## Rittal – The System.

Faster – better – everywhere.



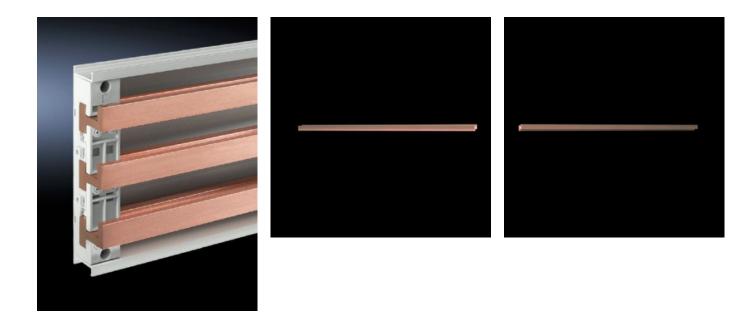
# SV 3528.010 PLS special busbars E-Cu

State: 09.05.2025. (Source: rittal.com/hr-hr)



# SV 3528.010 - PLS special busbars E-Cu

Lengths range from 495 mm to 2400 mm.



### **Features**

| Model No.                    | SV 3528.010                                |
|------------------------------|--|
| Material                     | E-Cu                                       |
| Bar thickness                | 10 mm                                      |
| Cross-section                | 900 mm²                                    |
| Note                         | May be cut individually to required length |
| Busbar type                  | Busbar E-Cu                                |
| To fit busbar system         | PLS 1600                                   |
| Dimensions                   | Length: 895 mm                             |
| To fit                       | Width: = 1,000 mm                          |
| Packs of                     | 3 pc(s).                                   |
| Net weight                   | 21.72                                      |
| Gross weight                 | 21.72                                      |
| Copper weight (kg per piece) | 7.24                                       |
| Customs tariff number        | 74071000                                   |
|                              |  |

© Rittal 2025

#### **Features**

| EAN        | 4028177504011 |
|------------|---------------|
| ETIM 9     | EC001522      |
| ETIM 8     | EC001522      |
| ECLASS 8.0 | 27370303      |

## **Approvals**

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

#### Tender text

PLS 1600 special busbars PLS 1600 special busbars E-Cu

**Technical specifications** 

Length: 895 mm

Bar thickness: 10 mm Cross section: 900 qmm

Weight: 8.01 Kg/m Electrical parameters

IEC: to 1600 A UL 508: 1400 A

System:

Rittal RiLine60

© Rittal 2025 3