## SIEMENS

## Data sheet

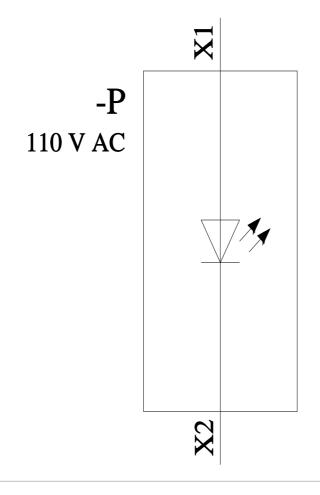
## 3SU1153-6AA50-1AA0-Z Y19



Indicator lights, 22 mm, round, metal, shiny, blue, lens, smooth, with holder, LED module with integrated LED 110 V AC, screw terminal, with laser labeling, inscription or symbol Customer-specific selection with SIRIUS ACT configurator (CIN)

product brand name	SIRIUS ACT
product designation	Indicator lights
design of the product	Complete unit
product type designation	3SU1
product line	Metal, shiny, 22 mm
manufacturer's article number	
<ul> <li>of supplied LED module</li> </ul>	<u>3SU1401-1BC50-1AA0</u>
<ul> <li>of the supplied holder</li> </ul>	<u>3SU1550-0AA10-0AA0</u>
<ul> <li>of supplied repeater</li> </ul>	<u>3SU1051-6AA50-0AA0</u>
Enclosure	
number of command points	1
Actuator	
product extension optional light source	Yes
color	
<ul> <li>of the actuating element</li> </ul>	blue
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 or symbol, can only be ordered via SIRIUS ACT configurator/Configuration Identification Number (CIN)
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
	3 4 kV
degree of pollution	
degree of pollution surge voltage resistance rated value	4 kV
degree of pollution surge voltage resistance rated value protection class IP	4 kV IP66, IP67, IP69(IP69K)
degree of pollution surge voltage resistance rated value protection class IP • of the terminal	4 kV IP66, IP67, IP69(IP69K) IP20
degree of pollution surge voltage resistance rated value protection class IP • of the terminal degree of protection NEMA rating	4 kV IP66, IP67, IP69(IP69K) IP20
degree of pollution surge voltage resistance rated value protection class IP • of the terminal degree of protection NEMA rating shock resistance	4 kV IP66, IP67, IP69(IP69K) IP20 1, 2, 3, 3R, 4, 4X, 12, 13
degree of pollution surge voltage resistance rated value protection class IP • of the terminal degree of protection NEMA rating shock resistance • according to IEC 60068-2-27 vibration resistance • according to IEC 60068-2-6	4 kV IP66, IP67, IP69(IP69K) IP20 1, 2, 3, 3R, 4, 4X, 12, 13 sinusoidal half-wave 15g / 11 ms 10 500 Hz: 5g
degree of pollution         surge voltage resistance rated value         protection class IP         • of the terminal         degree of protection NEMA rating         shock resistance         • according to IEC 60068-2-27         vibration resistance	4 kV IP66, IP67, IP69(IP69K) IP20 1, 2, 3, 3R, 4, 4X, 12, 13 sinusoidal half-wave 15g / 11 ms

Type of valage of the sign source         AC           supply voltage of the sign source at AC         110 V           • at 01 transit value         10010 V           • at 01 transit value         20 %           • attain value         20 %           • atta	Supply voltage		
supply voltage of the light source at AC         10 V           • et 60 Hz rated value         20 %           • etative negative tolerance of the supply voltage         20 %           • etative negative tolerance of the supply voltage         20 %           • etative negative tolerance of the supply voltage         20 %           • of modules and accessions         56/eew hype terminal           • of modules and accessions         2x (0 5 0.15 mm?)           • looid with core end processing         2x (0 5 0.15 mm?)           • find ing stranded without core end processing         2x (0 6 15 mm?)           • find ing torce         10 U           • fight find outroe         10 12 W m           • fight find outroe         10 12 W m           • fight find outroe         10 12 W m           • fight find outroe         10 10 0 mod           • during drogo         -00 10 0 mod           • during drogo         -00 10 0 mod           •		AC	
• at 50 Ir priter value     110 V       • at 50 Ir priter value     110 V       • at 60 Ir priter value     110 V       • at 60 Ir priter value     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       Control divalue to denance of the supply voltage     20 %       View of electrical connection     0 ther       • of modules and accessories     2x (0.5 0.75 mm²)       • adid without core end processing     2x (1.0 15 mm²)       • for AVG caubias     2x (1.0 15 mm²)       • for AVG caubias     0.8 0.9 Nm       Linn     EED     0.0 1400 mod       Ambient conditions     30 400 mod       anbient temperature     -25 470 °C       • uring sportation     -25 470 °C       • uring sportation     -25 470 °C       • uring sportation     -25 470 °C       • uring strange with screw of the screws in the bracked     Foot plate mounting			
• at 60 Hz nied value     • at 60 Hz nied value     • 10 9 V     • et 60 Hz nied value     10 9 V     • et 60 Hz nied value     10 9 V     • et 60 Hz nied value     20 %     velative spative tolerance of the supply voltage     20 %     20 %     Control circuit Control      mush current maximum     3 A     Connections/     Terminals     Vep of decrifical connection     other     • of modules and accessories         Screev-type terminal         Screev-type terminal         Screev-type terminal         velow         velow		110 V	
Initial regative tolerance of the supply voltage         20 %           relative positive tolerance of the supply voltage         20 %           Control circuit Control         20 %           Intrust current maximum         3 A           Control circuit Control         other           • of incubics and accessories         Screw-type terminal           • of incubics and accessories         Screw-type terminal           • old with core end processing         2x (10 15 mm²)           • enditive core end processing         2x (10 15 mm²)           • enditive core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10 15 mm²)           • finely standed withou core end processing         2x (10	at 60 Hz rated value	110 V	
Image: Problem Registry Exploration of the supply voltage         20 %           Inclusion positive Exploration of the supply voltage         20 %           Control circuit Control         20 %           Inclusion control         20 %           Control circuit Control Control         20 %           Control circuit Control Control Control Control         20 %           Control circuit Control Co			
relative positive tolerance of the supply voltage     20 %       Control current maximum     3 A       Control current maximum     3 A       Connections/ Torninals			
Control circuit/ Control         Inrust current maximum         3 A           Connections/ terminals         Other         Screw-type terminal           Type of electrical connection         other         of modules and accessories           • sold with occe and processing         2x (0.5 0.75 mm²)         oild with occe and processing           • sold with occe and processing         2x (0.5 0.75 mm²)         oild with occe and processing           • sold with occe and processing         2x (0.5 1.6 mm²)         oild with occe and processing           • finally stranded with out occe and processing         2x (0.5 1.5 mm²)         oild with occe and processing           • for AWG cables         0.8 0.9 Nm         Image         oild with occe and processing           • for AWG cables         0.8 0.9 Nm         Image         oild with occe and processing           • for AWG cables         0.8 0.9 Nm         Image         Image         Image           • funding operation         0.8 0.9 Nm         Image         Image         Image           • during operation         -25 +70 °C         oild 1400 mcd         Image			
Insush current maximum         3 A           Connections/Terminals         ther           • of modules and accessories         Screw type terminal           • ype of electrical connection         other           • solid with core end processing         2x (0.5 0.75 mm²)           • solid with core end processing         2x (1.0 1.5 mm²)           • inely standed with core end processing         2x (1.0 1.5 mm²)           • for AVC cables         2x (1.0 1.5 mm²)           • for AVC cables         2x (1.0 1.5 mm²)           • for AVC cables         0.8 0.9 Nm           Limp         Exploring torque with screw-type terminals         0.8 0.9 Nm           Limp         Exploring torque with screw-type terminals         0.8 0.9 Nm           Limp         Exploring torque with screw-type terminals         0.8 0.9 Nm           Ambient conditions         ambient emperature         0.8 0.9 Nm           • during stroage         -40 + 20 °C         ambient emperature           • during stroage         -40 + 20 °C         ambient emperature           • during stroage         -40 + 20 °C         ambient emperature           • during stroage         -40 + 20 °C         ambient emperature           • during stroage         -40 + 20 °C         <			
Connections/Forminals         Other           of modules and accessories         Screw-type terminal           type of onnectable conductor cross-sections         Screw-type terminal           • solid with core end processing         2x (0.5 0.75 mm²)           • solid with core end processing         2x (1.0 1.5 mm²)           • finely stranded with core end processing         2x (1.0 1.5 mm²)           • finely stranded with core end processing         2x (1.0 1.5 mm²)           • for AVG cables         0.8 0.9 Nm           Lamp         Upper of light source         ED           • color of the light source         blue         1 1.2 Nm           • during operation according to IEC         3MM. S32, 382, 3K4 (with relative air humidity of 10 95%, no condensation in of721           • during storage         -0 +80 °C         3MM. S32, 382, 3K4 (with relative air humidity of 10 95%, no condensation in of721		3 A	
type of electrical connection         other           • of modules and accessories         Screw type terminal           type of connectable conductor cross-sections         solid with core end processing           • solid with core end processing         2x (0.50.75 mm?)           • innely stranded with core end processing         2x (1.015 mm?)           • for AVC cables         2x (1.016 mm?)           • for AVC cables         2x (1.016 mm?)           • for AVC cables         0.00.9 Nm           Import         0.00.9 Nm           Import         9001400 mcd           Ambient temperature         ellor           • during storage         -25470 °C           • during storage         -26 mm?           • of modules and accessories         Front plate mounting           • fort plate mounting         fortont plate mounting           •		37	
• of modules and accessories         Screw-type terminal           type of connectable conductor cross-sections         - solid without core end processing         2x (1.5 0.75 mm²)           • solid without core end processing         2x (1.5 1.5 mm²)         - finally standed without core end processing         2x (1.5 1.5 mm²)           • finally standed without core end processing         2x (1.6 1.5 mm²)         - finally standed without core end processing         2x (1.6 1.5 mm²)           • for AVK3 cables         2x (1.8 1.2 km         - tightening torque with screw-type terminals         0.8 0.9 km           Lamp         - finally standed without core end processing         2x (1.8 1.4 km         - tightening torque with screw-type terminals         0.8 0.9 km           Lamp         - finally scoree         LED         - color of the light source         blue           endering storage         - 40 + 60 °C         - 25 + 70 °C         - during storage         - 40 + 80 °C           enviconmental category during operation according to IEC         9 MK 382, 382, 382, 382, 386 (with relative air humidity of 10 95%, no condensation in 6721           fistering method         front plate mounting		other	
type of connectable conductor cross-sections         2x (0.50.75 mm²)           • sold with core end processing         2x (0.50.75 mm²)           • finely stranded with core end processing         2x (0.515 mm²)           • finely stranded with core end processing         2x (0.515 mm²)           • finely stranded with core end processing         2x (1.515 mm²)           • finely stranded with core end processing         2x (1.615 mm²)           • for AVG cables         0.80.0 Nm           Lamp         0.80.0 Nm           Lamp         0.80.0 Nm           Ambient conditions         ambient conditions           ambient conditions			
• solid with core end processing     2x (0.5 0.75 mm <sup>2</sup> )     • solid without one end processing     2x (0.5 0.75 mm <sup>2</sup> )     • finely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • finely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • finely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • finely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • forely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • forely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • forely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • forely stranded without core end processing     2x (0.5 15 mm <sup>2</sup> )     • for AWG cables     10 12 mm     10 12 mm     10 for AWG cables     10 12 mm     10 12 mm     10 for AWG cables     10 12 mm     10 mouting for any cables cables     10 12 mm     10 mouting diameter     10 12 mm     10 for table mounting     for the light mounting     for the light mounting     for the light diameter     10 12 mm     10 mm     mounting faineter     22 a mm     10 for table mounting     for the light diameter     10 13 mm     installation with     11 a mm     installation depth     40 rmm     mounting faineter     22 a mm     10 for tables mounting     for the light diameter     10 49 rmm     mounting faineter     22 mm     10 for tables mounting     for the light diameter     22 mm     10 for tables mounting     for the light diameter     10 10 mm     mounting		Sciew-type terminal	
• solid without core end processing     2x (10 1.5 mm <sup>2</sup> )     • finely standed with core end processing     2x (0.5 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     2x (1.0 1.5 mm <sup>2</sup> )     • for AWG cables     1 1.2 Mm     1 1	51	$2 \times (0.5 - 0.75 \text{ mm}^2)$	
• for AWG cables     2x (18 14)      Ightening torque of the screws in the bracket     112 N-m     Ightening torque with screw-type terminals     0.80.9 N m      Imp     System of Ight source     LED     color of the light source     LED     color of the light source     blue     light intensity     900 1.400 mcd      Ambient temperature     • during soleration     ambient temperature     • during soleration     · during dimensions     · of modules and accessories     · Front plate mounting     · of modules and accessories     · Front plate mounting     · of modules and accessories     · of und     · of modules and accessories     · of modules     ·			
Itightening torque of the screws in the bracket       112.N.m         Itightening torque with screws-type terminals       0.80.9 N.m         Lamp       Exercised Screws-type terminals       0.80.9 N.m         Vype of light source       blue       Exercised Screws-type terminals       0.80.9 N.m         Interview with screws-type terminals       0.80.9 N.m       0.80.9 N.m         Ambient conditions       Screws-type terminals       0.80.9 N.m         Ambient conditions       9001 400 mod         Ambient conditions       Screws-type terminals       0.80.9 N.m         ambient conditions       -4040 ° C       -4040 ° C         environmental category during operation according to IEC       3M6, SS2, 3B2, 3K6 (with relative air humidity of 1095%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       Front plate mounting         fastening method       front plate mounting       -61 mounting         height       40 mm       30 m.m         with the stallation opening       round       -0			
Lamp         Left           type of light source         LED           color of the light source         blue           Ilght intensity         900 1 400 mcd           Ambient conditions         ambient emperature           • 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 operation permitted for all devices behind front panel)           Installation/ mounting/ dimensions         Frastening method         front plate mounting           • of modules and accessories         Front plate mounting         width           • positive tolerance of installation opening         round         mounting diameter           0.4 mm         0.4 mm         mounting diameter         0.4 mm           mounting height         11.8 mm         installation dopth         4.9 mm           Certificatos approvals         Fourtherase.         Fourtherase.         Simens has decided to axit the Russian market (see horn).           Intrastilation on the packaging         member states Russian or Gearus.         Information         are fact cardificatos.           Simens has decided to exit the Russian market (see horn).         Intrastineation is in thas anotoined EAEC cereffication if you intend to			
Limp         Virtual           type of light source         LED           color of the light source         blue           light intensity         900 1 400 mcd           Ambient conditions         ambient conditions           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         30%, S32, 352, 3452, 3456 (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           bright         40 mm           width         30 mm           shape of the installation diameter         0.4 mm           positive tolerance of installation diameter         0.4 mm           installation depth         49.7 mm           Contificates/ approvals         Simenes is exorking on the reaval of the current EAC certificates.           Please contact your local Siemens Mice on the status of validity of the EAC certificates of you intend to import or offer to supply these products to ar EAC			
type of light source         LED           color of the light source         blue           light intensity         900 1 400 mcd           Amblent conditions         amblent temperature           • during operation         -25 +70 °C           • during storage         -40 +80 °C           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         fastening method         front plate mounting           • of modules and accessories         Front plate mounting         • height           width         30 mm         shape of the installation opening         round           mounting diameter         2.2 mm         positive tolerance of installation diameter         0.4 mm           positive tolerance of installation diameter         0.4 mm         Simenen has decided to exit the Russian market (see here).           https://cress.silemens.com/clobal/ac/ncressrelases/simens.wind-down-russian-business         Simenen has decided to exit the Russian market (see here).           https://upport.linkusty.simems.com/cs/wwint/wwind/08/18275         Information         Simenen has decided to exit the Russian market (see here).           https://upport.linkusty.simems.com/cs/wwind/wawi108/18275         Information on the packaging		0.8 0.9 N·m	
Amount       blue         Ight intensity       900 1 400 mcd         Ambient conditions       ambient temperature         • during operation       -25 +70 °C         • during operation       -25 +70 °C         • during operation       -25 +70 °C         • during operation according to IEC       GOV         60721       Stass, 2382, 3382, 3366, 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       0.4 mm         mounting height       11.8 mm         installation width       29.5 mm         installation depth       49.7 mm         Cartificates/ approvals       Further information         Stemens has decided to exit the Russian market (see here).       https://times.silemens.com/ca/widen/widen/10813875         Information on the pack			
light intensity       900 1 400 mcd         Ambient conditions	type of light source	LED	
Ambient conditions         ambient temperature         • during operation       -25 +70 °C         • during storage       -40 +80 °C         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         installation/ mounting/ dimensions       foot plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         width       30 mm         shape of the installation opening       round         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/abal/en/messrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Place contact your local Siemens solice on the status of validity of the EAC certification if you intend to import or offer to supply these products to ar EAC released siemens.com/caluets/supple.suppl	color of the light source	blue	
ambient temperature       -25 +70 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       306, 332, 332, 336, (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       -61 mouthing / dimensions         fastening method       font plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         with       30 mm         shape of the installation opening       round         mounting diameter       2.2 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/cs/twi/enw/109813875         Information on the packaging         These/contract your local Siemens office on the status Callidy of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctoned EAEU member states Russia or Belarus).         Information - and	light intensity	900 1 400 mcd	
	Ambient conditions		
• during storage     • of modules and accessories     • of modules and accessories     • 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     • of 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     Stemens has decided to exit the Russian market (see here).     https://press siemens.com/global/en/pressrelease/siemens-wind-down-russian-business     Siemens has decided to exit the Russian market (see here).     https://press siemens.com/global/en/pressrelease/siemens-wind-down-russian-business     Siemens has decided to exit the Russian market (see here).     https://www.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business     Siemens has working on the renewal of the current EA	ambient temperature		
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       inperation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       fort plate mounting         e 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).       Hitles/Upress elemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging       Hitles/Usport.industry.siemens.com/ici0al/en/press/elemens)         https://support.industry.siemens.com/ici0       Catalogs.Brochures,)         https://support.industry.siemens.com/ici0       Industry Mail (Online ordering system)         https://support.industry.siemens.com/ici0       Industry Mail	<ul> <li>during operation</li> </ul>	-25 +70 °C	
60721       operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       form plate mounting         fastening method       form t 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         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.       Plase 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 ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging       https://support.industry.siemens.com/suv/en/view/109813375         Information.and Downloadcenter (Catalogs, Brochures,)       https://support.industry.siemens.com/suv/en/view/109813375         Intors//mail.Industry.siemens.com/wilew/ice/Acater/stic	<ul> <li>during storage</li> </ul>	-40 +80 °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 ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging       https://uww.siemens.com/cs/ww/en/view/109813875         Information - and Downloadcenter (Catalogs, Brochures,)       https://usuport.industry.siemens.com/mail/en/en/Catalog/product?mlfb=3SU1153-6AA50-1AA0-Z Y19         Cax online generator       Industry Mall (Online ordering system)         https://suport.industry stemes.com/sww/en/ps/3SU1153-6AA50-1AA0-Z Y1		3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in	
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), hitts://irress.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 viality of the EAC certificates.         Please contact your local Siemens.com/s/wwien/view/109813875         Information and Downloadcenter (Catalog, Brochures,)         https://www.siemens.com/ici0         Industry Wall (Online ordering system)         https://mall.industry.siemens.com/mall/en/en/Catalog/product?mfb=3SU1153-6AA50-1AA0-Z Y19         Cax online generator         http://support.automation.siemens.com/wwi/en/s/SSU1153-6AA50-1AA0-Z Y19         Service&Support (Manuals, Certificates, Characteristics, FAQs)         https://suppor		operation permitted for all devices benind front panel)	
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