SEIL 12.5 95Q CUGALSN R50M (832 295)



Tin-plated copper cable as per DIN 48201, DIN EN 62561-2 (VDE 0185-561-2), for use in lightning protection systems, earthing systems or equipotential bonding.

Type	**SEIL 12.5 95Q CUGALSN R50M**
Part No.	**832 295**
Cross section	95 mm²
Cable structure qty x Ø wire	19 x 2.5 mm
Material	**Cu/gal Sn**
Tin layer thickness (average)	2 µm
Standard	DIN 48201, DIN EN 62561-2
Diameter Ø outside	12.5 mm
Specific conductance	≥ 52.63 m / Ohm mm²
Specific resistance	≤ 0.019 Ohm mm² / m
Short-circuit current (a.c. 50 Hz / d.c.) (1 s; ≤ 150 °C)	13.7 kA
Length tolerance	+/- 5%

Masterdata	
Net weight	812 g/m
Customs tariff number (Comb. Nomenclature EU)	74130000
GTIN	4013364093447
PU	50 M

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.

Cables in different dimensions and materials are available upon request.

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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