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## SV 9635.100

# Circuit-breaker component adaptor

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# SV 9635.100 - Circuit-breaker component adaptor 3-pole

For mechanical attachment and direct contacting of circuit-breakers on the board.

## Features

|                                |  |
|--------------------------------|--|
| Model No.                      | SV 9635.100  |
| Function principle             | For mechanical attachment and direct contacting of circuit-breakers on the board<br>Circuit-breaker is fitted using variably adjustable fixing points (M4)   |
| Material                       | Polyamide<br>Fire protection corresponding to UL 94-V0   |
| Colour                         | RAL 7035   |
| Note                           | Consider the mounting distance of the circuit-breaker when selecting the circuit-breaker component adaptor<br>Depending on the circuit-breaker used, there may be a reduction in output<br>The technical data may vary for UL applications |
| Rated current max.             | 160 A  |
| Rated operating voltage        | 600 V (DC), 3~<br>690 V (AC), 3~   |
| Number of poles                | 3-pole   |
| Dimensions                     | Width: 90 mm<br>Height: 160 mm<br>Depth: 45 mm   |
| Distance between fixing points | 25 mm  |
| Cable outlet                   | Top/bottom   |
| To fit manufacturer (model)    | ABB (XT1)<br>Allen Bradley (140G-G)<br>Siemens (3VA10, 3VA11, 3VA51)   |
| Packs of                       | 1 pc(s).   |
| Net weight                     | 0,58 kg  |
| Gross weight                   | 0,582 kg   |

# Features

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|                              |   |
|------------------------------|---|
| Copper weight (kg per piece) | 0,276   |
| Customs tariff number        | 85369095  |
| ETIM 9                       | EC001531  |
| ECLASS 8.0                   | 27370304  |
| Product description          | SV CB component adaptor 160 A, 690 V (AC), 600 V (DC), 3-pole WH:<br>90 x 160 mm, mounting distance 25 mm |

# Approvals

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|              |   |
|--------------|---|
| Approvals    | UL + C-UL (listed)  |
| Explanations | Declaration of conformity<br>Declaration of conformity UK |