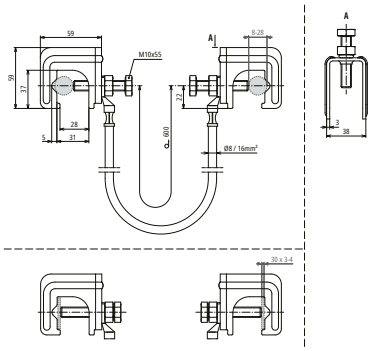
Connection and bridging Device for Reinforcements

UES 16 L600 2VK RD8 28 FL30 (416941)





Dimension drawing

Bridging device consisting of connecting cable with two connected connecting clamps.

Type	UES 16 L600 2VK RD8 28 FL30
Part No.	**416941**
Connecting clamp material	**St/bare**
Clamping range Rd connecting clamp	8-28 mm
Clamping range Fl connecting clamp	30 x 3-4 mm
Screw Connecting clamp	M10 x 55 mm
Bridging cable material	Flexible copper conductor, frost-resistant
Bridging cable cable length	600 mm
Bridging cable cable cross section	16 mm²
Cable lug Bridging cable	M10 / **Cu/galSn**
Lightning current carrying capability (10/350 µs)	I_{imp} 100 kA *)
Standard	EN 62561-1
Short-circuit current (AC 50 Hz / DC) (1 s; ≤ 300 °C)	3.1 kA

Masterdata	
Net weight	1 pc(s)/st
Customs tariff number (Comb. Nomenclature EU)	85359000
GTIN	4013364360273
PU	25 st

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.

Special lengths possible on request.
*) For exact assignment, see test certificate.