## SIEMENS

## Data sheet

## US2:22EUE32HC



Reversing motor starter, Size 1 3/4, Three phase full voltage, Solid-state overload relay, OLR amp range 10-40A, Non-combination type, Enclosure type 7/9/3/4, Hazardous locations, Standard width enclosure

| rigoresima  |  |
|---|--|
| product brand name  | Class 22                                 |
| design of the product   | Full-voltage reversing motor starter     |
| special product feature   | ESP200 overload relay; Half-size starter |
| General technical data  |  |
| weight [lb]   | 141 lb                                   |
| Height x Width x Depth [in]   | 28.69 × 17.75 × 11.75 in                 |
| touch protection against electrical shock                               | NA for enclosed products                 |
| installation altitude [ft] at height above sea level maximum            | 6560 ft                                  |
| ambient temperature [°F]  |  |
| during storage  | -22 +149 °F                              |
| during operation  | -4 +104 °F                               |
| ambient temperature   |  |
| during storage  | -30 +65 °C                               |
| during operation  | -20 +40 °C                               |
| country of origin   | USA                                      |
| Horsepower ratings  |  |
| yielded mechanical performance [hp] for 3-phase AC motor                |  |
| • at 200/208 V rated value  | 10 hp                                    |
| • at 220/230 V rated value  | 10 hp                                    |
| • at 460/480 V rated value  | 15 hp                                    |
| • at 575/600 V rated value  | 15 hp                                    |
| Contactor   |  |
| size of contactor   | Controller half size 1 3/4               |
| number of NO contacts for main contacts                                 | 3  |
| operating voltage for main current circuit at AC at 60 Hz<br>maximum    | 600 V                                    |
| operational current at AC at 600 V rated value                          | 40 A                                     |
| mechanical service life (operating cycles) of the main contacts typical | 1000000                                  |
| Auxiliary contact   |  |
| number of NC contacts at contactor for auxiliary contacts               | 0  |
| number of NO contacts at contactor for auxiliary contacts               | 1  |
| number of total auxiliary contacts maximum                              | 8  |
| contact rating of auxiliary contacts of contactor according to UL       | 10A@600VAC (A600), 5A@600VDC (P600)      |
| Coil  |  |
| type of voltage of the control supply voltage                           | AC                                       |
| control supply voltage  |  |
| • at AC at 60 Hz rated value  | 220 480 V                                |
| holding power at AC minimum   | 8.6 W                                    |
| apparent pick-up power of magnet coil at AC                             | 218 VA                                   |

|  | 05.1/4  |
|--|---|
| apparent holding power of magnet coil at AC  | 25 VA   |
| operating range factor control supply voltage rated value of<br>magnet coil  | 0.85 1.1  |
| percental drop-out voltage of magnet coil related to the input voltage   | 50 %  |
| ON-delay time  | 19 29 ms  |
| OFF-delay time   | 10 24 ms  |
| Overload relay   |   |
| product function   |   |
| <ul> <li>overload protection</li> </ul>  | Yes   |
| <ul> <li>phase failure detection</li> </ul>  | Yes   |
| <ul> <li>asymmetry detection</li> </ul>  | Yes   |
| <ul> <li>ground fault detection</li> </ul>   | Yes   |
| test function  | Yes   |
| external reset   | Yes   |
| reset function   | Manual, automatic and remote  |
| trip class   | CLASS 5 / 10 / 20 (factory set) / 30  |
| adjustable current response value current of the current-<br>dependent overload release  | 10 40 A   |
| make time with automatic start after power failure maximum   | 3 s   |
| relative repeat accuracy   | 1 %   |
| product feature protective coating on printed-circuit board  | Yes   |
| number of NC contacts of auxiliary contacts of overload relay  | 1   |
| number of NO contacts of auxiliary contacts of overload relay  | 1   |
| operational current of auxiliary contacts of overload relay  |   |
| • at AC at 600 V   | 5 A   |
| ● at DC at 250 V   | 1 A   |
| contact rating of auxiliary contacts of overload relay according to UL   | 5A@600VAC (B600), 1A@250VDC (R300)  |
| insulation voltage (Ui)  |   |
| • with single-phase operation at AC roted value  | 600 V   |
| <ul> <li>with single-phase operation at AC rated value</li> </ul>  | 000 V   |
| with single-phase operation at AC rated value     with multi-phase operation at AC rated value   | 300 V   |
|  |   |
| with multi-phase operation at AC rated value   |   |
| with multi-phase operation at AC rated value Enclosure   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating  | 300 V<br>3, 4, 7, 9   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor for supply     type of electrical connection for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     maximum permissible     material of the conductor for load-side outgoing feeder     temperature of the conductor for load-side outgoing feeder     maximum permissible   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor cross-sections at AWG cables for     lightening torque [lbf-in] for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor for supply     type of electrical connection for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     type of electrical connection of magnet coil | 300 V         3, 4, 7, 9         extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II         Groups E, F&G, Class III         Vertical         Surface mounting and installation         Screw-type terminals         45 45 lbf-in         1x (14 2 AWG)         75 °C         AL or CU         Screw-type terminals         45 45 lbf-in         1x (14 2 AWG)         75 °C         AL or CU         Screw-type terminals         45 45 lbf-in         1x (14 2 AWG)         75 °C         AL or CU         Screw-type terminals         45 45 lbf-in         1x (14 2 AWG)         75 °C         AL or CU         Screw-type terminals |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of electrical connection for load-side outgoing feeder     type of the conductor for load-side outgoing feeder     type of electrical connection of magnet coil     tightening torque [lbf-in] at magnet coil     type of connectable conductor cross-sections of magnet coil at   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf·in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf·in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf·in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>5 12 lbf·in  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor cross-sections at AWG cables for     load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of electrical connection of magnet coil     temperature of the conductor for load-side outgoing feeder     type of electrical connection of magnet coil     type of electrical connection of magnet coil     type of connectable conductor cross-sections of magnet coil at     AWG cables single or multi-stranded  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>5 12 lbf-in<br>2x (16 12 AWG)  |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of electrical connection of magnet coil     temperature of the conductor for load-side outgoing feeder     type of electrical connection of magnet coil     type of electrical connection of magnet coil     type of connectable conductor rorss-sections of magnet coil at     AWG cables single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of electrical connection of magnet coil     type of connectable conductor rorss-sections of magnet coil at     AWG cables single or multi-stranded  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>5 12 lbf-in<br>2x (16 12 AWG)<br>75 °C   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of electrical connection of magnet coil     type of electrical connection of magnet coil     type of electrical connection of magnet coil     type of electrical connection at magnet coil     type of connectable conductor at magnet coil     material of the conductor at magnet coil  | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf-in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>5 12 lbf-in<br>2x (16 12 AWG)<br>75 °C<br>CU   |
| with multi-phase operation at AC rated value     Enclosure     degree of protection NEMA rating     design of the housing     Mounting/wiring     mounting position     fastening method     type of electrical connection for supply voltage line-side     tightening torque [lbf-in] for supply     type of connectable conductor cross-sections at line-side at     AWG cables single or multi-stranded     temperature of the conductor for supply maximum permissible     material of the conductor for supply     type of electrical connection for load-side outgoing feeder     tightening torque [lbf-in] for load-side outgoing feeder     type of connectable conductor cross-sections at AWG cables for     load-side outgoing feeder single or multi-stranded     temperature of the conductor for load-side outgoing feeder     type of connectable conductor for load-side outgoing feeder     type of electrical connection of magnet coil     type of electrical connection of magnet coil     type of connectable conductor at magnet coil     type of connectable conductor at magnet coil     type of electrical connection for auxiliary contacts   | 300 V<br>3, 4, 7, 9<br>extreme conditions indoor & outdoor Class I Div. 1&2 Groups C&D, Class II<br>Groups E, F&G, Class III<br>Vertical<br>Surface mounting and installation<br>Screw-type terminals<br>45 45 lbf in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>45 45 lbf in<br>1x (14 2 AWG)<br>75 °C<br>AL or CU<br>Screw-type terminals<br>5 12 lbf in<br>2x (16 12 AWG)<br>75 °C<br>CU<br>Screw-type terminals   |

| maximum permissible   |                                     |
|---|-------------------------------------|
| material of the conductor at contactor for auxiliary contacts   | CU                                  |
| type of electrical connection at overload relay for auxiliary<br>contacts   | Screw-type terminals                |
| tightening torque [lbf-in] at overload relay for auxiliary contacts   | 7 10 lbf·in                         |
| type of connectable conductor cross-sections at overload relay<br>at AWG cables for auxiliary contacts single or multi-stranded | 2x (20 14 AWG)                      |
| temperature of the conductor at overload relay for auxiliary contacts maximum permissible                                       | 75 °C                               |
| material of the conductor at overload relay for auxiliary contacts  | CU                                  |
| Short-circuit current rating  |                                     |
| design of the fuse link for short-circuit protection of the main<br>circuit required  | none                                |
| design of the short-circuit trip  | none                                |
| maximum short-circuit current breaking capacity (Icu)   |                                     |
| • at 240 V  | 0 kA                                |
| • at 480 V  | 0 kA                                |
| • at 600 V  | 0 kA                                |
| certificate of suitability  | NEMA ICS 2; UL 508; CSA 22.2, No.14 |
|   |                                     |

Industrial Controls - Product Overview (Catalogs, Brochures,...)

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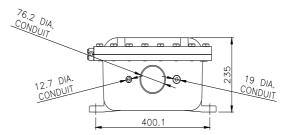
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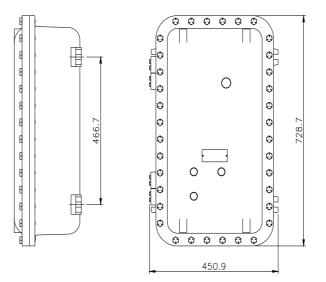
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/US/en/ps/US2:22EUE32HC

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=US2:22EUE32HC&lang=en

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last modified:

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