

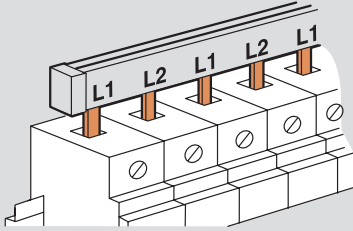
Supply busbars, entry terminals

"standard" distribution

Use of supply busbars

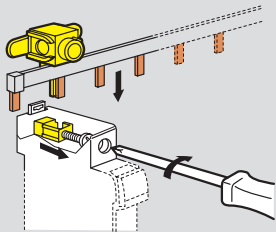
Universal single phase + neutral

- blue for neutral
- black for live

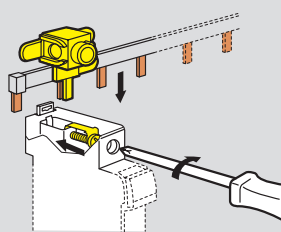


Entry terminal

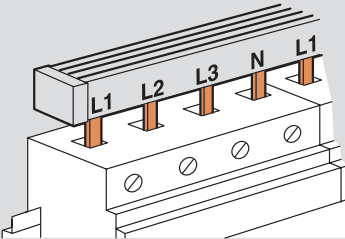
Power supply at the rear of the busbar
For all devices with moving cage terminals



Power supply at the front of the busbar
For all devices with fixed cage terminals



Four pole busbar



Technical characteristics

| | Busbars type | Max number of devices connected | Length in number of 17.5 mm modules | Cross section (mm ²) | Permissible current | |
|--------------------------------------|--------------|---------------------------------|-------------------------------------|----------------------------------|------------------------------|----------------------|
| | | | | | 1 central power supply point | 2 power supply point |
| Single pole or Single pole + neutral | 1 row | 13 | 13 | 16 ² | 80 | 100 |
| | Meter | 57 | 57 | | | |
| Double pole | 1 row | 6 | 12 | 10 ² | 63 | 90 |
| | Meter | 28 | 56 | | | |
| Double pole balanced on 3-phases | 1 row | 6 | 12 | 10 ² | 63 | 90 |
| | Meter | 28 | 56 | | | |
| Triple pole | 1 row | 4 | 12 | 10 ² | 63 | 90 |
| | Meter | 19 | 57 | | | |
| Four pole | 1 row | 3 | 12 | 10 ² | 63 | 90 |
| | Meter | 14 | 56 | | | |