

Rittal – The System.

Faster – better – everywhere.



SV 9676.747

Connection plate

State: 05.04.2026 (Source: rittal.com/bg-bg)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SV 9676.747 - Connection plate for laminated copper bars

For the connection of laminated flat copper bars.

Features

Model No.	SV 9676.747
Product description	For connecting laminated copper bars to a busbar distributor system made from flat copper. Suitable for 10 mm bar thickness.
Material	Connection plate: E-Cu Thrust piece: Stainless steel Busbar claw: Stainless steel
Supply includes	Assembly parts (excluding screws)
Assembly instruction	The required screw length must be selected in line with the busbar width W, i.e. length = W + fastening measurement. Screws are not included with the supply. Busbar claw with threaded insert M10
Bars per conductor	2
Mounting dimensions	50 mm
Clamping area for laminated copper bars (W x H)	32 x 20 mm
To fit laminated copper bars	Qty.: 2 with no. of membranes: 10 with membrane width: 32 mm with membrane thickness: 1 mm
Packs of	1 pc(s).
Net weight	0,34 kg
Gross weight	0,346 kg
Copper weight (kg per piece)	0,13
Customs tariff number	73269098
ETIM 9	EC002270
ECLASS 8.0	27400613

Features

Product description

SV Connection plate, clamping area WH: 32x20 mm, (Flat-PLS)

Approvals

Explanations

Declaration of conformity

Declaration of conformity UK