



КЛЕММНЫЕ БЛОКИ > КЛЕММНЫЕ КОЛОДКИ С ВСТАВНЫМ КРЕПЛЕНИЕМ > МНОГОПРОВОДНЫЕ КЛЕММНЫЕ БЛОКИ

РҮК 1,5МС

Артикул (SKU): 307029

Мини проходная клемма push-in 1,5 мм², 2 входа-2 выхода (серая)

Коммерческая информация

| | |
|----------------------------------|---------------------|
| Код продажи продукта | 307029 |
| Единица Упаковки | 70 шт. |
| Номер таможенного тарифа | 853690950000 |
| Вес за единицу, включая упаковку | 0.006 kg. |

Техническая информация

| PRODUCT FEATURES | |
|---------------------------------------|----------------------|
| Number of Connections | 4 |
| Color | Grey |
| Number of Levels | 1 |
| Insulation Material | PA |
| UL 94 Flammability Class | V2 |
| Impulse Voltage Category | III |
| Insulation Material Group | I |
| Pollution Degree | 3 |
| Connection According to Standard | IEC 60947-7-1 |
| Continuous Operating Temperature max. | 120 °C |
| Continuous Operating Temperature min. | -55 °C |
| ELECTRICAL FEATURES | |
| Nominal Impulse Voltage | 8 Kv |

| | |
|----------------------|---------------|
| Nominal Current | 17,5 A |
| Nominal Voltage | 800 V |
| Maximum Load Current | 24 A |

CONNECTION DATA

| | |
|--|----------------------------|
| Connection Type | Push-In Connection |
| Single-core min. conductor cross-section | 0,34 mm² |
| Single-core max. conductor cross-section | 2,5 mm² |
| Conductor Cross Section Awgkcmil Min | 22 AWG |
| Conductor Cross Section Awgkcmil Max | 14 AWG |
| Multi-core min. conductor cross-section | 0,34 mm² |
| Multi-core max. conductor cross-section | 1,5 mm² |
| Multi-core min. conductor cross-section with ferrule | 0,5 mm² |
| Multi-core max. conductor cross-section with ferrule | 1,5 mm² |
| 2 Conductors Of The Same Cross Section Multi Core Twin Ferrule With Plastic Sleeve Max | 0,5 mm² |
| Min. Stripping Length | 9 mm |
| Max. Stripping Length | 10 mm |
| Internal cylindrical indicator | A1-B1 |

DIMENSIONS

| | |
|-----------------|-----------------|
| Width | 4,2 mm |
| Length | 75,10 mm |
| Height Mr 35X75 | 37,8 mm |
| Height Mr 15X55 | 45,3 mm |