

MULTI-CONNECTOR SL 19.4

TECHNICAL DATA	Type	SL 19.4
	Conductors	16 - 120 mm ²
	Screws	4 x M8
	Suitable plastic cover	SP 24
	Test voltage	4 kV/50 Hz/1min.
	Weight	250g
	Tightening torque	20 Nm

USE Branching of 1-3 out-going cables, max. 120 mm² Al.

CONSTRUCTION

Component	Material
Body	Corrosion resistant aluminium alloy, tensile strength 300 N/mm ²
Screw	Hot-dip galvanised steel

The lower section of the body protects the bolts against corrosion and enables the connector to be easily reopened even after years of service. The parallel conductor grooves are toothed to ensure reliable connections.

INSTALLATION

It is not necessary to dismantle the connector during the installation work. Brush and grease the peeled conductors and connector grooves, unscrew the bolts and place the conductors into the grooves. Tighten the bolts with articulated spanner and fork wrench to torque of 20 Nm.

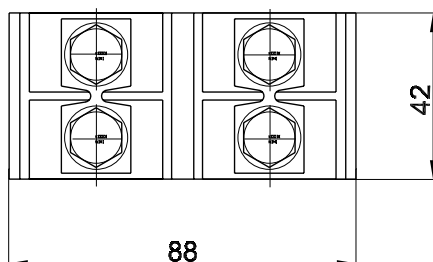
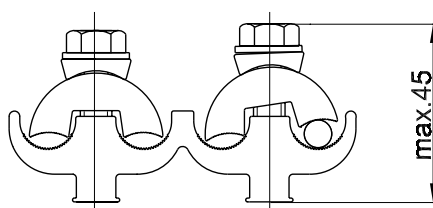
TOOLS REQUIRED

Articulated spanner ST 20 or torque wrench ST 30 with socket ST 13.
Fork wrench ST 34

MARKINGS SL 19.4
AL 16 - 120 mm²

STANDARD SFS 2663, Certificate FI - 108540 - 01

PACKING 25 pcs in a cardboard box



UTILITY NETWORKS

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