## 3SU1051-0AA50-0AA0-Z Y13

## **Data sheet**



Illuminated pushbutton, 22 mm, round, metal, shiny, blue, pushbutton, flat, latching, Push-to-release mechanism, with laser labeling, symbol number according to, ISO 7000 or IEC 60417

product designation design of the product product type designation product line Metal, shiny, 22 mm  Metal, shiny,	product brand name	SIRIUS ACT
design of the product product type designation product line  Inclosure  Netal, shiny, 22 mm  Metal, shiny, 22 mm  Metal, shiny, 22 mm  Metal, shiny, 22 mm  Metal, shiny, 22 mm  Inclosure  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 product extension optional in light source color of the actuating element plastic shape of the actuating element plastic shape of the actuating element plastic shape of the actuating element couter diameter of the actuating element product diameter of the actuating element couter diameter of the actuating element couter diameter of the actuating element ground couter diameter of the actuating element ground couter diameter of the actuating element couter diameter of the actuating element couter diameter of the actuating element ground couter diameter of the actuating element couter diameter of the actuating element ground ground ground graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device push-to-unlatch mechanism  Yes design of the front ring glassic design of		
product type designation product line Metal, shiny, 22 mm  Enclosure number of command points  1 Actuator  design of the actuating element principle of operation of the actuating element product extension optional  • light source • contact module color of the actuating element shape of the actuating element parking of the actuating element material of the actuating element pouter diameter of the actuating element couter diameter of the actuating element marking of the actuating element couter diameter of the actuating element contact on the actuating element couter diameter of the actuating element contact on	· · ·	- ·
product line Metal, shiny, 22 mm  Enclosure  number of command points 1  Actuator  design of the actuating element product extension optional element product extension optional element plastic shape of the actuating element plastic plastic shape of the actuating element plastic plastic shape of the actuating element plastic plastic plastic shape of the actuating element plastic plas		
Interpretation of the actuating element principle of operation of the actuating element principle of operation of the actuating element product extension optional elight source yes contact module Yes color of the actuating element plastic shape of the actuating element plastic shape of the actuating element plastic shape of the actuating element plastic outer diameter of the actuating element plastic shape of the actuating element plastic shape of the actuating element plastic shape of the actuating element cound outer diameter of the actuating element plastic plastic shape of the actuating element plastic shape of the actuating element plastic plastic symbols acc. to ISO7000 and IEC60417 type of unlocking device push-to-unlatch mechanism  Front ring yes design of the front ring Standard Metal, high gloss color of the front ring sliver general technical data protection class IP plastic pla		
number of command points 1  Actuator  design of the actuating element principle of operation of the actuating element product extension optional  • light source Yes • contact module Yes color of the actuating element plastic shape of the actuating element plastic plastic plastic plastic plastic shape of the actuating element plastic plastic plastic plastic shape of the actuating element plastic plastic plastic plastic plastic plastic plastic shape of the actuating element plastic p	•	Wetai, Siliny, 22 min
Actuator   design of the actuating element   Elat button   principle of operation of the actuating element   latching   product extension optional   elight source   Yes   Yes   Color of the actuating element   blue   material of the actuating element   plastic   shape of the actuating element   round   outer diameter of the actuating element   29.5 mm   marking of the actuating element   Customized labeling, graphical symbols acc. to ISO7000 and IEC60417   type of unlocking device   push-to-unlatch mechanism   Pront ring   Yes   design of the front ring   Standard   Metal, high gloss   color of the front ring   Metal, high gloss   color 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   e acc. to IEC 60068-2-27   Sinusoidal half-wave 50g / 11 ms   vibration resistance   e acc. to IEC 60068-2-6   10 500 Hz: 5g   Operating frequency maximum   1 800 1/h   mechanical service life (switching cycles) typical   500 0000   reference code acc. to IEC 81346-2   S   Ambient conditions   e ambient temperature during operation   -25 +70 °C		
design of the actuating element principle of operation of the actuating element product extension optional elight source corontact module responsibility of the actuating element product extension optional elight source corontact module responsibility of the actuating element plastic shape of the actuating element round outer diameter of the actuating element round outer diameter of the actuating element responsibility of unlocking device push-to-unlatch mechanism remorting responsibility of the front ring r		1
principle of operation of the actuating element product extension optional  • light source • contact module  color of the actuating element material of the actuating element outer diameter of the actuating element outer diameter of the actuating element type of unlocking device  Front ring product component front ring design of the front ring color of the front ring design of the front ring silver  General technical data protection class IP degree of protection NEMA rating shock resistance • acc. to IEC 60068-2-6 operating frequency maximum mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2  Ambient conditions • ambient temperature during operation  Yes  Yes  Cyes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device  Plastic  Ves  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device  Plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device  Plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device in count of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device in count of unlocking device plastic  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device in count of unlocking		
product extension optional    light source   Yes		
● contact module  Color of the actuating element material of the actuating element plastic shape of the actuating element outer diameter of the actuating element pouter diameter of the actuating element outer diameter of the actuating element Tound outer diameter of the actuating element outer diameter of the actuating element Tound Outer diameter of the actuating element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device product component front ring  Front ring  Product component 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) degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance ● acc. to IEC 60068-2-27 Sinusoidal half-wave 50g / 11 ms  vibration resistance ● acc. to IEC 60068-2-6 10 500 Hz: 5g operating frequency maximum mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2 S Ambient conditions ● ambient temperature during operation  -25 +70 °C		latching
contract module color of the actuating element blue material of the actuating element shape of the actuating element outer diameter of the actuating element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking device push-to-unlatch mechanism  Front ring product component front ring design of the front ring material of the front ring color of the front ring silver  General technical data protection class IP degree of protection NEMA rating shock resistance acc. to IEC 60068-2-27 Sinusoidal half-wave 50g / 11 ms  vibration resistance acc. to IEC 60068-2-6 operating frequency maximum nechanical service life (switching cycles) typical reference code acc. to IEC 81346-2  Amblent conditions  a material of the actuating element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking deweloa 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element Customized labeling, graphical symbols Storation Plassification Silver General technical symbols acc. to ISO7000 and IEC60417 type of unlocking element Customized labeling, graphical symbols special symbols customized labeling, graphical symbols customized labeling, graphical symbols special symbols customized labeling, graphical symbols special symbols customized labeling, graphical symbols special symbols customized labeling, graphical symbols customized labeling, graphical symbols customized labeling, graphical symbols customized labeling, graphical symbols customized symbols customized labeling, graphical symbols customized labe	·	
color of the actuating element material of the actuating element shape of the actuating element outer diameter of the actuating element type of unlocking device product component front ring product component front ring design of the front ring material of the fron	_	
material of the actuating element shape of the actuating element outer diameter of the actuating element push-to-unlatch mechanism  Front ring product component front ring design of the front ring material 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 acc. to IEC 60068-2-27 sinusoidal half-wave 50g / 11 ms  vibration resistance acc. to IEC 60068-2-6 operating frequency maximum 1 800 1/h mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2  Ambient conditions  acc. to IEC entrangement  plastic round resistancy spinsor round round round resistancy round round round round round round round resistance acc. to IEC 60068-2-6		
shape of the actuating element outer diameter of the actuating element marking of the actuating element type of unlocking device push-to-unlatch mechanism  Front ring product component front ring design of the front ring material of the front ring color of the front ring general technical data protection class IP degree of protection NEMA rating shock resistance • acc. to IEC 60068-2-27 vibration resistance • acc. to IEC 60068-2-6 operating frequency maximum mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2  Ambient conditions • ambient temperature during operation  round 29.5 mm round 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 type of unlocking element 29.5 mm Metal, high gloss silver  Bef6, IP67, IP69(IP69K) 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13 sh	color of the actuating element	blue
outer diameter of the actuating element  marking of the actuating element  type of unlocking device  push-to-unlatch mechanism  Front ring  product component front ring  design of the front ring  material of the front ring  Color of the front ring  general technical data  protection class IP  degree of protection NEMA rating  shock resistance  acc. to IEC 60068-2-27  vibration resistance  acc. to IEC 60068-2-6  operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  acc. to IEC 81346-2  Ambient temperature during operation  29.5 mm  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417  toushout a construction symbols acc. to ISO7000 and IEC60417  toushout a construction mechanism  Pes device in symbols acc. to ISO7000 and IEC60417  toushout mechanism  Pes device in symbols acc. to ISO7000 and IEC60417  toushout mechanism  Pes device in symbols acc. to ISO7000 and IEC60417  toushout mechanism  Pes device in symbols acc. to ISO7000 and IEC60417  type of unlocking device in push-to-unlatch mechanism  Pes device in symbols acc. to ISO7000 and IEC60417  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417  Toushout mechanism  Pes device in push-to-unlatch mechanism  Pes device in pus		plastic
marking of the actuating element type of unlocking device push-to-unlatch mechanism  Front ring product component front ring design of the front ring material of the front ring Color of the front ring Silver  General technical data protection class IP degree of protection NEMA rating shock resistance • acc. to IEC 60068-2-27 Sinusoidal half-wave 50g / 11 ms  vibration resistance • acc. to IEC 60068-2-6  operating frequency maximum mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2  Ambient conditions • ambient temperature during operation  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 push-to-unlatch mechanism  Yes  Customized labeling, graphical symbols acc. to ISO7000 and IEC60417 push-to-unlatch mechanism  Yes  Ushchild mechanism  Yes  Metal, high gloss silver  Be6, IP67, IP69(IP69K) 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 1, 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistance 2, 3, 3R, 4, 4X, 12, 13  Shock resistan		round
type of unlocking device  Front ring  product component front ring  design of the front ring  material of the front ring  Color of the front ring  General technical data  protection class IP  degree of protection NEMA rating  shock resistance  • acc. to IEC 60068-2-27  vibration resistance  • acc. to IEC 60068-2-6  operating frequency maximum  nechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  Yes  Metal, high gloss  Standard  Metal, hig	outer diameter of the actuating element	29.5 mm
product component front ring  design of the front ring  material of the front ring  color of the front ring  General technical data  protection class IP  degree of protection NEMA rating  shock resistance  ● acc. to IEC 60068-2-27  vibration resistance  ● acc. to IEC 60068-2-6  operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  Yes  Ves  Ves  Hetal, high gloss  Silver  IP66, IP67, IP69(IP69K)  IP66, IP67, IP69(IP69K)  IP66, IP67, IP69(IP69K)  Silver  IP66, IP67, IP69(IP69K)  IP66, IP67, IP	marking of the actuating element	Customized labeling, graphical symbols acc. to ISO7000 and IEC60417
product component front ring design of the front ring material of the front ring Metal, high gloss color 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 • acc. to IEC 60068-2-27 Sinusoidal half-wave 50g / 11 ms  vibration resistance • acc. to IEC 60068-2-6 10 500 Hz: 5g  operating frequency maximum 1 800 1/h mechanical service life (switching cycles) typical reference code acc. to IEC 81346-2 S  Ambient conditions • ambient temperature during operation -25 +70 °C	type of unlocking device	push-to-unlatch mechanism
design of the front ring  material of the front ring  Color of the front ring  General technical data  protection class IP  degree of protection NEMA rating  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Sambient conditions  • ambient temperature during operation  Standard  Metal, high gloss  Silver  IP66, IP67, IP69(IP69K)  degree  IP66, IP67, IP69(IP69K)  Sinusoidal half-wave 50g / 11 ms  Vibration resistance  10 500 Hz: 5g  Operating frequency maximum  1 800 1/h  mechanical service life (switching cycles) typical  solutions  -25 +70 °C	Front ring	
material of the front ring  color of the front ring  General technical data  protection class IP  degree of protection NEMA rating  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  Metal, high gloss silver  IP66, IP67, IP69(IP69K)  1, 2, 3, 3R, 4, 4X, 12, 13  Sinusoidal half-wave 50g / 11 ms  Vibration resistance  10 500 Hz: 5g  Operating frequency maximum  1 800 1/h  Sou 000  reference code acc. to IEC 81346-2  S  Ambient conditions	product component front ring	Yes
color of the front ring  General technical data  protection class IP  degree of protection NEMA rating  1, 2, 3, 3R, 4, 4X, 12, 13  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  1 800 1/h  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  -25 +70 °C	design of the front ring	Standard
General technical data protection class IP  degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum 1 800 1/h  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  -25 +70 °C	material of the front ring	Metal, high gloss
protection class IP  degree of protection NEMA rating  1, 2, 3, 3R, 4, 4X, 12, 13  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  1 800 1/h  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  IP66, IP67, IP69(IP69K)  1, 2, 3, 3R, 4, 4X, 12, 13  Sinusoidal half-wave 50g / 11 ms  1 800 1/h  Source  500 000  reference code acc. to IEC 81346-2  S  Ambient conditions	color of the front ring	silver
degree of protection NEMA rating  1, 2, 3, 3R, 4, 4X, 12, 13  shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  1, 2, 3, 3R, 4, 4X, 12, 13  Sinusoidal half-wave 50g / 11 ms  10 500 Hz: 5g  Source  500 000  reference code acc. to IEC 81346-2  S  Ambient conditions	General technical data	
shock resistance  • acc. to IEC 60068-2-27  Sinusoidal half-wave 50g / 11 ms  vibration resistance  • acc. to IEC 60068-2-6  10 500 Hz: 5g  operating frequency maximum  1 800 1/h  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  -25 +70 °C	protection class IP	IP66, IP67, IP69(IP69K)
■ acc. to IEC 60068-2-27      Sinusoidal half-wave 50g / 11 ms  vibration resistance     ■ acc. to IEC 60068-2-6     ■ operating frequency maximum	degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
vibration resistance	shock resistance	
	• acc. to IEC 60068-2-27	Sinusoidal half-wave 50g / 11 ms
operating frequency maximum  mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  -25 +70 °C	vibration resistance	
mechanical service life (switching cycles) typical  reference code acc. to IEC 81346-2  Ambient conditions  • ambient temperature during operation  -25 +70 °C	• acc. to IEC 60068-2-6	10 500 Hz: 5g
reference code acc. to IEC 81346-2 S  Ambient conditions	operating frequency maximum	1 800 1/h
Ambient conditions   ● ambient temperature during operation  -25 +70 °C	mechanical service life (switching cycles) typical	500 000
■ ambient temperature during operation	reference code acc. to IEC 81346-2	S
	Ambient conditions	
• ambient temperature during storage -40 +80 °C	ambient temperature during operation	-25 +70 °C
	<ul> <li>ambient temperature during storage</li> </ul>	-40 +80 °C

environmental category during operation acc. 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	11 mm
installation width	29.5 mm
installation depth	24.3 mm
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=3SU1051-0AA50-0AA0-Z Y13

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1051-0AA50-0AA0-Z Y13

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

https://support.industry.siemens.com/cs/ww/en/ps/3SU1051-0AA50-0AA0-Z Y13

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) <a href="http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1051-0AA50-0AA0-Z Y13&lang=en">http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1051-0AA50-0AA0-Z Y13&lang=en</a>

ast modified:	12/21/2020