## SIEMENS

## Data sheet

## 3SU1801-0NH00-4NB2



Enclosure for command devices, 22 mm, round, enclosure material plastic, enclosure top part yellow, 1 command point plastic, A=Emergency stop mushroom pushbutton red, 40 mm, rotate-to-unlatch, 2 NC, spring-type terminal, floor mounting, silver label, black font, with graphic symbol: EMERGENCY STOP, M12 connector (5-pole) bottom, insulated reserve conductors Pin assignment: Pin1=21, Pin2=11, Pin3=n.c., Pin4=22, Pin5=12 Label enclosed

| Figure similar  |   |  |  |
|---|---|--|--|
| product brand name  | SIRIUS ACT  |  |  |
| product designation   | Enclosures  |  |  |
| product type designation  | 3SU1  |  |  |
| equipment of commanding and signaling device                            | A = EMERGENCY STOP mushroom pushbutton, 40 mm, with positive latching acc. to ISO 13850 and rotate-to-unlatch mechanism |  |  |
| manufacturer's article number   |   |  |  |
| <ul> <li>of supplied contact module</li> </ul>                          | A1 = 3SU1400-2AA10-1CA0, A2 = 3SU1400-2AA10-1CA0  |  |  |
| <ul> <li>of supplied contact module at the command point A 1</li> </ul> | <u>3SU1400-2AA10-1CA0</u>   |  |  |
| <ul> <li>of supplied contact module at the command point A 3</li> </ul> | <u>3SU1400-2AA10-1CA0</u>   |  |  |
| <ul> <li>of the supplied holder</li> </ul>                              | A = 3SU1500-0AA10-0AA0  |  |  |
| <ul> <li>of the supplied holder at the command point A</li> </ul>       | <u>3SU1500-0AA10-0AA0</u>   |  |  |
| <ul> <li>of the supplied actuator</li> </ul>                            | A = 3SU1000-1HB20-0AA0  |  |  |
| <ul> <li>of the supplied actuator at the command point A</li> </ul>     | <u>3SU1000-1HB20-0AA0</u>   |  |  |
| <ul> <li>of supplied empty enclosure</li> </ul>                         | <u>3SU1801-0AA00-0AB2</u>   |  |  |
| <ul> <li>of supplied accessory</li> </ul>                               | A = 3SU1900-0AF81-0AZ0 Q9Y  |  |  |
| <ul> <li>of the supplied accessories at the command point A</li> </ul>  | <u>3SU1900-0AF81-0AZ0 Q9Y</u>   |  |  |
| Enclosure   |   |  |  |
| design of the housing   | with recess for label   |  |  |
| shape of the enclosure front  | Square  |  |  |
| material of the enclosure   | plastic   |  |  |
| number of command points  | 1   |  |  |
| product component   |   |  |  |
| EMERGENCY STOP device   | Yes   |  |  |
| protective collar   | No  |  |  |
| color of the enclosure top part   | yellow  |  |  |
| delivery state  |   |  |  |
| ● as a kit  | No  |  |  |
| <ul> <li>pre-wired on strip terminal</li> </ul>                         | Yes   |  |  |
| fastening method of the enclosure                                       | Vertical  |  |  |
| Actuator  |   |  |  |
| design of the actuating element   | EMERGENCY STOP mushroom pushbutton  |  |  |
| suitability for use EMERGENCY OFF switch                                | Yes   |  |  |
| product feature lockout   | No  |  |  |
| product extension optional light source                                 | No  |  |  |
| color of the actuating element  | red   |  |  |
| material of the actuating element                                       | plastic   |  |  |
| shape of the actuating element  | round   |  |  |
| number of contact modules   | 2   |  |  |
| type of unlocking device  | A = rotate-to-unlatch mechanism   |  |  |

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| Front ring   |   |
|--|---|
| product component front ring   | No  |
| Holder   |   |
| material of the holder   | Plastic   |
| Display  |   |
| number of LED modules  | 0   |
| General technical data   | ·   |
| product function   |   |
| positive opening   | Yes   |
| EMERGENCY OFF function   | Yes   |
| EMERGENCY STOP function  | Yes   |
| protection class IP  | IP66, IP67, IP69(IP69K)   |
| degree of protection NEMA rating   | 1, 2, 3, 3R, 4, 4X, 12K, 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   |   |
| <ul> <li>according to IEC 60068-2-6</li> </ul>   | 10 500 Hz: 5g   |
| <ul> <li>for railway applications according to EN 61373</li> </ul>   | Category 1, Class B   |
| reference code according to IEC 81346-2  | S   |
| continuous current of the C characteristic MCB   | 10 A; for a short-circuit current smaller than 400 A  |
| continuous current of the quick DIAZED fuse link   | 10 A  |
| continuous current of the DIAZED fuse link gG  | 10 A  |
| Substance Prohibitance (Date)  | 07/01/2006  |
| operating voltage  |   |
| • at AC  |   |
| — at 50 Hz rated value   | 5 500 V   |
| — at 60 Hz rated value   | 5 500 V   |
| at DC rated value  | 5 500 V   |
| cable entry type   | M12 plug E polo   |
| cable entry type   | M12 plug, 5-pole  |
| Communication/ Protocol  | witz plug, s-pole   |
|  | without   |
| Communication/ Protocol  |   |
| Communication/ Protocol<br>design of the interface for communication   |   |
| Communication/ Protocol<br>design of the interface for communication<br>Auxiliary circuit<br>design of the contact of auxiliary contacts<br>number of NC contacts for auxiliary contacts   | without<br>Silver alloy<br>2  |
| Communication/ Protocol<br>design of the interface for communication<br>Auxiliary circuit<br>design of the contact of auxiliary contacts   | without<br>Silver alloy   |
| Communication/ Protocol<br>design of the interface for communication<br>Auxiliary circuit<br>design of the contact of auxiliary contacts<br>number of NC contacts for auxiliary contacts   | without<br>Silver alloy<br>2  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories  | without<br>Silver alloy<br>2  |
| Communication/ Protocol<br>design of the interface for communication<br>Auxiliary circuit<br>design of the contact of auxiliary contacts<br>number of NC contacts for auxiliary contacts<br>number of NO contacts for auxiliary contacts<br>Connections/ Terminals   | without<br>Silver alloy<br>2<br>0   |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories  | without Silver alloy 2 0 Screw-type terminal  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover  | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m   |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals  | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m  |
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| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         Ambient conditions   | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         Ambient conditions         ambient temperature         • during operation         • during storage   | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         Ambient conditions         ambient temperature         • during operation  | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m  |
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| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         Ambient conditions         ambient temperature         • during operation         • during storage         environmental category during operation according to IEC 60721  | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         Ambient conditions         ambient temperature         • during operation         • during storage         environmental category during operation according to IEC 60721         Installation/ mounting/ dimensions   | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         enduring torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         enduring operation         environmental category during operation | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)<br>Floor mounting  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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   | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)<br>Floor mounting<br>89.4 mm   |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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  | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)<br>Floor mounting<br>89.4 mm<br>85 mm  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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         depth  | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)<br>Floor mounting<br>89.4 mm<br>85 mm<br>109 mm  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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         depth         shape of the installation opening  | without<br>Silver alloy<br>2<br>0<br>Screw-type terminal<br>M12 connector, 5-pole<br>1 1.2 N·m<br>1.5 1.7 N·m<br>0.8 0.9 N·m<br>-25 +70 °C<br>-40 +80 °C<br>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no<br>condensation in operation permitted for all devices behind front panel)<br>Floor mounting<br>89.4 mm<br>85 mm<br>109 mm  |
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| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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         depth         shape of the installation opening         Accessories         number of labels   | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m         -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)         Floor mounting         89.4 mm         85 mm         109 mm         round         1  |
| Communication/ Protocol         design of the interface for communication         Auxiliary circuit         design of the contact of auxiliary contacts         number of NC contacts for auxiliary contacts         number of NO contacts for auxiliary contacts         Connections/ Terminals         type of electrical connection of modules and accessories         type of electrical connection on enclosure         tightening torque of the screws in the bracket         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque of fixing screws in the enclosure cover         tightening torque with screw-type terminals         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         depth         shape of the installation opening         Accessories         number of labels         marking of the name plate for command devices   | without         Silver alloy         2         0         Screw-type terminal         M12 connector, 5-pole         1 1.2 N·m         1.5 1.7 N·m         0.8 0.9 N·m         -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)         Floor mounting         89.4 mm         85 mm         109 mm         round         1         A = Stopp (IEC 60417-5110A, DIN 30600-0013A) |

| Certificates/ approvals  |  |   |   |                              |                         |
|--|--|---|---|------------------------------|-------------------------|
| General Product App  | proval   |   |   |                              |                         |
| SP.  | <u>Confirmation</u>  |   |   |                              | EHC                     |
| Declaration of Confo   | rmity  | Test Certificates   | Marine / Shipping                                 |                              |                         |
| UK<br>CA   | CE<br>EG-Konf.   | Type Test Certific-<br>ates/Test Report   | ABS   | Llovd's<br>Register<br>uts   | PRS                     |
| Marine / Shipping  | other  | Environment   |   |                              |                         |
| RINA   | <u>Confirmation</u>  | Environmental Con-<br>firmations  |   |                              |                         |
| Further information  |  |   |   |                              |                         |
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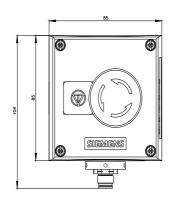
 http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1801-0NH00-4NB2

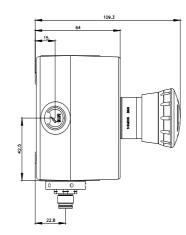
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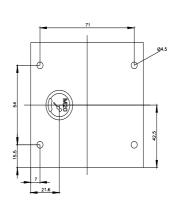
 https://support.industry.siemens.com/cs/ww/en/ps/3SU1801-0NH00-4NB2

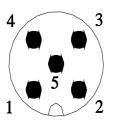
 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

 http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1801-0NH00-4NB2&lang=en

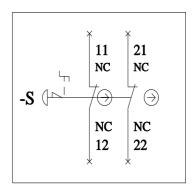








| 1 | BN = Brown                    | $\rightarrow$ | 21   |
|---|-------------------------------|---------------|------|
| 2 | BH = White                    | $\rightarrow$ | 11   |
| 3 | $\mathbf{BU} = \mathbf{Blue}$ | $\rightarrow$ | n.c. |
| 4 | BK = Black                    | $\rightarrow$ | 22   |
| 5 | GY = Grey                     | $\rightarrow$ | 12   |



last modified:

7/12/2022 🖸