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## ▶ PE/PEN combination angle E-Cu for PE/PEN combinations – SV 9661.235

Date : Jan 17, 2019

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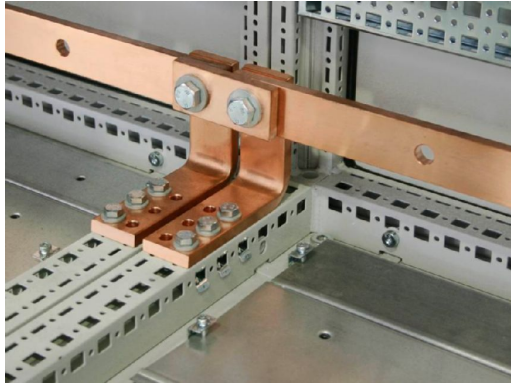
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# PE/PEN combination angle E-Cu for PE/PEN combinations – SV 9661.235

created: 17.01.2019 build on [www.rittal.com/uk-en](http://www.rittal.com/uk-en)



## Product description

|                         |  |
|-------------------------|--|
| <b>Description:</b>     | The PE/PEN combination, comprising busbars, combination angles and baying brackets, supports type-tested configurations as per IEC 61 439-1.                     |
| <b>Benefits:</b>        | Thanks to the pre-assembled combination angles, baying brackets and busbars customised to match the enclosure width, assembly is time-saving with cost reduction |
| <b>Applications:</b>    | Form 2-4<br>Other  |
| <b>Material:</b>        | E-Cu   |
| <b>Supply includes:</b> | Assembly parts   |

## Product features

|   |  |
|---|--|
| <b>To fit busbars:</b>                  | Busbar type: Busbar E-Cu with integral punchings<br>with cross-section width: 30 mm<br>with cross-section height: 5 mm |
| <b>Cross-section:</b>                   | Cross-section per bracket (width): 30 mm<br>Cross-section per bracket (thickness): 5 mm                                |
| <b>Tested short-circuit resistance:</b> | lcw 18 kA, 1 sec.  |
| <b>Weight/pack:</b>                     | 1.26 kg  |
| <b>ETIM 5.0:</b>                        | EC000329   |

**eCl@ss 8.0/8.1:** 27400605

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**eCl@ss 6.0/6.1:** 27400605

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**Product description:** SV PE/PEN combination angle E-Cu, WH: 30x5 mm

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## **Approvals**

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**Declarations:** Declaration of conformity

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