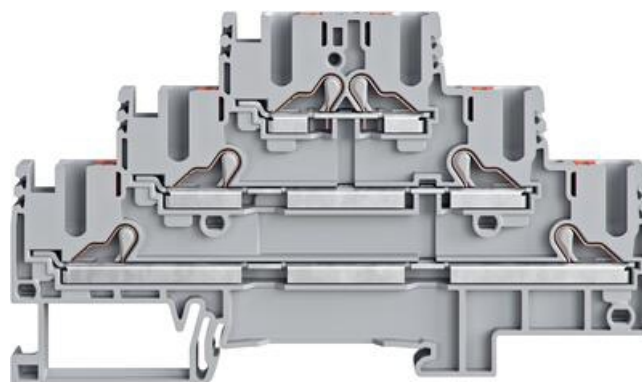


TRIPLE DECK TERMINALS - PIKD 2.5MM², PVMAK

PIKD, PVMAK

27039.6

Terminal Block PIKD2.5 2.5sq Triple Deck Grey,Push In



- Push In technology
- Linked versions
- Colour marked
- Earth versions
- Motor connection terminal

Product description

The compact and innovative connectors ensure high current carrying capacity, a pull-resistant connection and a very stable fixing to the DIN rail. PIKD connectors are triple-layer connectors with a nominal wire size of 2.5mm². The current carrying capacity is 22 amperes and the maximum wire size is 4mm² without terminal sleeve. Several variants of the connector are available, bushing connector all levels at different potentials, bushing and earthing connector at one potential, as well as PE/L/L, PE/L/N, L/L/N combinations.

Specifications

| | |
|---|---------------|
| Color | Grey |
| Connections | 2 x 3 |
| Contamination degree | 3 |
| Country of origin | CZ |
| Cross connect channels | 3 |
| Cross section single wire from | 0.14 |
| Cross section single wire to | 4 |
| Cross section stranded wire from | 0.14 |
| Cross section stranded wire to | 2.5 |
| Cross section stranded with ferrule from | 0.14 |
| Cross section stranded with ferrule to | 2.5 |
| Cross-Section | 2.5 |
| Flamklass | UL94-V0 |
| Height | 56.2 |
| Height TS 35/7.5 | 57.7 |
| Insulation Material | Polyamide 6.6 |

| | |
|--------------------------------------|-------------------------|
| Length | 102 |
| Mounting | Mounting rail TS 35/7.5 |
| Number of levels | 3 |
| Number of terminals per level | 2 |
| Operating temperature from | -40 |
| Operating temperature to | 120 |
| Overvoltage category | III |
| Pack Size | 50 |
| Plug gauge acc. EN 60 947-1 | A3 |
| Rated Current IEC | 20 |
| Rated impulse voltage | 6 |
| Rated wire cross section from | 26 |
| Rated wire cross section to | 12 |
| Rated Voltage IEC | 500 |
| Stripping Length | 10 |
| Tariff code | 85369010 |
| Weight | 18.85 |
| Width | 5.1 |

