

Data Sheet | Item Number: 2202-1711/1000-836

Regletă conexiuni siguranță 3 conductori; cu suport siguranță pivotant; cu placă de capăt; pentru 5 siguranțe miniaturale de 20 mm; cu buton cu reținere; cu siguranță fuz. lentă, indic. cu LED; 230 V; pentru șină DIN 35 x 15 și 35 x 7,5; 2,5 mm²; CAGE CLAMP® înclichetare; 2,50 mm²; gri

<https://www.wago.com/2202-1711/1000-836>



Fuse terminal block, 2202 Series, push-button

This fuse terminal block (item number 2202-1711/1000-836) is designed to connect conductors quickly and easily. Strip lengths must be between 10 mm and 12 mm when connecting conductors to this fuse terminal block. Featuring conductor terminals along with Push-in CAGE CLAMP®, this product is highly versatile. 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. This fuse terminal block is suitable for conductor cross sections ranging from 0.25 mm² to 4 mm². It comes with one level and three clamping points that you can use to connect a single potential. The gray housing is made of polyamide (PA66) for insulation. These function terminal blocks are mounted using DIN-35 rails.. This product is designed for specific Ex applications (please refer to the product datasheet).

Approvals / Certificates

General approvals



Approval	Standard	Certificate Name
UL Underwriters Laboratories Inc.	UL 1059	UL-CA- L45172-6189178-11508102-1

Declarations of conformity and manufacturer's declarations

Approval	Standard	Certificate Name
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 hazardous areas



Approval	Standard	Certificate Name
AEx Underwriters Laboratories Inc.	UL 60079	E185892 (AEx eb IIC resp. Ex eb IIC)
ATEX Physikalisch Technische Bundesanstalt	EN IEC 60079-0	PTB 20 ATEX 1007U (II 3 G Ex ec IIC Gc)
CCC CNEX	-	2020312313000288 (Ex ec IIC Gc)
IECEx Physikalisch Technische Bundesanstalt	IEC 60079	IECEx PTB 20.0013U (Ex ec IIC Gc)

Subject to changes. Please also observe the further product documentation!

Current addresses can be found at: www.wago.com