

BUSBAR CONNECTOR KG 26.4

TECHNICAL DATA	Type	KG 26.4
	For conductors	Al 4 x 70 - 120 mm ² Max thickness of the bar 15 mm
	Bolts	2 x M12
	Weight	780 g
	Tightening torque	70 Nm

USE Used with bar PSS 309 or PSS 301 in transformer bushings.

CONSTRUCTION

Component	Material
Body	Corrosion resistant aluminium alloy with a tensile strength of 300 N/mm ²
Bolts	Hot-dip galvanised steel
Counter piece	Hot-dip galvanised steel
Washers	Hot dip galvanised steel

INSTALLATION

It is not necessary to dismantle the connector during the installation work. Brush and grease the peeled aluminium conductor and connector grooves. Unscrew the bolts and then place the conductors into the grooves. It is also recommended to grease the connection between the connector body and the busbar. Tighten the bolts with articulated spanner to torque of 70 Nm.

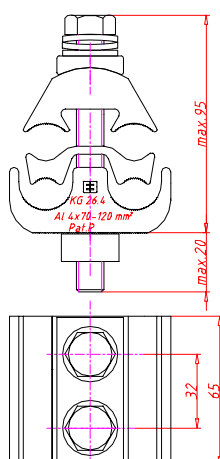
TOOLS REQUIRED

Articulated spanner ST 20 or torque wrench ST 30

MARKINGS KG 26

STANDARD SFS 2663, VDE 220 Teil 1/11.71 and Teil 2/11.71

PACKING 25 pcs in a cardboard box.



UTILITY NETWORKS

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