## SIEMENS

## Data sheet

## 3SU1032-2BM20-0AA0-Z Y10



Selector switch, illuminable, 22 mm, round, plastic with metal front ring, red, selector switch, short, 3 switch positions I>O<II, momentary contact type, actuating angle 2x45°, 10:30h/12h/13:30h, with laser labeling, upper case and lower case, always upper case at beginning of line

product brand name         SIRUS ACT           product designation         Selector switches           design of the product         Actuating signaling element           product type designation         3SU1           product line         Plastic with metal front ring, matt, 22 mm           Enclosure			
design of the product     Actuating/signaling element       product type designation     3SU1       product line     Plastic with metal front ring, matt, 22 mm       Enclosure     1       Actuator     4       design of the actuating element     Selector, short       principle of operation of the actuating element     momentary contact, 2x45" (10:30 h/12 h/13:30 h), return on both sides       product extension optional     Yes       • light source     Yes       • contact module     Yes       • actuating element     plastic       material of the actuating element     plastic       material of the actuating element     Quart diameter of the actuating element       • actuating angle     -       • clockwise     45°       • anticlockwise     45°       • anticlockwise     45°       • anticlockwise     45°       Product component front ring     Yes       design of the front ring     Selector, and gray       General technical data     -       protection class IP     IP66, IP67, IP69(IP69K)       degree of protection NEMA rating <th>product brand name</th> <th>SIRIUS ACT</th>	product brand name	SIRIUS ACT	
product type designation         3SU1           product line         Plastic with metal front ring, matt, 22 mm           Enclosure         I           Actuator         Gesign of the actuating element           principle of operation of the actuating element         momentary contact, 2x45* (10:30 h/12 h/13:30 h), return on both sides           product extension optional         Yes           • light source         Yes           • contact module         Yes           • contacting element         plastic           shape of the actuating element         22.3 mm           marking of the actuating element         245*           • actucking positions         3           actuating angle         • actuating element           • actuating angle         45*           • actucking of the front ring         standard           materia	product designation	Selector switches	
product line         Plastic with metal front ring, matt, 22 mm           Enclosure         number of command points         1           Actuator         Selector, short         momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides           principle of operation of the actuating element         momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides           product extension optional         Yes         contact module           • light source         Yes         Yes           • contact module         Yes         Yes           color of the actuating element         plastic         Handle           material of the actuating element         glastic         Handle           outer diameter of the actuating element         Slastic         Slastic           marking of the actuating element         Glastic         Slastic           marking of the actuating element         Slastic         Slastic           inumber of switching positions         3         actuating angle         Science           • clockwise         45°         Science         Science           actuating angle         Yes         Standard         Standard           material of the front ring         standard         Standard           Gesign of the front ring         standard         <	design of the product	Actuating/signaling element	
Enclosure       1         Actuator       4         design of the actuating element       Selector, short         principle of operation of the actuating element       momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides         product extension optional       Yes         • light source       Yes         • contact module       Yes         color of the actuating element       plastic         shape of the actuating element       plastic         outer diameter of the actuating element       S2.3 mm         customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         • clockwise       45°         • anticlockwise       510 IIIII	product type designation	3SU1	
number of command points       1         Actuator       Gesign of the actuating element       Selector, short         principle of operation of the actuating element       momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides         product extension optional       Yes         • contact module       Yes         • contact module       Yes         • contact module       Yes         color of the actuating element       plastic         shape of the actuating element       plastic         shape of the actuating element       22.3 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         • anticlockwise       45°         product component front ring       Standard         material of the front ring       standard      <	product line	Plastic with metal front ring, matt, 22 mm	
Actuator       Selector, short         principle of operation of the actuating element       momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides         product extension optional       •         • light source       Yes         • contact module       Yes         color of the actuating element       plastic         shape of the actuating element       plastic         shape of the actuating element       32.3 mm         marking of the actuating element       22.3 mm         marking of the actuating element       3         actuating angle       •         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         • anticlockwise       45°         • anticlockwise       45°         Product component front ring       Yes         design of the front ring       sand gray         General technical data       protection class IP         protection class IP       IP66, IP67, IP69(IP69K)         degree of protection NEMA rating       1, 2, 3, 3R, 4, 4X, 12, 13         shock resistance       isuusoidal half-wave 15g / 11 ms         • for railway applications according to EC 60068-2-6       10500 Hz: 5g         • for railway applications accord	Enclosure		
design of the actuating element       Selector, short         principle of operation of the actuating element       momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides         product extension optional       •         • light source       Yes         • contact module       Yes         color of the actuating element       red         material of the actuating element       plastic         shape of the actuating element       22.3 mm         outer diameter of the actuating element       22.3 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       45°         Product component front ring       Yes         design of the front ring       standard         material of the front ring       sand gray         General technical data       insocial half-wave 15g / 11 ms         protection class IP       insocial 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 a	number of command points	1	
principle of operation of the actuating element         momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides           product extension optional         Yes           • light source         Yes           • contact module         Yes           color of the actuating element         plastic           shape of the actuating element         plastic           shape of the actuating element         Plastic           outer diameter of the actuating element         Stam           marking of the actuating element         Stam           number of switching positions         3           actuating angle         -           • clockwise         45°           • anticlockwise         45°           • anticlockwise         45°           foot find front ring         Yes           design of the front ring         Standard           material of the front ring         Standard           color of the front ring         sand gray           General technical data         -           protection NEMA rating         1, 2, 3, 3R, 4, 4X, 12, 13           shock resistance         sinusoidal half-wave 15g / 11 ms           • for railway applications according to EN 61373         Category 1, Class B           vibration resistance         1	Actuator		
product extension optional         Yes           • light source         Yes           • contact module         Yes           • color of the actuating element         red           material of the actuating element         plastic           shape of the actuating element         plastic           shape of the actuating element         Station           outer diameter of the actuating element         Station           marking of the actuating element         Station           marking of the actuating element         Station           number of switching positions         3           actuating angle         -           • clockwise         45°           • anticlockwise         45°           • actuating of the front ring         standard           material of the front ring         sand gray           General technical data         -           protection NEMA rating         1, 2, 3, 3R, 4X, 12, 13 <th>design of the actuating element</th> <th>Selector, short</th>	design of the actuating element	Selector, short	
• light source       Yes         • contact module       Yes         • color of the actuating element       red         material of the actuating element       plastic         shape of the actuating element       32.3 mm         outer diameter of the actuating element       32.3 mm         marking of the actuating element       2.3 mm         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       50 / It	principle of operation of the actuating element	momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides	
• contact module         Yes           color of the actuating element         red           material of the actuating element         plastic           shape of the actuating element         Handle           outer diameter of the actuating element         23.3 mm           marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of switching positions         3           actuating angle         -           • clockwise         45°           • anticlockwise         45°           • anticlockwise         45°           • anticlockwise         45°           e anticlockwise         45°           for of the front ring         Yes           design of the front ring         standard           material of the front ring         standard           degree of protection NEMA rating         1, 2, 3, 3R, 4, 4X, 12, 13           shock resistance         sinusoidal half-wave 15g / 11 ms           • for railway applications according to EN 61373         Category 1, Class B           vibration resistance         10 500 Hz: 5g           • for railway applications according to EN 61373         Category 1, Class B           operating frequency maximum         1800 1/h	product extension optional		
color of the actuating element       red         material of the actuating element       plastic         shape of the actuating element       Handle         outer diameter of the actuating element       32.3 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       -         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         Product component front ring       Yes         design of the front ring       standard         material of the front ring       Metal, matt         color of the front ring       and gray         General technical data       -         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         vibration resistance	light source	Yes	
material of the actuating element       plastic         shape of the actuating element       32.3 mm         outer diameter of the actuating element       32.3 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         Protet ring       Yes         design of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       standard         general technical data       IP66, IP67, IP69(IP69K)         protection class IP       IP66, IP67, IP69(IP69K)         degree of protection NEMA rating       1, 2, 3, 3R, 4, 4X, 12, 13         shock resistance       sinusoidal half-wave 15g / 11 ms         • 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 freq	contact module	Yes	
shape of the actuating element       Handle         outer diameter of the actuating element       32.3 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of switching positions       3         actuating angle       45°         • clockwise       45°         • anticlockwise       45°         Front ring       Yes         design of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         General technical data       1, 2, 3, 3R, 4, 4X, 12, 13         protection NEMA rating       1, 2, 3, 3R, 4, 4X, 12, 13         shock resistance       sinusoidal half-wave 15g / 11 ms         • 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         • according to IEC 60068-2-6       10 500 Hz: 5g         • for railway applications according to EN 61373       Category 1, Class B         vibration resistance       • for railway applications according to EN 61373         • for railway applications according to EN 61373       Category 1, Class B	color of the actuating element	red	
outer diameter of the actuating element32.3 mmmarking of the actuating elementCustomized labeling, text in lower case / capital letters, all lines start with capital letternumber of switching positions3actuating angle45°• clockwise45°• anticlockwise45°product component front ringYesdesign of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical data1, 2, 3, 3R, 4, 4X, 12, 13protection class IPIP66, IP67, IP69(IP69K)e according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	material of the actuating element	plastic	
marking of the actuating elementCustomized labeling, text in lower case / capital letters, all lines start with capital letternumber of switching positions3actuating angle3• clockwise45°• anticlockwise45°• anticlockwise45°Product component front ringYesdesign of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical dataIP66, IP67, IP69(IP69K)protection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceinuscidal half-wave 15g / 11 ms• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	shape of the actuating element	Handle	
with capital letternumber of switching positions3actuating angle45°• clockwise45°• anticlockwise45°• anticlockwise45°Product component front ringYesdesign of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical data12, 3, 3R, 4, 4X, 12, 13protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistanceinsuicidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	outer diameter of the actuating element	32.3 mm	
actuating angle       45°         • clockwise       45°         • anticlockwise       45°         • anticlockwise       45°         Front ring       Yes         design of the front ring       standard         material of the front ring       Metal, matt         color of the front ring       sand gray         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         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       1 800 1/h	marking of the actuating element		
• clockwise45°• anticlockwise45°Front ringYesproduct component front ringYesdesign of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringstand grayGeneral technical dataIP66, IP67, IP69(IP69K)protection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistancesinusoidal half-wave 15g / 11 ms• according to IEC 60068-2-67Sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway appl	number of switching positions	3	
• anticlockwise45°Front ringYesproduct component front ringStandarddesign of the front ringStandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical dataIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 ms• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	actuating angle		
Front ring       Yes         product component front ring       standard         design of the front ring       standard         material of the front ring       Metal, matt         color of the front ring       sand gray         General technical data       protection class IP         protection class IP       IP66, IP67, IP69(IP69K)         degree of protection NEMA rating       1, 2, 3, 3R, 4, 4X, 12, 13         shock resistance       sinusoidal half-wave 15g / 11 ms         • for railway applications according to EN 61373       Category 1, Class B         vibration resistance       10 500 Hz: 5g         • for railway applications according to EN 61373       Category 1, Class B         operating frequency maximum       1 800 1/h	clockwise	45°	
product component front ringYesdesign of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical datagrayprotection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10 500 Hz: 5g• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	anticlockwise	45°	
design of the front ringstandardmaterial of the front ringMetal, mattcolor of the front ringsand grayGeneral technical dataprotection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistanceInstantion• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceInstantion• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1,	Front ring		
material of the front ringMetal, mattcolor of the front ringsand grayGeneral technical dataprotection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistance-• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	product component front ring	Yes	
color of the front ringsand grayGeneral technical dataIP66, IP67, IP69(IP69K)protection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 mse according to IEC 60068-2-27sinusoidal half-wave 15g / 11 msof r railway applications according to EN 61373Category 1, Class Bvibration resistanceI0 500 Hz: 5ge for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	design of the front ring	standard	
General technical data       IP66, IP67, IP69(IP69K)         degree of protection NEMA rating       1, 2, 3, 3R, 4, 4X, 12, 13         shock resistance       inusoidal half-wave 15g / 11 ms         • 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       10 500 Hz: 5g         • for railway applications according to EN 61373       Category 1, Class B         operating frequency maximum       1 800 1/h	material of the front ring	Metal, matt	
protection class IPIP66, IP67, IP69(IP69K)degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistance	color of the front ring	sand gray	
degree of protection NEMA rating1, 2, 3, 3R, 4, 4X, 12, 13shock resistancesinusoidal half-wave 15g / 11 ms• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	General technical data		
shock resistance       isinusoidal half-wave 15g / 11 ms         • 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       isinusoidal half-wave 15g / 11 ms         • according to IEC 60068-2-6       10 500 Hz: 5g         • for railway applications according to EN 61373       Category 1, Class B         operating frequency maximum       1 800 1/h	protection class IP	IP66, IP67, IP69(IP69K)	
e 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     1 800 1/h	degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13	
• for railway applications according to EN 61373Category 1, Class Bvibration resistance• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating frequency maximum1 800 1/h	shock resistance		
vibration resistance       10 500 Hz: 5g         • according to IEC 60068-2-6       10 500 Hz: 5g         • for railway applications according to EN 61373       Category 1, Class B         operating frequency maximum       1 800 1/h	<ul> <li>according to IEC 60068-2-27</li> </ul>	sinusoidal half-wave 15g / 11 ms	
<ul> <li>according to IEC 60068-2-6</li> <li>for railway applications according to EN 61373</li> <li>Category 1, Class B</li> <li>1 800 1/h</li> </ul>	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B	
for railway applications according to EN 61373     Category 1, Class B     1 800 1/h	vibration resistance		
operating frequency maximum 1 800 1/h	<ul> <li>according to IEC 60068-2-6</li> </ul>	10 500 Hz: 5g	
	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B	
mechanical service life (switching cycles) typical 1 000 000	operating frequency maximum	1 800 1/h	
	mechanical service life (switching cycles) typical	1 000 000	

reference code according to IEC 81346-2	S
Substance Prohibitance (Date)	10/01/2014
Safety related data	
B10 value with high demand rate according to SN 31920	300 000
proportion of dangerous failures	
<ul> <li>with low demand rate according to SN 31920</li> </ul>	20 %
<ul> <li>with high demand rate according to SN 31920</li> </ul>	20 %
failure rate [FIT] with low demand rate according to SN 31920	100 FIT
Ambient conditions	
ambient temperature	
<ul> <li>during operation</li> </ul>	-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	32.3 mm
width	32.3 mm
shape of the installation opening	round
mounting diameter	22.3 mm
positive tolerance of installation diameter	0.4 mm
mounting height	28.8 mm
installation width	32.3 mm
installation depth	25.4 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 Cax online generator http://support.automation.siemens.com/WW/CAXorder/defaul Service&Support (Manuals, Certificates, Characteristics, https://support.industry.siemens.com/cs/ww/en/ps/3SU1032-2 Image database (product images, 2D dimension drawings http://www.automation.siemens.com/bilddb/cax_de.aspx?mlft	?mlfb=3SU1032-2BM20-0AA0-Z Y10 It.aspx?lang=en&mlfb=3SU1032-2BM20-0AA0-Z Y10 FAQs,) 2BM20-0AA0-Z Y10 s, 3D models, device circuit diagrams, EPLAN macros,)

last modified:

1/26/2022 🖸