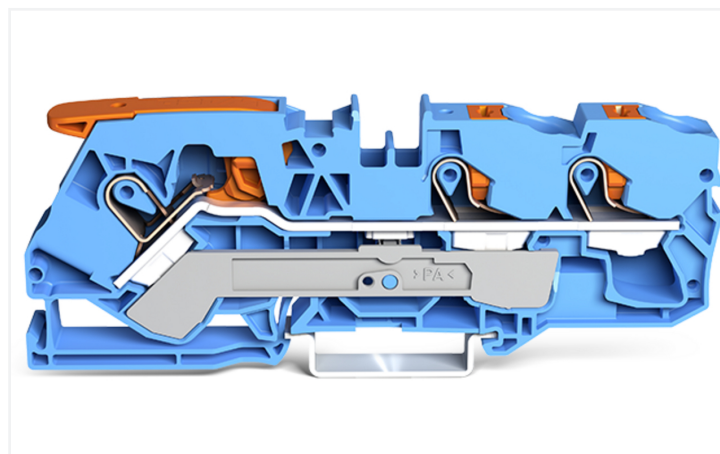
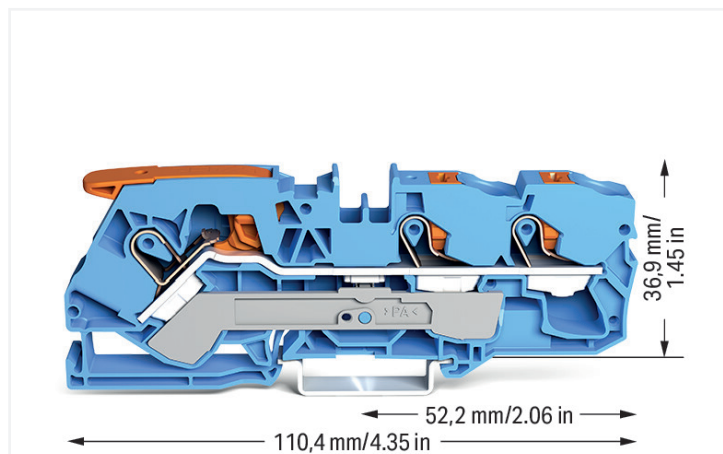


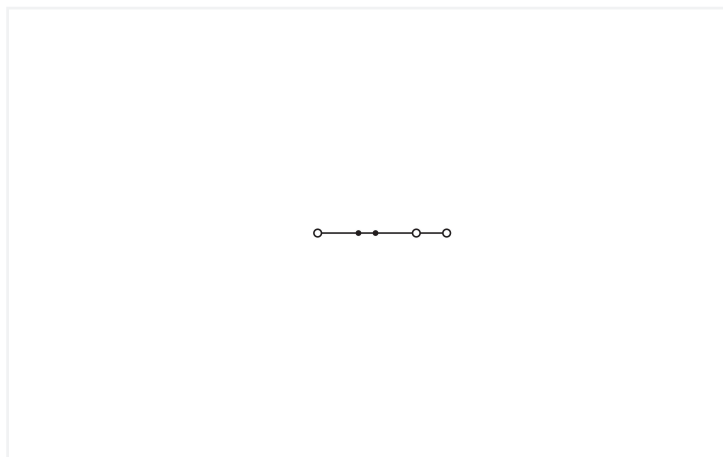
Datový list | Obj. č.: 2110-5304

3vodičová průchozí svorka; S páčkou a tlačítkem; 10 mm²; Se zkušební otvorem; Vhodná pro aplikace Ex i; Boční a středový popis; Na DIN lištu 35 × 15 a 35 × 7,5; Push-in CAGE CLAMP®; 10,00 mm²; Modrá

<https://www.wago.com/2110-5304>



Barva: ■ Modrá



Ilustrační fotografie

Through terminal block, 2110 Series, blue

Connecting conductors is quick and easy with this through terminal block (item number 2110-5304). Conductors should only be connected to this through terminal block if their strip length is between 17 and 19 mm. Whether in industrial or building applications, our rail-mount through terminal blocks are the perfect solution to quickly and securely connect electrical conductors. Depending on the model, you can use them for either typical through-wiring or potential distribution. Featuring conductor terminals along with Push-in CAGE CLAMP®, this product delivers reliable performance. Push-in CAGE CLAMP® technology provides a universal connection solution for all conductor types. It allows both solid and fine-stranded conductors with ferrules to be inserted directly into the clamping point without the need for tools. The dimensions are (10 x 110.4 x 43.7) mm (width x height x depth). This through terminal block is suitable for conductor cross sections ranging from 0.5 mm² to 16 mm².

Lever, push-button is used to operate this through rail-mount terminal block. Our TOPJOB® S rail-mount terminal blocks guarantee secure electrical connections in different industrial applications and modern building installations. They make wiring work easier as you can quickly plug in solid, stranded, and fine-stranded conductors with ferrules. This product is designed for specific Ex applications (please refer to the product datasheet).

Atesty/certifikáty					
General approvals			Declarations of conformity and manufacturer's declarations		
					
Schválení	Standardní	Název certifikátu	Schválení	Standardní	Název certifikátu
CCA DEKRA Certification B.V.	EN 60947	NTR NL-7757	ATEX-Attestation of Conformity WAGO GmbH & Co. KG	-	-
KEMA/KEUR DEKRA Certification B.V.	EN 60947	71-109053	EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-
UL Underwriters Laboratories Inc.	UL 1059	E45172	UK-Declaration of Conformity WAGO GmbH & Co. KG	-	-

Approvals for hazardous areas		
		
Schválení	Standardní	Název certifikátu
ATEX Physikalisch Technische Bundesanstalt	EN 60079-0	PTB 19 ATEX 1017 U (II 2 G Ex eb IIC Gb bzw. I M 2 Ex eb I Mb)
CCC CNEX	GB/T 3836.3	2020312313000165 (Ex eb IIC Gb, Ex eb I Mb)
cURus Underwriters Laboratories Inc.	UL 60079	E185892 (AEx eb IIC resp. Ex eb IIC)
IECEx Physikalisch Technische Bundesanstalt	IEC 60079	IECEx PTB 19.0047U (Ex eb IIC Gb or Ex eb I Mb)
INMETRO TÜV Rheinland do Brasil Ltda.	IEC 60079	TÜV 20.0893 U

Ke stažení	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 2110-5304	

Documentation			
Bid Text			
2110-5304	20.05.2019	docx 15.16 KB	
2110-5304	20.05.2019	xml 4.10 KB	

CAD/CAE-Data

CAD data

2D/3D Models
2110-5304



CAE data

EPLAN Data Portal
2110-5304



ZUKEN Portal 2110-5304

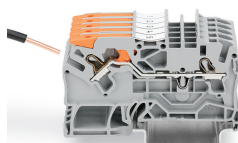


Pokyny k instalaci

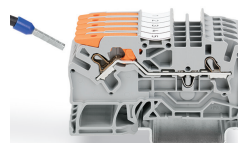
Připojení vodiče



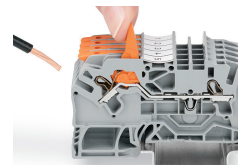
Všechny druhy vodičů na jednom místě



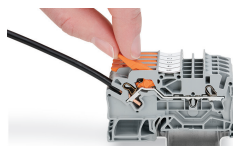
Připojování plných vodičů přímým zasunutím



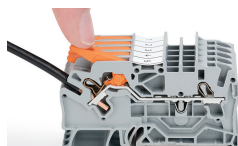
Připojení jemně laněných vodičů s dutinkami přímým zasunutím



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

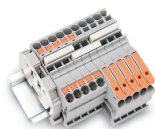


Sklopte páčku – hotovo!



Sklopte páčku – hotovo!

Můstkové propojení

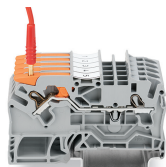


Vložte hřebenový můstek a zatlačte ho až po doraz.



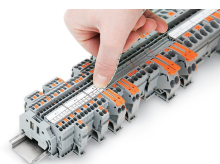
Propojení redukčními můstky.

Zkoušení

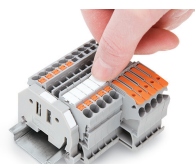


Zkoušení zkušebním hrotem Ø 2 mm (max. 42 V).

Značení



Naklapnutí popisovacího pásku do držáku značení.



Naklapnutí popisovacího pásku do držáku značení.