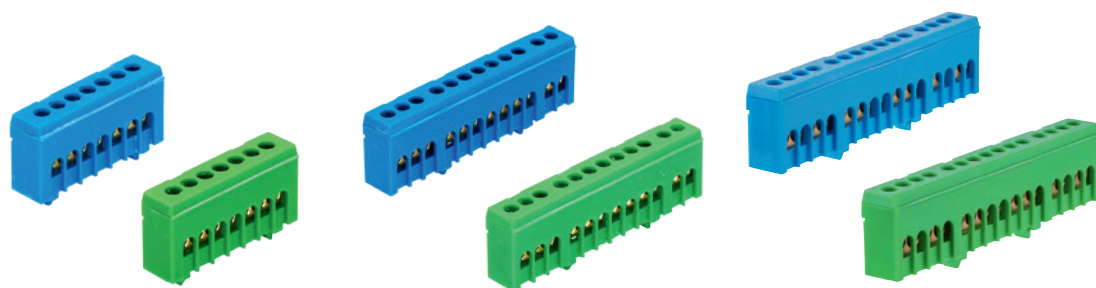




IP 20 NPE terminals (bridges) can be mounted on DIN rail crosswise. The bridges of the holders are made of highly thermally and mechanically resistant fire-retardant material class V-0. These bridges have IP20 protection class. They are offered in two colour variations.







| Order code | | N7H , PE7H | N12H, PE12H | N15H, PE15H |
|------------|---|------------|-------------|-------------|
| Blue |  | MAD1007N15 | MAD1012N15 | MAD1015N15 |
| Green |  | MAD1007G15 | MAD1012G15 | MAD1015G15 |

Technical data

| | | | |
|---|----------|----------|----------|
| Conductor cross section Cu (mm ²) | 1.5 ÷ 16 | 1.5 ÷ 16 | 1.5 ÷ 16 |
| Nominal voltage (V) | 690 V | 690 V | 690 V |
| Nominal current (A) | 63 | 63 | 63 |
| The number of connection points | 7 | 12 | 15 |
| Mounting | DIN rail | DIN rail | DIN rail |
| Weight (g) | 28 | 45 | 57 |
| Package (pcs) | 10 | 10 | 10 |

NPE terminals (bridges) can be mounted on DIN rail crosswise and on a metal carrying stripe 2 x 10 mm lengthwise or using screws straight area. The bridges of the holders are made of highly thermally and mechanically resistant fire-retardant material class V-0. These bridges have IP 00 and are intended for location under cover. They are offered in four colour variations.



| Order code | | PE7, N7, L7 | PE12, N12, L12 | PE15, N15, L15 |
|------------|---|-------------|----------------|----------------|
| Green |  | MAD0007G21 | MAD0012G21 | MAD0015G21 |
| Blue |  | MAD0007N21 | MAD0012N21 | MAD0015N21 |
| Black |  | MAD0007B21 | MAD0012B21 | MAD0015B21 |
| Yellow |  | MAD0007Y21 | MAD0012Y21 | MAD0015Y21 |

Technical data

| | | | |
|---|----------------------|----------------------|----------------------|
| Conductor cross section Cu, Al (mm ²) | 1.5 ÷ 16 | 1.5 ÷ 16 | 1.5 ÷ 16 |
| Nominal voltage (V) | 230 / 400 | 230 / 400 | 230 / 400 |
| Nominal current (A) | 63 | 63 | 63 |
| The number of connection points | 7 | 12 | 15 |
| Mounting | DIN rail (laterally) | DIN rail (laterally) | DIN rail (laterally) |
| Weight (g) | 30 | 46 | 55 |
| Package (pcs) | 10 | 10 | 10 |