

|: 210-133

Busbar; tin-plated; 1000 mm long; Cu 10 mm x 3 mm; white

<https://www.wago.com/210-133>



:  white

Technical data

Main product function

Mounting accessories

Electrical data

Rated current

140 A

Material data

Color

white

Fire load

0 MJ

Weight

300 g

Commercial data

eCl@ss 10.0

27-14-11-39

eCl@ss 9.0

27-14-11-39

ETIM 8.0

EC000485

ETIM 7.0

EC000485

PU (SPU)

1 Stück

Packaging type

Box

Country of origin VKOrg Germany

DE

GTIN

4045454229443

Customs tariff number VKOrg Germany

74071000000

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 210-133



Documentation

Bid Text

210-133	19.02.2019	xml 2.54 KB	
210-133	23.11.2018	docx 13.39 KB	

CAD/CAE-Data

CAD data

2D/3D Models 210-133



CAE data

EPLAN Data Portal 210-133



WSCAD Universe 210-133



ZUKEN Portal 210-133



1 Compatible products

1.1 Optional accessories

1.1.1 N-busbar

1.1.1.1 Busbar terminal block



[:210-281](#)
Connector; blue



[:209-105](#)
Connector; silver-colored

1.1.2 Shield termination

1.1.2.1 Shield clamping saddles



[:790-108](#)
Shield clamping saddle; 11 mm wide; diameter of compatible conductor; 3 ... 8 mm



[:790-208](#)
Shield clamping saddle; 12.4 mm wide; 3 ... 8 mm



[:790-116](#)
Shield clamping saddle; 19 mm wide; diameter of compatible conductor; 7 ... 16 mm



[:790-216](#)
Shield clamping saddle; 21.8 mm wide; 6 ... 16 mm



[:790-124](#)
Shield clamping saddle; 27 mm wide; diameter of compatible conductor; 6 ... 24 mm



[:790-220](#)
Shield clamping saddle; 30 mm wide; 6 ... 20 mm



[:790-140](#)
Shield clamping saddle; diameter of compatible conductor

1.1.2.2 Shield termination



:791-107

Shield clamp; diameter of compatible conductor; 1.5 mm to 6.5 mm; H max. 40 mm; 10 mm wide



:791-117

Shield clamp; diameter of compatible conductor; 10 mm to 17 mm; H max. 63 mm; 23 mm wide



:791-124

Shield clamp; diameter of compatible conductor; 16 mm to 24 mm; H max. 78 mm; 30 mm wide



:791-111

Shield clamp; diameter of compatible conductor; 5 mm to 11 mm; H max. 47 mm; 17 mm wide



:790-398

T-connector; for busbars Cu 10 mm x 3 mm; gray

1.1.3 Terminal blocks

1.1.3.1 Common potential terminal block



:812-104

Busbar terminal block; for (10 x 3) mm busbars; 12-pole; without push-buttons; Push-in CAGE CLAMP®; 4,00 mm²; blue



:812-102

Busbar terminal block; for (10 x 3) mm busbars; 12-pole; without push-buttons; Push-in CAGE CLAMP®; 4,00 mm²; dark gray



:812-101

Busbar terminal block; for (10 x 3) mm busbars; 12-pole; without push-buttons; Push-in CAGE CLAMP®; 4,00 mm²; light gray



:812-103

Busbar terminal block; for (10 x 3) mm busbars; 12-pole; without push-buttons; Push-in CAGE CLAMP®; 4,00 mm²; red



:812-114

Busbar terminal block; for (10 x 3) mm busbars; 3-pole; without push-buttons; CAGE CLAMP®; 16,00 mm²; blue



:812-112

Busbar terminal block; for (10 x 3) mm busbars; 3-pole; without push-buttons; CAGE CLAMP®; 16,00 mm²; dark gray



:812-111

Busbar terminal block; for (10 x 3) mm busbars; 3-pole; without push-buttons; CAGE CLAMP®; 16,00 mm²; light gray



:812-113

Busbar terminal block; for (10 x 3) mm busbars; 3-pole; without push-buttons; CAGE CLAMP®; 16,00 mm²; red



:812-100

Ground busbar terminal block; for (10 x 3) mm busbars; 12-pole; Push-in CAGE CLAMP®; 4,00 mm²; green-yellow



:812-110

Ground busbar terminal block; for (10 x 3) mm busbars; 3-pole; CAGE CLAMP®; 16,00 mm²; green-yellow