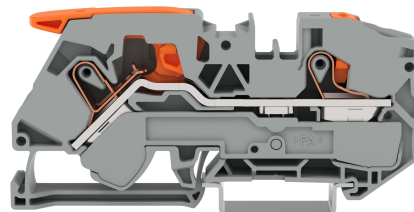
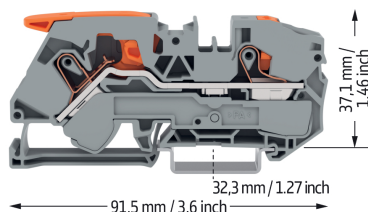


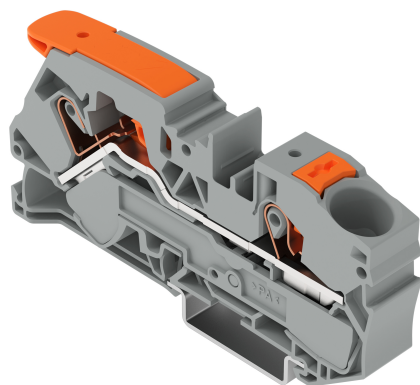
Datový list | Obj. č.: 2116-5201

2vodičová průchozí svorka; S páčkou a tlačítkem; 16 mm²; Se zkušebním otvorem; Boční a středový popis; Na DIN lištu 35 × 15 a 35 × 7,5; Push-in CAGE CLAMP®; 16,00 mm²; Šedá

<https://www.wago.com/2116-5201>



Barva: ■ Šedá



Ilustrační fotografie

Through terminal block, 2116 Series, lever

Quick and easy connections are guaranteed with this through terminal block (item number 2116-5201). Ensure that the strip lengths are between 18 and 20 mm when connecting conductors to this through terminal block. Whether for industrial or building applications, you can use our through terminal blocks to connect electrical conductors quickly and safely. We offer variants for both classic through-wiring and potential distribution. This product features conductor terminals and utilizes Push-in CAGE CLAMP®. Our Push-in CAGE CLAMP® is a universal, maintenance-free connection solution for all conductor types, boasting a key feature: both solid and fine-stranded conductors with ferrules can be directly inserted without the need for tools or any preparation, such as crimping the ferrule. Dimensions: (12 x 91.5 x 45.2) mm (width x height x depth). Depending on the type of conductor, this through terminal block is suitable for conductor cross sections ranging from 0.5 mm² to 16 mm².

This through rail-mount terminal block is operated with lever, push-button. Our TOPJOB® S rail-mount terminal blocks are perfect for a wide range of industrial applications and modern building installations thanks to the secure electrical connections they provide. You can work anywhere in the world and on any application with just a single rail-mount terminal block system. This product is designed for specific Ex applications (please refer to the product datasheet).

Atesty/certifikáty

General approvals



Schválení	Standardní	Název certifikátu
CCA DEKRA Certification B.V.	EN 60947	NTR NL 7675
CSA DEKRA Certification B.V.	C22.2	70175104
cURus Underwriters Laboratories Inc.	UL 1059	E45172
DEKRA DEKRA Certification B.V.	EN 60947	71-145797
KEMA/KEUR DEKRA Certification B.V.	EN 60947	71-103140

Declarations of conformity and manufacturer's declarations

Schválení	Standardní	Název certifikátu
ATEX-Attestation of Conformity WAGO GmbH & Co. KG	-	-
EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-
UK-Declaration of Conformity WAGO GmbH & Co. KG	-	-

Approvals for marine applications



Schválení	Standardní	Název certifikátu
ABS American Bureau of Shipping	-	24-0095985-PDA
BV Bureau Veritas S.A.	IEC 60947	58186/A0 BV
DNV GL Det Norske Veritas, Germanischer Lloyd	-	TAE00003JT
LR Lloyds Register	-	19/20050
PRS Polski Rejestr Statków	-	TE71097/880590/23

Approvals for hazardous areas



Schválení	Standardní	Název certifikátu
AEx UL International Germany GmbH c/o Physikalisch Technische Bundesanstalt	UL 60079	E185892
ATEX Physikalisch Technische Bundesanstalt	EN 60079-0	PTB ATEX 1012 U (II 2 G Ex eb IIC Gb bzw. I M 2 Ex eb I Mb)
CCC CNEX	GB/T 3836.3	2020312313000183 (Ex eb IIC Gb, Ex eb I Mb)
IECEx Physikalisch Technische Bundesanstalt	IEC 60079-0	IECEx PTB 18.0019U (Ex eb IIC Gb and Ex eb I Mb)
INMETRO TÜV Rheinland do Brasil Ltda.	IEC 60079	TÜV 19.0819 U

Ke stažení

Environmental Product Compliance

Compliance Search
Environmental Product Compliance 2116-5201



Documentation

Bid Text

2116-5201	15.04.2019	xml 4.01 KB	↓
2116-5201	15.04.2019	docx 14.89 KB	↓

CAD/CAE-Data

CAD data

2D/3D Models
2116-5201



CAE data

EPLAN Data Portal
2116-5201

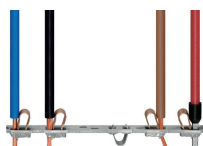


ZUKEN Portal 2116-5201

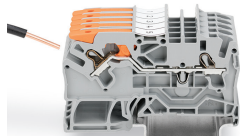


Pokyny k instalaci

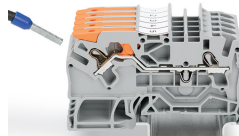
Připojení vodiče



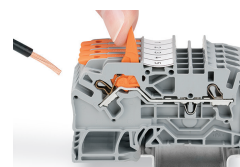
Všechny druhy vodičů na jednom místě



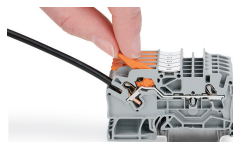
Připojování plných vodičů přímým zasunutím



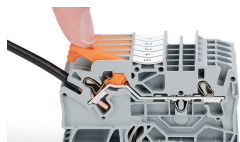
Připojení jemně laněných vodičů s dutinkami přímým zasunutím



Zvedněte páčku až po doraz, pak připojte jemně laněný vodič.

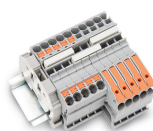


Sklopte páčku – hotovo!



Sklopte páčku – hotovo!

Můstkové propojení

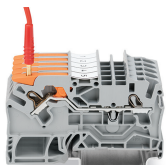


Vložte hřebenový můstek a zatlačte ho až po doraz.



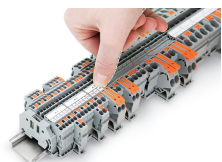
Propojení redukčními můstkami.

Zkoušení

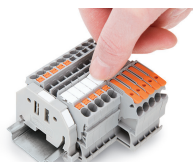


Zkoušení zkušebním hrotem Ø 2 mm (max. 42 V).

Značení



Naklapnutí popisovacího pásku do držáku značení.



Naklapnutí popisovacího pásku do držáku značení.