## SIEMENS

## Data sheet

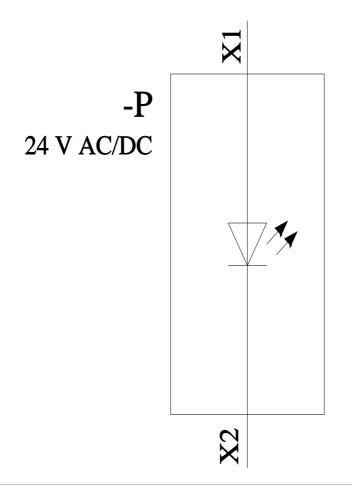
## 3SU1102-6AA30-3AA0-Z Y11



Indicator lights, 22 mm, round, plastic, yellow, lens, smooth, with holder, LED module, with integrated LED 24 V AC/DC, spring-type terminal, with laser labeling, upper case

product brand name	SIRIUS ACT
product designation	Indicator lights
design of the product	Complete unit
product type designation	3SU1
product line	Plastic, black, 22 mm
manufacturer's article number	
<ul> <li>of supplied LED module</li> </ul>	<u>3SU1401-1BB30-3AA0</u>
of the supplied holder	<u>3SU1550-0AA10-0AA0</u>
<ul> <li>of supplied repeater</li> </ul>	<u>3SU1001-6AA30-0AA0</u>
Enclosure	
number of command points	1
Actuator	
product extension optional light source	Yes
color	
<ul> <li>of the actuating element</li> </ul>	yellow
material of the actuating element	plastic
shape of the actuating element	round
outer diameter of the actuating element	29.45 mm
marking of the actuating element	Any inscription, text in upper case
Front ring	
product component front ring	No
Holder	
material of the holder	Plastic
Display	
number of LED modules	1
General technical data	
product component light source	Yes
insulation voltage rated value	320 V
degree of pollution	3
surge voltage resistance rated value	4 kV
protection class IP	IP66, IP67, IP69(IP69K)
of the terminal	IP20
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance	
<ul> <li>according to IEC 60068-2-27</li> </ul>	sinusoidal half-wave 15g / 11 ms
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
vibration resistance	
according to IEC 60068-2-6	10 500 Hz: 5g
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
reference code according to IEC 81346-2	P

Substance Prohibitance (Date)         100/02014           Stype of values of the supply values of the light source         ACOC           supply values of the supply values of the light source at AC         4.40           • at 60 the raded value         24.V           • at 60 the raded value         24.V           • at 60 the raded value         24.V           • at 60 the rade value         24.V           • at 60 the rade value         24.V           • at 60 the rade value         24			
Type of voltage of the tight source         ACIDC           supply voltage of the tight source at AC         at 0 bit rated value         24 V           • at 0 bit rated value         24 V         at 0 bit rated value         24 V           • at 0 bit rated value         24 - 24 V         supply voltage of the tight source at DC         at 0 bit rated value         24 - 24 V           • rated value         24 - 24 V         at 0 bit rated value         24 - 24 V           • rated value         24 - 24 V         at 0 bit rated value         24 - 24 V           • rated value         24 - 24 V         at 0 bit value         24 - 24 V           • rated value         24 - 24 V         at 0 bit value         24 - 24 V           • rated value         24 - 24 V         at 0 bit value         24 - 24 V           • rated value         24 - 24 V         at 0 bit value         24 - 24 V           • rated value         24 - 24 V         at 0 bit value         at 0 bit 0	Substance Prohibitance (Date)	10/01/2014	
supply voltage of the light source at AC         44 V           • at 60 itz rated value         24 V           • at 60 itz rated value         24 - 24 V           • at 60 itz rated value         24 - 24 V           • at 60 itz rated value         24 - 24 V           • at 60 itz rated value         24 - 24 V           • rated value	Supply voltage		
• at 00 transity         24 V           • at 00 transd value         24 V           • at 00 transd value         24 - 24 V           suppry voltage of the light source at DC         • rated value           • rated value         24 - 24 V           • rated value         25 %           • of nocides and accessorie         Spring-Spring Spring	type of voltage of the supply voltage of the light source	AC/DC	
• 41 00 Hz mich value     24       • all 00 Hz mich value     24       • all 00 Hz mich value     24       • rated value     24       • of modules and accessines     26       • rated value     24       • of modules and accessines     27       • rated value     28       • r	supply voltage of the light source at AC		
- • 16 01 f2 roted value     24       supply voltage of the light source at DC       - raded value     24       - raded value     24       - raded value     24       - raded value     24       - raded value     25 %       - formation control for the supply voltage     25 %       - formation control formation     0 her       - formation control formation     0 her       - of modules and accessories     5 prima-type terminal       - of modules and accessories     5 prima-type terminal       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     2 (0.25 1.5 mm²)       - of modules and accessories     1 1.2 Nm       Barber of the light source     9 dow       - dow moduling operation     -25 + 70 °C       - during soriage	• at 50 Hz rated value	24 V	
supply voltage of the light source at DC         24 V           • rated value         24 V           • rated value         24 - 24 V           rative negative tolerance of the supply voltage         30 %           rative positive tolerance of the supply voltage         25 %           Connections/ transhourmer maximum         2 A           Connections/ transhourmer end processing         2 ((0.25 1.5 mm²)           • finely stranded withour core ond processing         2 ((0.25 1.5 mm²)           • for AWG cables         2 (0.25 1.5 mm	• at 60 Hz rated value	24 V	
rinde value     24 V       • rated value     2424 V       relative regative folerance of the supply voltage     30 %       relative regative folerance of the supply voltage     25 %       Control circuit Control     Intrush current maximum       2 A     A       Control circuit Control     Intrush current maximum       2 A     Control circuit Control       Intrush current maximum     2 A       2 A     Control circuit Control       Intrush current maximum     2 A       2 A     Control circuit Control       Intrush current maximum     2 A       2 A     Control circuit Control       Intrush current maximum     2 A       2 A     Control circuit Control       Intrush current maximum     2 A       9 of on duties and accessories     Spring-type terminal       9 of on AVVG cables     2 (0 25 15 mm?)       • finely stranded with core on processing     2 (0 25 15 mm?)       • for AVVG cables     2 (2 4 12 N m       Impli timestray     900 140 mcd       Impli timestray     900 140 mcd       Antherit conditions     -25 +70 ° C       • during storage     -40 +80 ° C       environmental calegory during operaton according to IEC     -80 C (2 k (with neialive air humidity of 10 95%, no condensation in operato	• at 60 Hz rated value	24 24 V	
• relative negative tolerance of the supply voltage         25 %           Control circuit/ Control         Invesh current maximum         2 A           Control circuit/ Control         Invesh current maximum         2 A           Control circuit/ Control         Other         Invesh current maximum         2 A           Connections/ Torminals         Other         Invesh current maximum         2 A           Connections/ Torminals         Other         Invesh current maximum         2 A           Invesh current maximum         2 A         Invesh current maximum         2 A           Connectable conductor cross-sections         Invesh current maximum         Inv	supply voltage of the light source at DC		
relative negative tolerance of the supply voltage       90 %         relative positive tolerance of the supply voltage       25 %         Seminor Gravital Control       Immun         1ms to current maximum       2 A         Contencional Terminals       Immun         1ype of oldertical connectable       other         • and without core end processing       2x (0.25 1.5 mm?)         • finely standed with core end processing       2x (0.25 1.5 mm?)         • finely standed without core processing       2x (0.25 1.5 mm?)         • finely standed without core end processing       2x (0.25 1.5 mm?)         • finely standed without core end processing       2x (0.25 1.5 mm?)         • for AVPC cables       2x (0.25 1.5 mm?)         • for AVPC cables       2x (0.25 1.5 mm?)         • for AVPC cables       2x (0.25 1.5 mm?)         • during torce       LED         • grading operation       -2.5 +70 °C         • during storage       -40 +80 °C         • during storage       Fort Yo °C         • during storage       Fort Yo °C         • during storage       Fort Yo °C         • during storage       Fort Plate mounting         • during storage       Fort Plate mounting         field to unouting dim	rated value	24 V	
relative positive tokenace of the supply voltage       25 %         Control circuit/ Control       innush current maximum       2 A         Control circuit/ Control       other         • of modules and accessories       Spring-type terminal         Type of electrical connection       other         • solid whole core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • finely standed with core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • finely standed with core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • for AVMC cables       2x (0.24 1.6)         Ight named without core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • for AVMC cables       2x (0.24 1.6)         Ight named without core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • for AVMC cables       2x (24 16)         Ight named without core end processing       2x (24 16)         Ight named without core end processing       2x (24 16)         Ight named without core end processing       2x (24 16)         Ight source       LED       Core of the light source         color of the light source       LED       Core of the light source         • during genration       -25 +70 °C       Core of the light source         • during storage       -40 +80 °C       S	rated value		
Control Circuit/ Control         2 A           Connectional Terminate         Connectional Terminate           Type of clectrical connection         other           • of modules and accessories         Sping-type terminal           type of connectable conductor cross-sections         solid without core end processing           • finely stranded without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • for AVK cables         2x (0.25 1.5 mm <sup>2</sup> )           • for AVK cables         2x (0.25 1.5 mm <sup>2</sup> )           • for AVK cables         2x (0.25 1.5 mm <sup>2</sup> )           • for AVK cables         2x (0.25 1.5 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x (0.25 0.75 mm <sup>2</sup> )           • for AVK cables         2x - 40 m <sup>2</sup> m <sup>2</sup> • during operation         -25 +70 °C           • during operation         -25 +70 °C           • during operation         -25 +70 °C           • dur			
Inrush curront maximum         2 A           Connectional Terminals         •           Type of electrical connection         other           • of modules and accessories         Spring-type terminal           • solid without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • finely standed without core end processing         2x (0.25 0.75 mm <sup>2</sup> )           • finely standed without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • for AWG cables         2x (24 16)           Upper of light source         LED           color of the light source         yellow           light intensity         900 1400 mod           Anbient temperature         -           • during storage         -           environmental category during operation according to IEC         -           0 modules and accessories         Front plate mounting           field the installation organization         -           - of modules and accessories         Front plate mounting           height         40 mm           with         30 mm           shape of the installation diameter         22.3 mm           positive tolorance of installation diameter         0.4 mm           mounting diameter         22.3 mm           positive toloranc		25 %	
Connections/Terminals           type of dectrical connection           of modules and accessories           Spring-type terminal           type of connectable conductor cross-sections           • solid without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • finely stranded with core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • for AVC cables         2x (2.4 16)           tight formation         2x (2.4 16)           tight formation         2x (2.4 16)           color of the light source         yellow           tight instruct         yellow           ambient temperature         -40 480 °C           • during storage         -40 480 °C           environmental catagory during operation according to IEC         300 mm           statisticion/ mounting/ dimensions         frastering method           forth plate mounting         -6 modules and accessories           Forth plate mounting	Control circuit/ Control		
type of electrical connection         other           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         solid without core end processing           • solid without core end processing         2x (0.25 1.5 mm²)           • finely stranded without core end processing         2x (0.25 1.5 mm²)           • for AVG cables         2x (0.25 1.5 mm²)           • tor AVG cables         2x (2.4 16)           tightening torque of the screws in the bracket         1 1.2 Nm           tamp         System of tight source         LED           color of the light source         yellow           light intensity         900 1.400 mcd           Ambient conditions         ambient temperature           • during operation         -25 +70 °C           • during storage         -40 +80 °C           environmental category during operation according to IEC         3M6, 352, 382, 382, 382, 382, 382, 382, 382, 38		2 A	
• of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         -           • solid without core end processing         2x (0.251.5 mm²)           • finely stranded with core end processing         2x (0.2515 mm²)           • for AVC cables         2x (2.416)           • tor AVC cables         2x (2.416)           • tor AVC cables         2x (2.416)           • of the light source         yellow           ight insures         yellow           ight insures         yellow           ight insures         yellow           of the light source         yellow           ight insures         yellow           ight insures </th <th></th> <th></th>			
type of connectable conductor cross-sections         2x (0.251.5 mm²)           • solid without core end processing         2x (0.250.75 mm²)           • finely stranded without core end processing         2x (0.250.75 mm²)           • forely stranded without core end processing         2x (0.251.5 mm²)           • forely stranded without core end processing         2x (0.251.5 mm²)           • forely stranded without core end processing         2x (0.251.5 mm²)           • for AWG cables         2x (2416)           tight source         yellow           ight intensity         9001400 mcd           Ambient conditions			
• solid without core end processing     2x (0.25 15 mm <sup>2</sup> )     • finely stranded with core end processing     2x (0.25 0.75 mm <sup>2</sup> )     • finely stranded with core end processing     2x (0.25 0.75 mm <sup>2</sup> )     • for AWG cables     2x (24 16)     tightening torque of the screws in the bracket     1 1.2 N m     temp     yellow     tight intensity     yellow     tight intensity     900 1400 mod     Ambient temperature     • during operation     • during dimensions     front plate mounting     • of mobules and accessories     Front plate mounting     mounting diameter     • guring     mounting height     • fistaliation opening     mounting height     • fistaliation opening     fruther information     for during on the maxekg (pee brev).     https://tires.stemps.com/tick/www.eleven/tick/steffee     Front plate     for during theight     • fistaliation		Spring-type terminal	
• finely stranded without core end processing     • for AVIG cables     • for AVIG cables     • Zx (0.25 1.5 mm*)     • Zx (0.24 16)     • Uritor Grave of the screws in the bracket     • Avig Cables     • LED     • Color of the light source     • LED     • Color of the light source     • LED     • Color of the light source     • Upto     indext conditions     amblent temperature     • during operation     • during isotage     • during operation excording to IEC     • operation permitted for all devices behind front panel)     mounting dimensions     • during limensions     • during limensions     • during limensions     • during limensions     • front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate mounting     • of modules and accessories     • Front plate m			
• for AWG cables         2x (24 16)           tightening torque of the screws in the bracket         1 1.2 N m           Impo			
tightening torque of the screws in the bracket         1 1.2 Nm           tamp			
Lamp         LED           type of light source         LED           color of the light source         yellow           light itensity         900 1 400 mcd           Ambient conditions			
type of light source         LED           cotor of the light source         yellow           light intensity         900 1 400 mcd           Ambient conditions         amblent temperature           • during operation         -25 +70 °C           • during operation according to IEC         3M6, 352, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)           Installation mounting/ dimensions         Front plate mounting           fastening method         Front plate mounting           • of modules and accessories         Front plate mounting           height         40 mm           width         30 mm           shape of the installation opening         round           mounting diameter         22.3 mm           positive tolorance of installation diameter         0.4 mm           installation width         29.5 mm           installation width         29.5 mm           installation open         Front plate mount reset (one round reset (one reset (one runse))           Mites/forease isemens.com/dobal/encrestrelease/semens-wind-down-russian-business      <		1 1.2 N·m	
Solution         yellow           Look of the light source         yellow           Light intensity         900 1 400 mod           Ambient conditions         ambient conditions           ambient conditions         -25 +70 °C           • during operation         -25 +70 °C           • during storage         -40 +80 °C           environmental category during operation according to IEC         306 Kg (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)           Installation mounting/ dimensions         fort plate mounting           fastening method         front plate mounting           • of modules and accessories         Front plate mounting           height         40 mm           width         30 mm           shape of the installation opening         round           mounting diameter         0.4 mm           mounting height         11.8 mm           installation width         29.5 mm           installation depth         49.7 mm           Certificates/ approvals         Further Information           Stemens has decided to exit the Russian market (see here).         https://mess.stemes.com/cs/wwien/wew/108/13875           Information on the packaging         https://mess.stemes.com/cs/wwien/vew/108/13875			
light intensity       900 1 400 mcd         Ambient conditions			
Ambient conditions         ambient temperature         • during operation         • during storage         -40 +80 °C         environmental category during operation according to IEC         50721         Bistaliation/ mounting/ dimensions         festening method         • of modules and accessories         Front plate mounting         height         width         30 mm         shape of the installation opening         mounting diameter         22.3 mm         positive tolerance of installation diameter         mounting height         11.8 mm         installation dopth         49.7 mm         Certificates/ approvals         Further information         Stemens has decided to exit the Russian market (see here).         https://oreas.stemens.com/double/n/reasedease/stemens.vtind-down-russian-business         Stemens has decided to exit the Russian market (see here).         https://oreas.stemens.com/double/n/reasedease/stemens.vtind-down-russian-business         Stemens has decided to exit the Russian market (see here).         https://oreas.stemens.com/double/n/reasedease/stemens.vtind-down-russian-business         Stemens is working on the netwal of the current EAC certificatos. <td< th=""><th></th><th></th></td<>			
ambient temperature       -25 +70 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       3046.352, 352, 356 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       front plate mounting         fastening method       front plate mounting         • of modules and accessories       Front plate mounting         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         installation width       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Further information       Siemens has decided to exit the Russian market (see here).         Intes //ores silemens.com/gobal/en/preseries/silemens.wind-down-russian-business         Siemens is working on the renewal of the current 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- and Downloadcenter (Catalogs, Brochures,)       https://support.industry.siemens.c		900 1 400 mcd	
• during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       3M6, 352, 382, 3K6 (with relative air humidity of 10 95%, no condensation in 60721         fastening method       fornt plate mounting       Immediate and accessories         fastening method       fornt plate mounting         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       11.8 mm         installation width       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Silemens has decided to exit the Russian market (see here).       Interview 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 - and Downloadcenter (Catalogs, Brochures,)       Interview official support industry signers.com/cli0         Industry Mall (Online ordering system)       Interview officialses.       Silemens file support industry.elemens.com/slie/pic/dcatal/spicroduct?mfb=3SU1102-6AA30-3AA0-Z Y11         Cavonline generator       Inthers/dca			
• during storage     -40 +80 °C       environmental category during operation according to IEC     3M6, 352, 382, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)       Installation/ mounting/ dimensions     font plate mounting       • of modules and accessories     Front plate mounting       height     40 nm       width     30 mm       shape of the installation opening     round       mounting diameter     22.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     11.8 mm       installation width     29.5 mm       installation depth     49.7 mm       Certificates/ approvals     Further information       Further information     Silemens has decided to exit the Russian market (see here).       https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business       Silemens is working on the renewal of the current EAC certificates.       Please contact your local Silemens office on the status or validity of the EAC certificates.       Information on the packaging       https://press.siemens.com/global/en/pressrelease/siemens)       https://www.siemens.com/global/en/pressrelease/siemens)       https://press.siemens.com/global/en/pressrelease/siemens)       https://press.siemens.com/global/en/pressrelease/siemens)       https://press.siemens.com/global/en/pres			
environmental category during operation according to IEC       3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       foot plate mounting         fastening method       front plate mounting         • of modules and accessories       Front plate mounting         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       11.8 mm         installation depth       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Siemens has decided to exit the Russian market (see here).       https://press.siemens.com/global/en/press/elease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.       Please condictory our local Siemens office on the status or 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://www.siemens.com/mail/en/Catalog/product?mith=3SU1102-6AA30-3AA0-Z Y11         Caroling generator       https://www.siemes.com/mail/en/Cata			
60721     operation permitted for all devices behind front panel)       Installation/mounting/dimensions     front plate mounting       fastening method     front plate mounting       • of modules and accessories     Front plate mounting       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     11.8 mm       installation depth     49.7 mm       Certificates/ approvals     Further information       Siemens has decided to exit the Russian market (see here).     https://joress.siemens.com/ciobal/en/pressrelease/siemens-wind-down-russian-business       Siemens has decided to exit the Russian market (see here).     https://joress.siemens.com/ciobal/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://www.siemens.com/ci.0       Intdustry siemens.com/ci.0     Industry.siemens.com/ci.0       Industry Mall (Online ordering system)     https://www.siemens.com/ci.0       Intdustry Mall (Online ordering system)     https://www.siemens.c			
Installation/ mounting/ dimensions         fastening method       front plate mounting         • of modules and accessories       Front plate mounting         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       11.8 mm         installation width       29.5 mm         installation depth       49.7 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 Resia or Belarus).         Information on the packaging       https://www.siemens.com/csl/ww/en/view/109813875         Information - and Downloadscenter (Catalogs, Brochures,)       https://www.siemens.com/icsl/ww/en/view/109813875         Industry Mall (Online ordering system)       https://www.siemens.com/icsl/w//catalcag/product/mtfb=3SU1102-6AA30-3AA0-Z Y11         Cax online generator       Mtdefaabase (prod			
fastening method       front plate mounting         • of modules and accessories       Front plate mounting         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       11.8 mm         installation width       29.5 mm         installation depth       49.7 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       Intras//support.industry.siemens.com/cl/su/wien/view/109813875         Information - and Downloadcenter (Catalogs, Brochures,)       https://www.siemens.com/ic10         Industry Mall (Online ordering system)       Intus//support.automation.siemens.com//WWCAXorder/default.aspx?lang=en&mlfb=3SU1102-6AA30-3AA0-Z Y11         Cax online generator       http://support	Installation/ mounting/ dimensions		
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