

Compression cable lug Cu  
for low and medium voltage

Cable lug (hexagonally compressed) for copper conductors, suitable for indoor cable terminations.



Product description

|                |   |
|----------------|---|
| Article name   | DK-CU-V 6/6   |
| Article number | 126040  |
| Notes          | To be used with suitable crimping tool with DIN inserts |

Applications

Cable lug recommended for copper conductors RM/SM (class 2) according to DIN EN 60228 (VDE 0295)

## Technical data



|                           |                   |
|---------------------------|-------------------|
| Article name              | DK-CU-V 6/6       |
| Article number            | 126040            |
| Test standards            | DIN 46235         |
|                           | IEC 61238         |
| Materials                 | Copper tin-plated |
| Length L                  | 24 mm             |
| Width B                   | 8.5 mm            |
| Diameter D1               | 3.8 mm            |
| Diameter D2               | 6.4 mm            |
| Diameter D3               | 5.5 mm            |
| Nominal cross section min | 6 mm <sup>2</sup> |
| Press die code K          | 5 mm              |
| Length A                  | 10 mm             |

## Logistics data

|                       |                       |
|-----------------------|-----------------------|
| Article name          | DK-CU-V 6/6           |
| Article number        | 126040                |
| Delivery scope        | Compression cable lug |
| Country of origin     | Germany               |
| Customs tariff number | 85369010              |
| EAN/GTIN              | 4010311052397         |

## Packaging data

|                   |       |        |
|-------------------|-------|--------|
| Packaging type    | Bag1  | Carton |
| Content quantity  | 1     | 100    |
| Unit of measure   | Piece | Piece  |
| Length (mm)       | 33    | 83     |
| Width (mm)        | 4     | 68     |
| Height (mm)       | 2     | 58     |
| Net weight (kg)   | 0.003 | 0.3    |
| Gross weight (kg) | 0.003 | 0.6    |