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Item no.: 880-831  
Product description: 4-conductor through terminal block WITHOUT SHIELD  
CONTACT WITH TEST SLOT FOR TEST PLUG Ø 2 MM/0.079  
IN AND Ø 2.3 / 0.091 IN max. insulation diameter 4.4 mm

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Produkt kann von Bild abweichen / product may differ

Packing unit 100 pieces

RoHS compliant

|                                  |                                    |
|----------------------------------|------------------------------------|
| Product group                    | 1 (Rail Mounted Terminal Blocks)   |
| Cross section [mm <sup>2</sup> ] | 0.08 - 4 mm <sup>2</sup>           |
| Cross section [AWG]              | 28 - 12 AWG                        |
| Connection method                | CAGE CLAMP <sup>®</sup> CONNECTION |
| Measured voltage EN              | 800 V                              |
| Measured shock voltage           | 8 kV                               |
| Pollution degree                 | 3                                  |
| Current intensity EN             | 20 A                               |
| Weight                           | 10.2 g                             |
| Color                            | gray                               |
| Wiring type                      | Front-entry                        |
| No. of connection Points         | 4                                  |
| No. of potentials                | 1                                  |
| Height                           | 29 mm                              |
| Height                           | 1.14 in                            |
| Width                            | 5 mm                               |
| Width                            | 0.197 in                           |
| Depth                            | 87 mm                              |

|                   |         |
|-------------------|---------|
| Depth             | 3.43 in |
| Strip length from | 8 mm    |
| Strip length to   | 9 mm    |
| Strip length      | 0.33 in |
| Mounting          | TS 35   |

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Specifications are subject to changes and errors may be expected