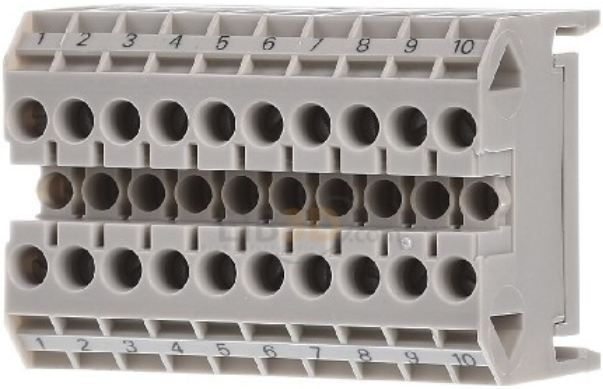
Item Number
EB10610496

28.03.2024/17:03

https://www.eibabo.us/siemens/feed-through-terminal-block-10p.-m.bez.-1...10-8wa1011-0df22-eb10610496



Feed-through terminal block 10p. M.Bez. 1...10 8WA1011-0DF22

Siemens
8WA1011-0DF22
4011209160132 EAN/GTIN

230,69 USD excl. VAT**
plus **shipping**

4-5 days* (USA)

Feed-through terminal block 10p. With designation 1-10 8WA1011-0DF22 Connectable conductor cross-section, finely stranded without ferrule 2.5 ... 2.5mm², Connectable conductor cross-section, finely stranded with ferrule 2.5 ... 2.5mm², Connectable conductor cross-section, solid 2.5 ... 2 .5mm², Connectable conductor cross-section, stranded 2.5 ... 2.5mm², Rated current In 24A, Rated voltage 800V, Design of electrical connection 1 screw connection, Design of electrical connection 2 screw connection, Connection position on the side, Number of tiers 1, Number of terminal points per tier 2, Type of mounting DIN rail TH35, material of the insulating body thermoplastic, operating temperature -25 ... 55°C, flammability class of the insulating material according to UL 94 V2, width/grid 61mm, height with lowest mounting type 26mm, length 41mm, color beige, through terminal thermoplastic screw connection on both sides terminal block 10 -pin, beige with designation 1...10 61mm, size. 2.5 terminal block connection technology for various industrial applications and modern building installation from Siemens. Regardless of whether you opt for the screw-type tension spring push-in or quick connection: All connection technologies can be freely combined with each other. The labeling and testing accessories are standardized and can be used across the board. Many applications in industrial, functional and residential buildings can be implemented with the terminal blocks from SIEMENS. So you have the right connection technology for every connection. The main features of the Siemens terminal blocks are: 1. Permanently reliable contact. 2. Easily detachable connection of electrical connections such as cables and wires. 3. Realization of a variety of applications. 4. Convenient and simple assembly and connection technology. 5. Extensive and standardized accessories. 6. Reliable safety during installation thanks to touch protection as standard. 7. Optimum technology for your safety - only from Siemens. For the safe, efficient electrical infrastructure in buildings and industry, Siemens offers an integrated portfolio of protective switching, measuring and monitoring devices, distribution systems, switches and socket outlets.

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