



DATA SHEET
wiring components
RVS 3.125.120
for connecting DFS 2 or DFS 4
 Article number 09920286



Function

Wiring materials are components for the wiring of residual current circuit-breakers, residual current operated and miniature circuit-breakers and Do switch-disconnectors in industrial, commercial and privately used electrical distribution units. They considerably reduce the installation work and are available in a wide range of versions in multiple-pole design with various conductor cross-sections. The connection rails of this series are designed for three-pole connection of distribution board series on the supply side. They are available in variants for mounting rail distances of 125 mm and 150 mm and provide time-saving and easy-to-use processing options.

Features

connects two units installed one above the other on mounting rails, saves a lot of time during wiring

Mounting

If more than two rows are to be connected, the row connectors must be moved in parallel to the next machine in the row. Only one row connector at a time can be mounted in a clamping yoke terminal.

Applications

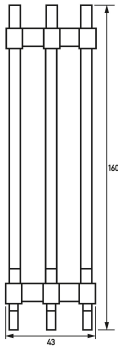
Connection rails from this series are used in power supplies to residential and purpose-built buildings as well as to industrial facilities.

Technical Data

Technical Data	RVS 3.125.120
Series	RVS 3.125.120
suitable for model range	DFS 4
Phase arrangement	L1, L2, L3 (125 mm row connector)
Number of connectable devices	2
Number of Phases	3
Specification connection	pin
Rail cross-section	10 mm ²
Modular dimension, rail	17.8 mm
Rated voltage (AC)	500 V
Rated current (AC)	63 A
	General data
Insulated	true
Width	43 mm
Height	160 mm
Depth	38 mm
Module widths	3
Weight	0.073 kg

Subject to technical changes

Dimensions



Dimensional drawing Group view