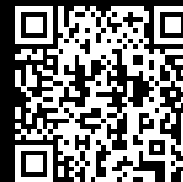


# Rittal – The System.

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## SV 3031.000 Base isolator

State: 16/01/2026 (Source: [rittal.com/ro-ro](http://rittal.com/ro-ro))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# SV 3031.000 - Base isolator

For configuring busbar systems with any given bar centre distances and for assembling insulated PE or PEN busbars.

## Features

|                       |  |
|-----------------------|--|
| Model No.             | SV 3031.000  |
| Product description   | For configuring busbar systems with any given bar centre distances and for assembling insulated PE or PEN busbars. |
| Material              | Duroplastic polyester (UP resin)   |
| Dimensions            | Thread: M10  |
| Bending strength      | 6 kN   |
| Torsional strength    | 75 Nm  |
| Tensile strength      | 12 kN  |
| Dimensions            | Height: 40 mm  |
| Packs of              | 6 pc(s).   |
| Net weight            | 0.444  |
| Gross weight          | 0.56   |
| Customs tariff number | 85469010   |
| EAN                   | 4028177035270  |
| ETIM 9                | EC002357   |
| ETIM 8                | EC002357   |
| ECLASS 8.0            | 23119201   |

## Approvals

|              |   |
|--------------|---|
| Explanations | Declaration of conformity<br>Declaration of conformity UK |
|--------------|---|

# Tender text

## SV base isolators

For configuring busbar systems with any given bar centre distances and for assembling PE or PEN bars.

Rated operating voltage: 1000 V~

Material: duroplastic polyester

Continuous operating temperature: max. 135 °C

Tensile strength: 12 kN

Bending strength: 6 Nm

Torsional strength: 75 Nm

Tightening torque: 40 Nm