 15g / 11 ms Category 1, Class B operating frequency maximum 3 600 1/h machanical service life (operating cycles) typical product conditions ambient temperature during operation -25 +70 °C	-	
product type designation product line Enclosure number of command points 1 Actuator design of the actuating element principle of operation of the actuating element product extension optional ilight source color of the actuating element material of the actuating element product extension optional ilight source color of the actuating element product extension optional ilight source color of the actuating element product extension optional ilight source plastic shape of the actuating element product diameter of the actuating element product diameter of the actuating element product component front ring product component front ring genous to the front ring genous to the front ring genous to the front ring product component front ring genous to the front ring product component front ring genous to the front ring product component front ring genous to the front ring genous to the front ring protection class IP genous to the front ring silver General technical data protection class IP 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 category 1, Class B vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 Category 1, Class B category 2, Class B category 1, Class B category 1, Class B category 2, Class B category 1, Class B category 1, Class B category 2, Class B category 1, Class B category 1, Class B category 2, Class B category 1, Class B category 2, Class B category 2, Class B category 3, Class B category 1, Class B category 2, Class B category 2, Class B category 3, Class B ca	product designation	Pushbuttons
product line Metal, shiny, 22 mm Enclosure number of command points 1 Actuator design of the actuating element Flat button with extended stroke principle of operation of the actuating element product extension optional • light source No • contact module Yes color of the actuating element plastic shape of the actuating element round outer diameter of the actuating element plastic shape of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring Yes design of the front ring Slandard material of the front ring Metal, high gloss color of the front ring Slandard material of the front ring Slandard material of the front ring Slandard material of the front ring Slandard form the front ring Slandard material of the front ring Slandard material of the front ring Slandard form the front ring Slandard general technical data protection class IP degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical freference code according to IEC 81346-2 Substance Prohibitance (Date) Antionic conditions ambient temperature • during operation - 25 +70 °C	design of the product	Complete unit
Enclosure number of command points 1 Actuator design of the actuating element product extension optional eligit source • contact module color of the actuating element plastic shape of the actuating element pround discovered actuating element product extension optional • light source • contact module color of the actuating element plastic shape of the actuating element shape of protection actuating element shape of the actuating element shape of the actuating element shape of plastic element shape of protection actuating element shape of plastic element sh	product type designation	3SU1
number of command points 1 Actuator design of the actuating element principle of operation of the actuating element product extension optional • light source No • contact module Yes color of the actuating element plastic shape of the actuating element pround outer diameter of the actuating element pound outer diameter of the actuating element pround outer diameter of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring Yes design of the front ring Standard Metal, high gloss color of the front ring Metal, high gloss color of the front ring Metal, high gloss color of the front ring Siandard material of the front ring Metal, high gloss color of the front ring Siandard material of the front ring Metal, high gloss color of the front ring Siandard protection class IP IP66, IP67, IP69(IP69K) 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 • for rallway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 10 500 Hz: 5g • for rallway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 8000 l/h mechanical service life (potating cycles) typical reference code according to IEC 81346-2 S Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation	product line	Metal, shiny, 22 mm
design of the actuating element product extension optional elight source No contact module yes actuating element product extension optional elight source No contact module Yes color of the actuating element pastic shape of the actuating element plastic shape of the actuating element plastic plastic shape of the actuating element plastic plastic shape of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ing Yes design of the front ring Standard material of the front ring Standard sliver of the actuating element Net of the front ring Standard sliver of the front ring Silver or the front ring Silver	Enclosure	
design of the actuating element principle of operation of the actuating element momentary contact type product extension optional • light source No • contact module Yes color of the actuating element red material of the actuating element plastic shape of the actuating element round outer diameter of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 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 sliver Ceneral technical data protection class IP IP66, IP67, IP69(IP69K) degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance • according to IEC 60068-2-7 sinusoidal half-wave 15g / 11 ms • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 10 500 Hz: 5g central category 1, Class B vibration resistance • according to IEC 60068-2-8 10 500 Hz: 5g cetegory 1, Class B vibration resistance • according to IEC 60068-2-8 28 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-8 10 500 Hz: 5g category 1, Class B vibration resistance • according to IEC 60068-2-8 28 Substance Prohibitance (Date) 10/01/2014 Ambient conditions ambient temperature • during operation -25 +70 °C	number of command points	1
principle of operation of the actuating element product extension optional • light source • contact module ves color of the actuating element material of the actuating element shape of the actuating element outer diameter of the actuating element marking of the actuating element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring material of the front ring Metal, high gloss color of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation ves	Actuator	
product extension optional light source Yes	design of the actuating element	Flat button with extended stroke
• light source • contact module color of the actuating element material of the actuating element plastic shape of the actuating element outer diameter of the actuating element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring material of the front ring sliver General technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 operating frequency maximum and temperature • during operation Possible Temperature • during operation Proside Temperature • during operation Pastic Pres Pr	principle of operation of the actuating element	momentary contact type
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shape of the actuating element outer diameter of the actuating element product component front ring design of the front ring material of the front ring material of the front ring material of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance according to IEC 60068-2-27 of or railway applications according to EN 61373 vibration resistance according to IEC 60068-2-6 of or railway applications according to EN 61373 operating frequency maximum mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance (Date) Ambient conditions ambient temperature oduring operation round counted customic delement customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Pes Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring Standard Metal, high gloss color IPC69(IP69K) Metal, high gloss color IPC60K) Hetal Graphical symbols acc. to ISO7000 and IEC60417 Silver General technical symbols acc. to ISO7000 and IEC60417 Silver General technical symbols acc. to ISO7000 and IEC60417 Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver General technical symbols acc. to ISO7000 and IEC60417 The Silver General technical symbols acc. to IS	color of the actuating element	red
outer diameter of the actuating element marking of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring slandard material of the front ring color of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance according to IEC 60068-2-27 for railway applications according to EN 61373 vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 category 1, Class B operating frequency maximum mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature during operation	material of the actuating element	plastic
marking of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Front ring product component front ring design of the front ring material of the front ring material of the front ring General technical data protection class IP degree of protection NEMA rating shock resistance according to IEC 60068-2-27 for railway applications according to EN 61373 vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 category 1, Class B vibration resistance for railway applications according to EN 61373 category 1, Class B vibration resistance for railway applications according to EN 61373 category 1, Class B vibration resistance for railway applications according to EN 61373 category 1, Class B operating frequency maximum mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature during operation customized labeling, graphical symbols acc. to ISO70000 and IEC604117 Ves Standard Metal, high gloss Standard Metal, high gloss Standard Metal, high gloss Standard Metal, high gloss silver Pe66, IP67, IP69(IP69K) 1, 2, 3, 3R, 4, 4X, 12, 13 sinusoidal half-wave 15g / 11 ms Category 1, Class B vibration resistance according to IEC 60068-2-6 according to IEC 60068-2-6 according to IEC 60068-2-6 according to IEC 60068-2-6 according to IEC 60068-2-5 Substance Prohibitance (Date) 10/01/2014	shape of the actuating element	round
product component front ring product component front ring design of the front ring material of the front ring Metal, high gloss color of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum grequency maximum mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	outer diameter of the actuating element	29.5 mm
product component front ring design of the front ring material of the front ring Metal, high gloss color of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 category 1, Class B vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	marking of the actuating element	Customized labeling, graphical symbols acc. to ISO7000 and IEC60417
design of the front ring material of the front ring color of the front ring gilver General technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation Standard Metal, high gloss silver Belos (IP69, IP69(IP69K) At 1, 2, 3, 3R, 4, 4X, 12, 13 sinusoidal half-wave 15g / 11 ms category 1, Class B 10 500 Hz: 5g Category 1, Class B 3 600 1/h 10 000 000 10 000	Front ring	
material of the front ring silver General technical data protection class IP IP66, IP67, IP69(IP69K) 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 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical 5 000 000 reference code according to IEC 81346-2 S Substance Prohibitance (Date) 10/01/2014 Ambient conditions ambient temperature • during operation -25 +70 °C	product component front ring	Yes
color of the front ring General technical data protection class IP degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms • for railway applications according to EN 61373 vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 category 1, Class B vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	design of the front ring	Standard
protection class IP IP66, IP67, IP69(IP69K) degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance	material of the front ring	Metal, high gloss
protection class IP IP66, IP67, IP69(IP69K) 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 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical 5 000 000 reference code according to IEC 81346-2 S Substance Prohibitance (Date) 10/01/2014 Ambient conditions ambient temperature • during operation -25 +70 °C	color of the front ring	silver
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 • for railway applications according to EN 61373 Category 1, Class B vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	General technical data	
shock resistance according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms for railway applications according to EN 61373 Category 1, Class B vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature during operation -25 +70 °C	protection class IP	IP66, IP67, IP69(IP69K)
according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms for railway applications according to EN 61373 Category 1, Class B vibration resistance according to IEC 60068-2-6 10 500 Hz: 5g for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical 5 000 000 reference code according to IEC 81346-2 S Substance Prohibitance (Date) 10/01/2014 Ambient conditions ambient temperature during operation -25 +70 °C	degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
for railway applications according to EN 61373 vibration resistance	shock resistance	
vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373 category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	according to IEC 60068-2-27	sinusoidal half-wave 15g / 11 ms
 according to IEC 60068-2-6 for railway applications according to EN 61373 Category 1, Class B operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical for 000 000 reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature during operation -25 +70 °C 	 for railway applications according to EN 61373 	Category 1, Class B
	vibration resistance	
operating frequency maximum 3 600 1/h mechanical service life (operating cycles) typical 5 000 000 reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation 3 600 1/h 5 000 000 5 000 000 7 000 8 000 10/01/2014 Ambient conditions -25 +70 °C	according to IEC 60068-2-6	10 500 Hz: 5g
mechanical service life (operating cycles) typical 5 000 000 reference code according to IEC 81346-2 S Substance Prohibitance (Date) 10/01/2014 Ambient conditions ambient temperature • during operation -25 +70 °C	 for railway applications according to EN 61373 	Category 1, Class B
reference code according to IEC 81346-2 Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	operating frequency maximum	3 600 1/h
Substance Prohibitance (Date) Ambient conditions ambient temperature • during operation -25 +70 °C	mechanical service life (operating cycles) typical	5 000 000
Ambient conditions ambient temperature • during operation -25 +70 °C	reference code according to IEC 81346-2	S
ambient temperature • during operation -25 +70 °C	Substance Prohibitance (Date)	10/01/2014
• during operation -25 +70 °C	Ambient conditions	
	ambient temperature	
• during storage -40 +80 °C	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	40 mm
width	30 mm
shape of the installation opening	round
mounting diameter	22.3 mm
positive tolerance of installation diameter	0.4 mm
mounting height	20.3 mm
installation width	29.5 mm
installation depth	30.9 mm
Certificates/ approvals	
Further information	

Siemens has decided to exit the Russian market (see here).

https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business

Siemens is working on the renewal of the current EAC certificates.

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Information on the packaging

https://support.industry.siemens.com/cs/ww/en/view/109813875

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=3SU1250-0EB20-0AA0-Z Y13

Cax online generator

 $\underline{\text{http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en\&mlfb=3SU1250-0EB20-0AA0-Z\ Y13}$

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

https://support.industry.siemens.com/cs/ww/en/ps/3SU1250-0EB20-0AA0-Z Y13

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SU1250-0EB20-0AA0-Z Y13&lang=en

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