

ELIT FKK-Cu-Alu-BM

Disconnecting clamp Cu/Alu bimetal

Bimetal connecting clamp -System Vario M8-Plus- according to EN 62561-1

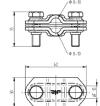
Technical description

Bimetallic connection terminal -System Vario M8-Plus- according to DIN EN 62561-1. Upper part: copper, round Ø 8-10 mm. Lower part in St/tZn, round Ø 8-10 mm. Intermediate plate: bimetallic copper/aluminium. Screws: 2x hexagon bolts M8 in stainless steel V2A.

Advantages:

Simplified handling - no coping with self-made washers
Non-corrosive connections between wires made of different materials
Corrosion-free connections between the lightning protection system and the grounding system





Product name/ Art.nr/ GTIN	ELIT FKK-Cu-Alu-BM/ 40180031/ 7070810032341
According to:	EN 62561-1
Type of connector	Clamp connector
Diameter round conductor 1	8 - 10 Millimetre
Diameter round conductor 2	8 - 10 Millimetre
Material	Aluminium/copper
Surface protection	Galvanic/electrolytic zinc plated
Type of fastening screws	Hexagon screw