

Datový list | Obj. č.: 2201-1403

4vodičová průchozí svorka; s ovládacím tlačítkem; 1,5 mm²; Se zkušebním otvorem;
Vhodná pro aplikace Ex e II; Boční a středový popis; Na DIN lištu 35 × 15 a 35 × 7,5;
Push-in CAGE CLAMP®; 1,50 mm²; Červená



<https://www.wago.com/2201-1403>

Through terminal block, 2201 Series, push-button

Our through terminal block (item number 2201-1403) makes connecting wires quick and easy. Whether for use in industry or building installations, our rail-mount through terminal blocks allow you to quickly and securely connect electrical conductors. They're perfect for either classic through-wiring or distributing potential, depending on the variant. Rated current and voltage are key factors to consider when selecting a through rail-mount terminal block, as they indicate possible applications and uses. This product has a rated voltage of 800 V and a rated current of 17.5 A. Strip lengths must be between 9 mm and 11 mm when connecting conductors to this through terminal block. This product incorporates conductor terminals and utilizes Push-in CAGE CLAMP®. Push-in CAGE CLAMP® technology provides a universal connection solution for any type of conductor. 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 4.2 x 69.9 x 39.5 mm (width x height x depth). This through terminal block is suitable for conductor cross sections ranging from 0.25 mm² to 2.5 mm². It has one level. The single potential can connect using the four clamping points. The red housing is made of polyamide (PA66) for insulation. A push-button is used to operate this through rail-mount terminal block. Our TOPJOB® S rail-mount terminal blocks guarantee secure electrical connections in various 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. These through rail-mount terminal blocks are mounted using DIN-35 rails. The front-entry wiring means you can connect copper conductors. The two jumper slots enable potential distribution to other clamping points. This product is designed for specific Ex applications (please refer to the product datasheet).