## **SIEMENS**

## **Data sheet**



Pushbutton, 22 mm, round, metal, shiny, blue, pushbutton, flat, momentary contact type, 1 NO, spring-type terminal, Z=20-unit packaging

product brand name	SIRIUS ACT	
product designation	Pushbuttons	
design of the product	Complete unit	
product type designation	3SU1	
product line	Metal, shiny, 22 mm	
manufacturer's article number		
<ul> <li>of supplied contact module at position 1</li> </ul>	3SU1400-1AA10-3BA0	
<ul> <li>of the supplied holder</li> </ul>	3SU1550-0AA10-0AA0	
of the supplied actuator	3SU1050-0AB50-0AA0	
number of command points	1	
Actuator		
design of the actuating element	Button, flat	
principle of operation of the actuating element	momentary contact type	
product extension optional light source	No	
color of the actuating element	blue	
material of the actuating element	plastic	
shape of the actuating element	round	
outer diameter of the actuating element	29.45 mm	
number of contact modules	1	
Front ring		
product component front ring	Yes	
design of the front ring	Standard	
material of the front ring	Metal, high gloss	
color of the front ring	silver	
Holder		
material of the holder	Plastic	
Display		
number of LED modules	0	
General technical data		
product function positive opening	No	
product component light source	No	
insulation voltage rated value	500 V	
degree of pollution	3	
type of voltage of the operating voltage	AC/DC	
surge voltage resistance rated value	6 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		

* according to IEC 60088-2-27     * invisiolal half-wave 15g / 11 ms     * vibration resistance     * according to IEC 60088-2-6     * according to IEC 81346-2     * continuous current of the C characteristic MCB     * continuous current of the C characteristic MCB     * continuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * acontinuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * continuous current of the DIAZED fuse link go     * according to IEC 81346-2     * a	vibration resistance  • according to IEC 60068-2-6  operating frequency maximum  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) typical  10 000 000  thermal current  reference code according to IEC 81346-2  continuous current of the C characteristic MCB  continuous current of the Quick DIAZED fuse link  continuous current of the DIAZED fuse link gG  Substance Prohibitance (Date)  operating voltage  • at AC  — at 50 Hz rated value — at 60 Hz rated value — at 60 Hz rated value — at 60 Hz rated value — at DC rated value — at DC rated value — on the contact of auxiliary contacts  contact reliability  Auxiliary circuit  design of the contacts for auxiliary contacts  number of NC contacts for auxiliary contacts  type of electrical connection • of modules and accessories  type of connectable conductor cross-sections • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height width shape of the installation opening mounting diameter  positive tolerance of installation diameter  nounting height installation width  29.5 mm	nalf-waye 15g / 11 ms
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Substance Prohibitance (Date)  operating voltage  • at AC  — at 50 Hz rated value 5 500 V  • at DC rated value 5 500 V  Power Electronics  contact reliability  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Auxiliary circuit design of the contact of auxiliary contacts 0 number of NC contacts for auxiliary contacts 1  Connections/ Terminals type of electrical connection • of modules and accessories  • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • at AVC cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions fastening method • of modules and accessories  Front plate mounting  for the temperature  for plate mounting  for plate mounting  for plate mounting  front plate mounting  front plate mounting  Front plate mounting	Substance Prohibitance (Date) operating voltage • at AC — at 50 Hz rated value 5 500 V • at DC rated value 5 500 V  Power Electronics contact reliability One malope million (5 V,  Auxillary circuit design of the contact of auxilliary contacts number of NC contacts for auxilliary contacts number of NC contacts for auxilliary contacts  Connections/ Terminals  type of electrical connection • of modules and accessories  • solid without core end processing • finely stranded with core end processing • at AWG cables  • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions fastening method • of modules and accessories  Front plate method installation/ mounting/ dimensions fastening method • of modules and accessories front plate method installation/ mounting/ dimensions fastening method • of modules and accessories for mounting diameter positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter	
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- at 50 Hz rated value - at 60 Hz rated value 5 500 V  • at DC rated value 5 500 V  Power Electronics  contact reliability  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection • of modules and accessories  spring-loaded terminals  type of connectable conductor cross-sections • solid without core end processing • finely stranded with core end processing • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions fastening method • of modules and accessories  Front plate mounting  fone plate mounting  front plate mounting  front plate mounting  Front plate mounting  Front plate mounting	- at 50 Hz rated value - at 60 Hz rated value 5 500 V  • at DC rated value 5 500 V  Power Electronics  contact reliability  One malope million (5 V,  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection • of modules and accessories  • solid without core end processing • finely stranded with core end processing • at AWG cables  • at AWG cables  at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  Front plate method  of modules and accessories  Front plate method  of modules and accessories  Front plate method  of modules and accessories  fastening method  of modules and accessories  fastening diameter  positive tolerance of installation diameter  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  29.5 mm	
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• at DC rated value 5 500 V  Power Electronics  contact reliability	• at DC rated value  Power Electronics  contact reliability  Cone malope million (5 V,  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  for auxiliary contacts  Connections/ Terminals  type of electrical connection of modules and accessories  solid without core end processing of finely stranded with core end processing of finely stranded without core end processing of finely stranded without core end processing of the screws in the bracket  Ambient conditions  ambient temperature of during operation of during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method of modules and accessories  front plate method of modules and accessories  Front plate method of modules and accessories  fastening method of modules and accessories height width 30 mm shape of the installation opening mounting diameter positive tolerance of installation diameter  mounting height installation width 29.5 mm	
Contact reliability  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection of modules and accessories solid without core end processing finely stranded with core end processing of inely stranded without core end processing of the screws in the bracket  Ambient conditions  ambient temperature of during operation of modules and accessories  and the screws in the bracket  Ambient temperature of during operation of modules and accessories  fastening method of modules and accessories  one maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Silver alloy  Silver alloy  Silver alloy  Silver alloy  spring-loaded terminals  Spring-loaded terminals  Spring-loaded terminals  Spring-loaded terminals  Spring-loaded terminals  2x (0.25 1.5 mm²)  2x (24 16)  1 1.2 N·m  Ambient conditions  ambient temperature of during operation ondensation in operation permitted for all devices behind front panel)  Installation/ mounting/ dimensions  fastening method of modules and accessories  Front plate mounting Front plate mounting	Contact reliability  Cone malope million (5 V,  Auxiliary circuit  design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection  of modules and accessories  solid without core end processing  inlely stranded with core end processing  at AWG cables  at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  during operation  during operation  during storage  environmental category during operation according to IEC (60721)  Installation/ mounting/ dimensions  fastening method  of modules and accessories  front plate mending dimensions  fastening method  of modules and accessories  front plate mending dimensions  fastening method  of modules and accessories  height  40 mm  width  30 mm  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  29.5 mm	
contact reliability  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection  of modules and accessories  spring-loaded terminals  spring-loaded terminals  spring-loaded terminals  \$ (0.25 1.5 mm²)  2 (0.25	contact reliability  Auxiliary circuit  design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  type of electrical connection  of modules and accessories  finely stranded with core end processing  at AWG cables  at AWG cables  at AWG cables  ambient conditions  ambient temperature  of during operation  of uning storage  environmental category during operation according to IEC  for the late of modules and accessories  for modules and accessories  front plate modules and accessories  front plate modules height  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  installation width  on modules and installation diameter  nounting height  installation width  on modules and installation diameter  nounting height  installation width  on modules and installation diameter  nounting height  installation width	
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection	design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection  of modules and accessories  finely stranded with core end processing  at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  of during storage  environmental category during operation according to IEC  for the light  of modules and accessories  front plate melight  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  installation width  isstallation width  installation width  on auxiliary contacts  Silver alloy  sliver alloy  aliver alloy  no liver alloy  no printer alloy  no prin	
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection	design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection  of modules and accessories  finely stranded with core end processing  at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  of during storage  environmental category during operation according to IEC  for the light  of modules and accessories  front plate melight  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  installation width  isstallation width  installation width  on auxiliary contacts  Silver alloy  sliver alloy  aliver alloy  no liver alloy  no printer alloy  no prin	eration per 100 million (17 V, 5 mA), one maloperation per 10
design of the contact of auxiliary contacts       Silver alloy         number of NC contacts for auxiliary contacts       0         number of NO contacts for auxiliary contacts       1         Connections/ Terminals       spring-loaded terminals         type of electrical connection <ul> <li>of modules and accessories</li> <li>Spring-type terminal</li> </ul> type of connectable conductor cross-sections <ul> <li>solid without core end processing</li> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>2x (0.25 1.5 mm²)</li> <li>2x (24 16)</li> </ul> tightening torque of the screws in the bracket       1 1.2 N·m         Ambient conditions         ambient temperature <ul> <li>during storage</li> <li>during storage</li> <li>environmental category during operation according to IEC</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> </ul> Installation/ mounting/ dimensions         fastening method <ul> <li>of modules and accessories</li> </ul>	design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection	
number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  type of electrical connection	number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  type of electrical connection  of modules and accessories  finely stranded with core end processing  of inely stranded without core end processing  colors.  1 1.2 N·m  Ambient conditions  ambient temperature  of during operation  of during storage  of of unity storage  of modules and accessories  front plate method  of modules and accessories  of modules and accessories  of modules and accessories  front plate method  of modules and accessories  of modules and accessori	
number of NO contacts for auxiliary contacts  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  of inely stranded with core end processing  of inely stranded without core end processing  of inely stranded	number of NO contacts for auxiliary contacts  type of electrical connection of modules and accessories spring-loade spring-type of connectable conductor cross-sections of solid without core end processing of finely stranded with core end processing of finely stranded without core end processing of tightening torque of the screws in the bracket  Ambient conditions ambient temperature of during operation of during storage of environmental category during operation according to IEC of finely stranded without core end processing of temperature of during operation of during operation of during storage of operation of mounting dimensions  fastening method of modules and accessories height width shape of the installation opening mounting diameter positive tolerance of installation diameter  nounting height installation width  of mounting dimensions  fastening method of modules and accessories front plate in the processing of the installation opening round mounting diameter of the installation opening of the installation opening of the installation diameter of the installation width of the processing of the installation diameter of the installation width	
type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  of inely stranded with core end processing of inely stranded without core end processing of at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature of during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method of modules and accessories  spring-loaded terminals spring-loaded terminal spring-loaded terminals spring-loaded terminals spring-loaded terminals spring-loaded terminals spring-loaded terminals spring-loaded terminal spring-loaded terminals s	type of electrical connection  of modules and accessories  five of connectable conductor cross-sections  of inely stranded with core end processing  of inely stranded without core end processing  of inely stranded with ore end processing  of inely stranded without core end processing  of inely stranded without core end processing  of inely stranded with ore end processing  of inely stranded without core end processing  of inely stranded without	
type of electrical connection  of modules and accessories  spring-loaded terminals  Spring-type terminal  type of connectable conductor cross-sections  osolid without core end processing  finely stranded with core end processing  of inely stranded without core end processing  other inely stranded  other ine	type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  of solid without core end processing of finely stranded with core end processing of finely stranded without core end processing of finely stranded without core end processing of finely stranded without core end processing of taking cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature of during operation of during storage environmental category during operation according to IEC for 21  Installation/mounting/dimensions  fastening method of modules and accessories  front plate method of modules and accessories  height width shape of the installation opening mounting diameter positive tolerance of installation diameter  mounting height installation width  spring-loade Spring-type in  2x (0.25 1 2x (0.25	
of modules and accessories     Spring-type terminal      type of connectable conductor cross-sections	of modules and accessories      type of connectable conductor cross-sections	
of modules and accessories     Spring-type terminal      type of connectable conductor cross-sections	of modules and accessories      type of connectable conductor cross-sections	ed terminals
type of connectable conductor cross-sections  • solid without core end processing  • finely stranded with core end processing  • finely stranded without core end processing  • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  • during operation  • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method  • of modules and accessories   2x (0.25 1.5 mm²)  2x (24 16)  1 1.2 N·m  4 1.2 N·m  4 1.2 N·m  5 1.5 mm²)  2x (24 16)  1 1.2 N·m  4 1.2 N·m  5 1.5 mm²)  2x (24 16)  1 1.2 N·m  5 1.5 mm²)  2x (24 16)  1 1.2 N·m  6 1.5 mm²)  2x (24 16)  1 1.2 N·m  6 1.5 mm²  2x (24 16)  1 1.2 N·m  6 1.5 mm²  2x (24 16)  1 1.2 N·m  6 1.5 mm²  2x (24 16)  1 1.2 N·m  6 1.5 mm²  2x (24 16)  1 1.2 N·m  6 1.5 mm²  2x (24 1	type of connectable conductor cross-sections  • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • finely stranded without core end processing • at AWG cables • at AWG cables  2x (24 16)  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage • environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height  40 mm  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  installation width  22.5 mm  2x (0.25 1 2x (24 16) 2x (0.25 1 2x (24 16) 2x (0.25 1 2x (0.2	
<ul> <li>solid without core end processing</li> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>finely stranded without core end processing</li> <li>finely stranded without core end processing</li> <li>2x (0.25 0.75 mm²)</li> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> </ul> Ambient conditions <ul> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>aM6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> </ul> Installation/ mounting/ dimensions <ul> <li>front plate mounting</li> <li>Front plate mounting</li> </ul> Front plate mounting Front plate mounting Front plate mounting	solid without core end processing     finely stranded with core end processing     finely stranded without core end processing     finely stranded without core end processing     at AWG cables     2x (0.25 1     at AWG cables     2x (24 16)  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature     during operation     during storage     environmental category during operation according to IEC     60721  Installation/ mounting/ dimensions  fastening method     of modules and accessories  height     do mm  width     shape of the installation opening     mounting diameter  positive tolerance of installation diameter  mounting height     11 mm  installation width     29.5 mm	, contract the contract to the
<ul> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>2x (0.25 1.5 mm²)</li> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> </ul>	<ul> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>at AWG cables</li> <li>2x (0.25 1</li> <li>2x (0.25 1</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC</li> <li>3M6, 3S2, 3 condensation</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> <li>height</li> <li>width</li> <li>so mm</li> <li>shape of the installation opening</li> <li>mounting diameter</li> <li>positive tolerance of installation diameter</li> <li>mounting height</li> <li>installation width</li> <li>29.5 mm</li> </ul>	1.5 mm²)
<ul> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ mounting/ dimensions</li> <li>front plate mounting</li> <li>front plate mounting</li> <li>front plate mounting</li> <li>Front plate mounting</li> </ul>	• finely stranded without core end processing     • at AWG cables     2x (24 16)  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature     • during operation     • during storage     environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method     • of modules and accessories     height     width     shape of the installation opening     mounting diameter     positive tolerance of installation diameter     mounting height     installation width  2x (0.25 16)  2x (24	
<ul> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N⋅m</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> <li>2x (24 16)</li> <li>1 1.2 N⋅m</li> <li>40 +70 °C</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> </ul>	■ at AWG cables     tightening torque of the screws in the bracket     1 1.2 N·m     Ambient conditions  ambient temperature     ● during operation     ● during storage     environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method     ● of modules and accessories     height     width     30 mm     shape of the installation opening     mounting diameter     positive tolerance of installation diameter     mounting height     installation width     29.5 mm  2x (24 16)  1 1.2 N·m  25 +70 °C  3M6, 3S2, 3i  condensation  40 mc  front plate m  40 mm  40 mm  40 mm  70 mm  70 mounting diameter  70 mounting diameter  81 mm  11 mm  129.5 mm	
tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  • during operation  • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method  • of modules and accessories  1 1.2 N·m  1	tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  1 1.2 N·m  1 1	
Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  -25 +70 °C -40 +80 °C  3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  front plate mounting Front plate mounting	Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height width shape of the installation opening mounting diameter positive tolerance of installation diameter mounting height installation width  29.5 mm	•
ambient temperature	ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height  width shape of the installation opening mounting diameter  positive tolerance of installation diameter  installation width  accessories  -25 +70 °C 3M6, 3S2, 31 condensation  front plate m front plate m 40 mm 30 mm  round 22.3 mm  positive tolerance of installation diameter  number of the installation diameter  positive tolerance of installation diameter  installation width  29.5 mm	1
<ul> <li>during operation         <ul> <li>during storage</li> <li>-25 +70 °C</li> </ul> </li> <li>environmental category during operation according to IEC 60721</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> </ul> <li>Installation/ mounting/ dimensions         <ul> <li>fastening method</li> <li>of modules and accessories</li> <li>Front plate mounting</li> </ul> </li>	<ul> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> <li>height</li> <li>width</li> <li>shape of the installation opening</li> <li>mounting diameter</li> <li>positive tolerance of installation diameter</li> <li>mounting height</li> <li>installation width</li> <li>29.5 mm</li> </ul>	
<ul> <li>◆ during storage         <ul> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ mounting/ dimensions</li> </ul> </li> <li>fastening method         <ul> <li>of modules and accessories</li> <li>-40 +80 °C</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> </ul> </li> <li>front plate mounting</li> <li>Front plate mounting</li> </ul>	during storage     environmental category during operation according to IEC     ammonth of the installation opening     mounting diameter     positive tolerance of installation width     installation width     ammonth of the installation opening     mounting height     installation width     ammonth of the installation diameter     ammonth of the installatio	
environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method  of modules and accessories  of modules and accessories  aM6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  front plate mounting  Front plate mounting	environmental category during operation according to IEC 60721 3M6, 3S2, 3I condensation  Installation/ mounting/ dimensions  fastening method front plate m  of modules and accessories Front plate n  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 mm  installation width 29.5 mm	
60721 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	Installation/ mounting/ dimensions  fastening method  of modules and accessories  height  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  condensation  front plate m  40 mm  30 mm  round  round  22.3 mm  0.4 mm  11 mm  installation width  29.5 mm	
Installation/ mounting/ dimensions  fastening method front plate mounting  ● of modules and accessories Front plate mounting	Installation/ mounting/ dimensions  fastening method  of modules and accessories  height  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  29.5 mm	
fastening method       front plate mounting         ◆ of modules and accessories       Front plate mounting	fastening method  of modules and accessories  height  width  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  front plate m  Front plate m  40 mm  round  round  22.3 mm  0.4 mm  11 mm  installation width  29.5 mm	The operation permitted for all devices serming from parising
of modules and accessories     Front plate mounting	of modules and accessories     height     width     shape of the installation opening     mounting diameter     positive tolerance of installation diameter     mounting height     installation width     Second Front plate in the plate	mounting
	height40 mmwidth30 mmshape of the installation openingroundmounting diameter22.3 mmpositive tolerance of installation diameter0.4 mmmounting height11 mminstallation width29.5 mm	
hoight 40 mm	width30 mmshape of the installation openingroundmounting diameter22.3 mmpositive tolerance of installation diameter0.4 mmmounting height11 mminstallation width29.5 mm	mounting
	shape of the installation opening round mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 11 mm installation width 29.5 mm	
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	positive tolerance of installation diameter 0.4 mm mounting height 11 mm installation width 29.5 mm	
	mounting height 11 mm installation width 29.5 mm	
·	installation width 29.5 mm	
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installation depth 49.7 mm	·	
Certificates/ approvals	Certificates/ approvals	
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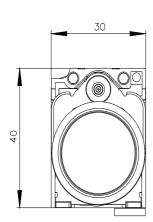
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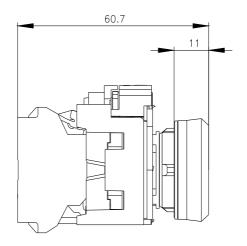
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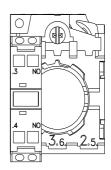
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last modified: 1/26/2022 🖸