

## Datový list | Obj. č.: 285-633

2vodičová průchozí svorka; 35 mm<sup>2</sup>; S integrovanou koncovou bočnicí; Boční a středový popis; Jen na lištu DIN 35 × 15; CAGE CLAMP®; 35,00 mm<sup>2</sup>; Červená

<https://www.wago.com/285-633>



Through terminal block, 285 Series, CAGE CLAMP®

Quick and easy connections are guaranteed with this through terminal block (item number 285-633). 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. Rated current and voltage are key factors to consider when choosing a through rail-mount terminal block, as they determine the product's suitability for different applications. This product has a rated voltage of 1000 V and a rated current of 125 A. Strip lengths must be 23 mm when connecting conductors to this through terminal block. Featuring conductor terminals along with CAGE CLAMP®, this connector outperforms the competition. Our celebrated universal connection known as CAGE CLAMP® is industry-leading when it comes to connection technology and electrical interconnections. Depending on the conductor type, this through terminal block is suitable for conductor cross sections ranging from 6 mm<sup>2</sup> to 35 mm<sup>2</sup>. It features one level and two clamping points that you can use to connect a single potential. The red housing is made of polyamide (PA66) for insulation. An operating tool is used to operate this through rail-mount terminal block. These through rail-mount terminal blocks are mounted using DIN-35 rails. You can connect copper conductors thanks to front-entry wiring.