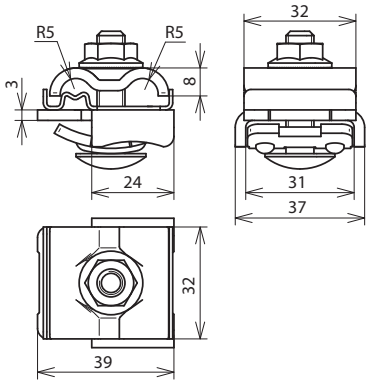
UNI FK 8.10 KBF0.7 8 AL V2A (365 250)





Dimension drawing

For integrating mounting systems, e.g. of PV installations, in the functional equipotential bonding / functional earthing (black conductor possible) and lightning equipotential bonding according to IEC/EN 62305-3.

The StSt contact plate (intermediate element) allows different conductor materials (Cu, Al, St/tZn and StSt) to be connected to the normal mounting systems, e.g. to aluminium, without the risk of contact corrosion.
The double clamp design allows easy and quick interconnection of the profiles, e.g. by feed-through wiring.

Type	**UNI FK 8.10 KBF0.7 8 AL V2A**
Part No.	**365 250**
Clamping range of saddle	0.7-8 mm
Material of clamping bracket	Al
Material thickness	3 mm
Clamping range Rd	8-10 mm
Connection (solid / stranded)	4-50 mm²
Material of double clamp	StSt
Screw	M8 x 35 mm
Self-locking nut	width across flats 13 mm
Material of screw / nut	StSt
Connection direction	lengthwise / crosswise
Lightning current carrying capability (10/350 µs)	50 kA *)
Standard	EN 62561-1

Masterdata	
Net weight	83 g/pc(s)
GTIN	4013364148307
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

*) For exact assignment, see test certificate.