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https://www.eibabo.com/en/wago/four-level-terminal-block-I1-I2-I3-pe-for-ts35-feed-through-terminal-bl ock-6mm-20a-281-530-eb10456821



Four-level terminal block L1-L2-L3-PE, for TS35 - Feedthrough terminal block 6mm 20A 281-530

WAGO

281-530 4045454017071 EAN/GTIN

5,22 USD excl. VAT**

plus **shipping**



4-5 days* (USA)

Four-level terminal block L1-L2-L3-PE, for TS35 281-530 Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section, finely stranded without ferrule 0.08... 4mm², Connectable conductor cross-section for condu section, finely stranded with ferrule 0.25... 2.5mm², Connectable conductor cross-section, solid 0.08 ... 4mm², connectable conductor cross-section stranded 0.08... 4mm², rated current In 20A, rated voltage 400V, design of electrical connection 1 spring-loaded connection, design of electrical connection 2 spring-loaded connection position at the top, number of levels 4, number of clamping points per level 2, Type of mounting Top-hat rail TH35, material of the insulating body thermoplastic, operating temperature 105...105°C, flammability class of the insulating material according to UL 94 V0, width/grid 6mm, height with lowest mounting type 62.5mm, length 100mm, end plate required, color gray, levels internal bridged, four-tier terminal block Motor connection terminal block L1 - L2 - L3 - PE for DIN rail 35 x 15 and 35 x 7.5 2.5 mm² CAGE CLAMP® grey

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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