

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 240/12
Article number	126089
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 drawing of a cable gland (Cellpack) showing dimensions A, B, D1, D2, D3, and L. The drawing includes a side view and a cross-sectional view of the gland body.

pos.	en en / meaning	en en / description	
1	Ø Bore	Length	Ø 2,0 mm
2	Ø Bore	Ø Bore	Ø 2,0 mm
3	Technical Drawing	Technical Drawing	Technical Drawing
4	Technical Drawing	Technical Drawing	Technical Drawing
5	Technical Drawing	Technical Drawing	Technical Drawing
6	Technical Drawing	Technical Drawing	Technical Drawing
7	Technical Drawing	Technical Drawing	Technical Drawing
8	Technical Drawing	Technical Drawing	Technical Drawing

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8	Technical Drawing	Technical Drawing	Technical Drawing

Article name	DK-CU-V 240/12
Article number	126089
Test standards	DIN 46235
	IEC 61238
Materials	Copper tin-plated
Length L	92 mm
Width B	42 mm
Diameter D1	21.5 mm
Diameter D2	13 mm
Diameter D3	29 mm
Nominal cross section min	240 mm <sup>2</sup>
Press die code K	28 mm
Length A	42 mm

## Logistics data

Article name	DK-CU-V 240/12
Article number	126089
Delivery scope	Compression cable lug
Country of origin	Poland
Customs tariff number	85369010
EAN/GTIN	4010311052601

## Packaging data

Alternative unit of measure	Bag1	Carton
Base quantity	1	50
Base unit of measure	Piece	Piece
Lenght (mm)	107	195
Width (mm)	42	145
Height (mm)	27	145
Net weight (kg)	0.269	13.45
Gross weight (kg)	0.269	13.75