SIEMENS

Data sheet

3SU1401-2BH40-1AA0-Z X90



LED module with integrated LED 24-240 V AC/DC, green, screw terminal, for floor mounting, Z=50-unit packaging

| product brand name SIRUS ACT product type designation LED module product type designation 3SU1 Central technical data | | |
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| product type designation 3SU1 General technical data | product brand name | SIRIUS ACT |
| General tochnical data product component • diode • lamp transformer • light source • series resistor insultation voltage rated value 320 V degree of pollution 33 type of voltage of the operating voltage • for actuation Surge voltage resistance rated value • for actuation Surge voltage resistance rated value • of the enclosure • of the eterminal IP20 shock resistance • of the eterminal IP20 shock resistance • according to IEC 60068-2-27 • sinusoidal haff-wave 15g / 11 ms • for railway applications according to EN 61373 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 period typical 100 000 h reference code according to IEC 81346-2 Substance Prohibitance (Dato) 0 valta | product designation | LED module |
| product component • idade Yes • idade Yes • ight source Yes • ight source Yes • isdiation voltage related value 320 V degree of pollution 3 type of voltage relatance rated value AC/DC • for actuation AC/DC • for actuation AC/DC • for actuation AC/DC • for actuation AC/DC • of the enclosure IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance sinusoidal half-wave 15g / 11 ms • of 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 vibration resistance (Date) 03/01/2017 • operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 • operating voltage 24 240 V - at 60 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V - at 60 Hz rated value 20 % Connections/ terminals 3A Connections/ terminals | product type designation | 3SU1 |
| • diode Yes • lamp transformer No • light source Yes • series resistor No insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 • shock resistance Category 1, Class B vibration resistance Category 1, Class B vibration resistance 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating role ICE 61068-2-6 10 0.000 h • according to IEC 61346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage eat AC - at 50 Hz rated value 24 240 V - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V | General technical data | |
| • lamp transformer No • ight source Yes • series resistor No Insultation voltage rated value 320 V degree of pollution 3 type of voltage related value AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance sinusoidal half-wave 15g / 11 ms • of the terminal IP20 shock resistance category 1, Class B operating period typical 100 00 h reference code according to IEC 80068-2-8 10 500 Hz; 5g • for rallway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 4 240 V • at 60 Hz rated value 24 240 V • at 0D rated value 24 240 V • at 0D rated value | product component | |
| • light source Yes • series resistor No insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the terminal IP20 shock resistance sinusoidal half-wave 15g / 11 ms caccording to IEC 60068-2-27 sinusoidal 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 vibration resistance 10 500 Hz: 5g • for railway applications according to EN 61373 100 00 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 • at AC - - at 50 Hz rated value 24 240 V - at 0 Hz rated value 24 240 V - at 0 Hz rated value 24 240 V - at 0 Hz rated value 20 % conted value 24 240 V | • diode | Yes |
| • Series resistor No insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal 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 vibration resistance 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 • at AC - at 50 Hz rated value • at AC - at 60 Hz rated value • at AC 24 240 V - at 60 Hz rated value 24 240 V • at AC - at 60 Hz rated value • at AC - at 60 Hz rated value • at AC - at 60 Hz rated value • at AC - at 60 Hz rated value • at AC - at 60 Hz rated value • at AC - at 60 Hz rated value < | lamp transformer | No |
| insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the terminal IP20 shock resistance isourge voltage to the terminal • 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 0 • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC 24 240 V - at 50 Hz rated value 24 240 V • at OC rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 20 % Control circuit/ Control | light source | Yes |
| degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the enclosure IP40 • 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 operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage e at AC - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at Cortrol crade value 24 240 V relative negative tolerance of the operating voltage 20 % Control circuit/ Control 3A Control circuit/ Control 3A <th>series resistor</th> <th>No</th> | series resistor | No |
| type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 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 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 00 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage • at AC - at 50 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 20 % relative positive tolerance of the operating voltage 20 % control circuit/ Control 1 inrush current maximum 3 A Connections/ Terminals screw-type terminals | insulation voltage rated value | 320 V |
| • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance isusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC - - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 20 % control circuit/ Control 3A Control circuit/ Control 3A Control circuit/ Control 3A | degree of pollution | 3 |
| surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance isuusoidal half-wave 15g / 11 ms • for railway applications according to EN 61373 Category 1, Class B 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 04 240 V - at 50 Hz rated value 24 240 V - at 50 Hz rated value 24 240 V - at 50 Hz rated value 24 240 V - at 50 Hz rated value 24 240 V - at 50 Hz rated value 20 % Control circuit/ Control 00 % inrush current maximum 3 A Connections/ Terminals 3 A | type of voltage of the operating voltage | AC/DC |
| consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 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 10 500 Hz: 5g • according to IEC 60068-2-6 10 500 Hz: 5g • according to IEC 80068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage at AC - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 20 % control circuit/ Control at A inrush current maximum 3 A connections/ Terminals 3 A | for actuation | AC/DC |
| protection class IP IP40 • of the enclosure IP20 shock resistance iP20 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage - • at AC - - at 50 Hz rated value 24 240 V - at 50 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 20 % control circuit/ Control 20 % inrush current maximum 3 A connections/ Terminals screw-type terminals | surge voltage resistance rated value | 4 kV |
| • of the enclosureIP40• of the terminalIP20shock resistanceIP20• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceImage: Category 1, Class B• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)03/01/2017operating voltage03/01/2017• at AC at 60 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value24 240 V• at DC rated value24 240 V• at Correl two perating voltage20 %control circuit/ Control3 Ainrush current maximum3 Aconnections/ Terminalsscrew-type terminals | consumed current maximum | 20 mA |
| • of the terminalIP20shock 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 period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)03/01/2017operating voltage-• at AC at 60 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value24 240 V• at DC rated value24 240 V• at C rotrol circuit/ Control20 %relative positive tolerance of the operating voltage20 %Control circuit/ Control3 Atinrush current maximum3 Aconnections/ Terminalsscrew-type terminals | protection class IP | |
| 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC - - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 20 % relative negative tolerance of the operating voltage 20 % Control Circuit/ Control 3 A Connections/ Terminals screw-type terminals | of the enclosure | IP40 |
| • 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 period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)03/01/2017operating voltage- at 50 Hz rated value- at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 Velative positive tolerance of the operating voltage20 %control circuit/ Control3 Aconnections/ Terminals3 A | of the terminal | IP20 |
| • 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC - at 50 Hz rated value - at 0 Hz rated value 24 240 V - at 0 Hz rated value 24 240 V • at DC rated value 20 % relative positive tolerance of the operating voltage 20 % Control circuit/ Control 3 A Connections/ Terminals screw-type terminals | shock resistance | |
| vibration resistance according to IEC 60068-2-6 for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage • at AC — at 50 Hz rated value 24 240 V — at 60 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 20 % relative positive tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 3 A Connections/ Terminals type of electrical connection | according to IEC 60068-2-27 | sinusoidal half-wave 15g / 11 ms |
| | for railway applications according to EN 61373 | Category 1, Class B |
| • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC - at 50 Hz rated value - at 60 Hz rated value 24 240 V - at 0 Hz rated value 24 240 V • at DC rated value 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 3 A Connections/ Terminals screw-type terminals type of electrical connection screw-type terminals | vibration resistance | |
| operating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)03/01/2017operating voltage03/01/2017• at AC24 240 V- at 50 Hz rated value24 240 V• at 0 Hz rated value24 240 V• at DC rated value24 240 V• at DC rated value24 240 V• at DC rated value20 %relative positive tolerance of the operating voltage20 %Control circuit/ Control3 AConnections/ Terminals3 Atype of electrical connectionscrew-type terminals | according to IEC 60068-2-6 | 10 500 Hz: 5g |
| reference code according to IEC 81346-2 P Substance Prohibitance (Date) 03/01/2017 operating voltage 03/01/2017 • at AC - - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 24 240 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 3 A Connections/ Terminals screw-type terminals | for railway applications according to EN 61373 | Category 1, Class B |
| Substance Prohibitance (Date) 03/01/2017 operating voltage • at AC - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 24 240 V relative positive tolerance of the operating voltage 20 % control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals screw-type terminals | operating period typical | 100 000 h |
| operating voltage • at AC at 50 Hz rated value 24 240 V at 60 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 24 240 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals screw-type terminals | reference code according to IEC 81346-2 | P |
| • at AC - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V • at DC rated value 24 240 V • at DC rated value 24 240 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals screw-type terminals | Substance Prohibitance (Date) | 03/01/2017 |
| at 50 Hz rated value24 240 V at 60 Hz rated value24 240 V• at DC rated value24 240 Vrelative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage20 %Control circuit/ Control3 AConnections/ Terminals3 crew-type terminals | operating voltage | |
| | • at AC | |
| • at DC rated value 24 240 ∨ relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals type of electrical connection screw-type terminals screw-type terminals | — at 50 Hz rated value | 24 240 V |
| relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals screw-type terminals type of electrical connection screw-type terminals | — at 60 Hz rated value | 24 240 V |
| relative negative tolerance of the operating voltage 20 % Control circuit/ Control 3 A inrush current maximum 3 A Connections/ Terminals type of electrical connection | at DC rated value | 24 240 V |
| Control circuit/ Control inrush current maximum 3 A Connections/ Terminals type of electrical connection screw-type terminals | relative positive tolerance of the operating voltage | 20 % |
| inrush current maximum 3 A Connections/ Terminals type of electrical connection screw-type terminals | relative negative tolerance of the operating voltage | 20 % |
| Connections/ Terminals type of electrical connection screw-type terminals | Control circuit/ Control | |
| type of electrical connection screw-type terminals | inrush current maximum | 3 A |
| | Connections/ Terminals | |
| type of connectable conductor cross-sections | type of electrical connection | screw-type terminals |
| | type of connectable conductor cross-sections | |

| solid with core end processing | 2x (0.5 0.75 mm²) |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| solid without core end processing | 2x (1.0 1.5 mm²) |
| finely stranded with core end processing | 2x (0.5 1.5 mm²) |
| finely stranded without core end processing | 2x (1,0 1,5 mm²) |
| at AWG cables | 2x (18 14) |
| tightening torque with screw-type terminals | 0.8 0.9 N·m |
| Lamp | |
| type of light source | LED |
| color of the light source | green |
| light intensity | 900 1 400 mcd |
| certificate of suitability | |
| • ATEX | No |
| • IECEx | No |
| Ambient conditions | |
| ambient temperature | |
| 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%, no condensation in operation permitted) |
| | |
| Installation/ mounting/ dimensions | |
| Installation/ mounting/ dimensions fastening method | |
| | Floor mounting |
| fastening method | Floor mounting 33.2 mm |
| fastening method • of modules and accessories | |
| fastening method • of modules and accessories height | 33.2 mm |
| fastening method • of modules and accessories height width | 33.2 mm 9.8 mm |
| fastening method • of modules and accessories height width depth | 33.2 mm 9.8 mm |
| fastening method • of modules and accessories height width depth suitability for integration | 33.2 mm 9.8 mm 29.4 mm |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure | 33.2 mm 9.8 mm 29.4 mm Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure | 33.2 mm 9.8 mm 29.4 mm Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure Certificates/ approvals Further information Information- and Downloadcenter (Catalogs, Brochures, | 33.2 mm 9.8 mm 29.4 mm Yes Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure Certificates/ approvals Further information Information- and Downloadcenter (Catalogs, Brochures, https://www.siemens.com/ic10 | 33.2 mm 9.8 mm 29.4 mm Yes Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure Certificates/ approvals Further information Information- and Downloadcenter (Catalogs, Brochures, https://www.siemens.com/ic10 Industry Mall (Online ordering system) | 33.2 mm 9.8 mm 29.4 mm Yes Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure 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 | 33.2 mm 9.8 mm 29.4 mm Yes Yes |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure 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/produce Cax online generator http://support.automation.siemens.com/WW/CAXorder/defau | 33.2 mm 9.8 mm 29.4 mm Yes Yes) t?mlfb=3SU1401-2BH40-1AA0-Z X90 Ilt.aspx?lang=en&mlfb=3SU1401-2BH40-1AA0-Z X90 |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure 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/produc Cax online generator http://support.automation.siemens.com/WW/CAXorder/defau Service&Support (Manuals, Certificates, Characteristics, | 33.2 mm 9.8 mm 29.4 mm Yes Yes) t?mlfb=3SU1401-2BH40-1AA0-Z X90 It.aspx?lang=en&mlfb=3SU1401-2BH40-1AA0-Z X90 FAQs,) |
| fastening method • of modules and accessories height width depth suitability for integration • plastic enclosure • metal enclosure 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/defaut Service&Support (Manuals, Certificates, Characteristics, https://support.industry.siemens.com/cs/ww/en/ps/3SU1401- | 33.2 mm 9.8 mm 29.4 mm Yes Yes) t?mlfb=3SU1401-2BH40-1AA0-Z X90 It.aspx?lang=en&mlfb=3SU1401-2BH40-1AA0-Z X90 FAQs,) |

last modified:

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