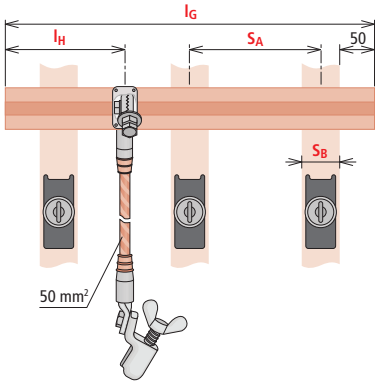
KSX SQ C MS VV7M6CQ (VV7M6CQ)

- Short-circuiting bars can be configured online via the earthing and short-circuiting configurator





Dimension drawing

Type	KSX SQ C MS VV7M6CQ
Part No.	**VV7M6CQ**
Application	MV
Coupling mechanism	SQ
Position of the coupling mechanism (I_H)	525 mm
Profile	60 x 12 mm
Height	60 mm
Width	12 mm
Total length (I_G)	1500 mm
Bar spacing (S_A)	450 mm
Max. short-circuit current I_k 0.5 s	80 kA
Max. short-circuit current I_k 1 s	80 kA
For	Medium-voltage installations
Standard	EN/IEC 61230 (DIN VDE 0683-100)
Temperature range	–25 °C … +55 °C
Material (short-circuiting bar)	**Copper**
Material (cable)	**Highly flexible copper**
Cable cross-section	50 mm²
Cable length	2500 mm

Masterdata	
Net weight	10 kg/pc(s)
GTIN	4013364461963
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.

Attention: Please state the relevant Variant No. when ordering.

Two coupling mechanisms are required for a total length > 1000 mm.

Note: When ordering, please specify the Variant No. generated online via the earthing and short-circuiting configurator.

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component