# Technical-Data-Sheet

## DV-CU-V

### Compression connector Cu

according to DIN 46267 without separator for low voltage

Strain-relieving connector (hexagonally compressed)
for copper conductors, suitable for joints.

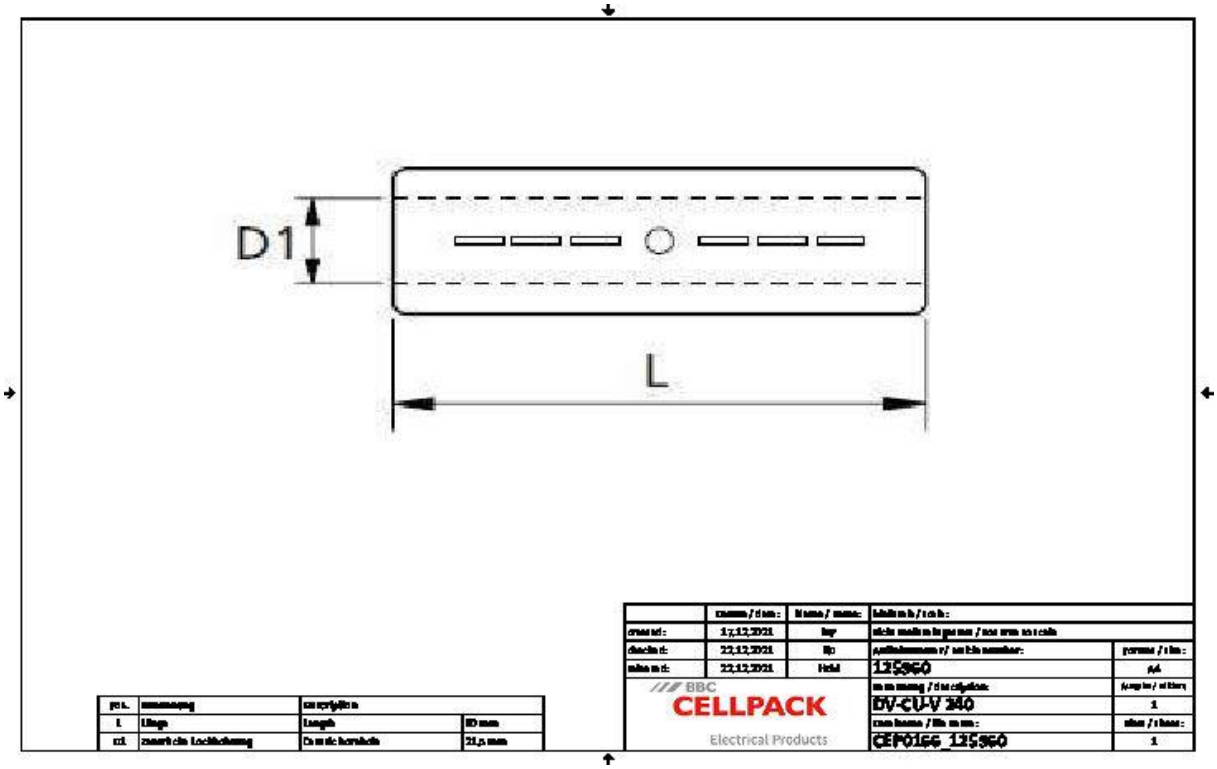



### Product description

| | |
|---|---|
| Article name | DV-CU-V 240 |
| Material number | 125960 |
| Applications | Connector for RM/SM (Class 2) copper conductors according to DIN EN 60228 (VDE 0295) |
| Family notes | To be used with suitable crimping tool with DIN inserts |

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## Technical data




| | |
|---|---|
| Test standards | DIN 46267-1 |
| Materials | Copper tin-plated |
| Length L | 90 mm |
| Diameter D1 | 21.5 mm |
| Nominal cross section min | 240 mm² |
| Nominal cross section max | 240 mm² |
| Press die code K | 28 mm |

## Logistics data

| | |
|---|---|
| Delivery scope | Compression connectors |
| Country of origin | Poland |
| Customs tariff number | 85369010 |

| | | | | |
|---|---|---|---|---|
| EAN-UPC | 4010311053127 | | | |
| Base quantity | 1 | 1 | 50 | |
| Base unit of measure | Piece | Piece | Piece | |
| Alternate quantity | 1 | 1 | 1 | |
| Alternative unit of measure | Piece | Bag1 | Carton | |
| Lenght | 91 | 91 | 295 | |
| Width | 29 | 29 | 185 | |
| Height | 25 | 25 | 145 | |
| Dimension unit | Millimetres | Millimetres | Millimetres | |
| Volume | 0.066 | 0.066 | 7.913 | |
| Volume unit | Cubic decimetres | Cubic decimetres | Cubic decimetres | |
| Gross weight | 0.232 | 0.232 | 11.9 | |
| Net weight | 0.232 | 0.232 | 11.6 | |
| Weight unit | Kilogram | Kilogram | Kilogram | |