

## Single-pole terminal block 2x2.0mm2, green (discontinued)

| Series  | POLM  |
|---|---|
| Code  | QPOL1204  |
| Туре  | POLM.1215/TE  |
| Colour  | Green   |
|   | Green   |
| TECHNICAL FEATURES  | Distribution to make a liberard                         |
| Function/Type   | Distribution terminal board                             |
| Input A   |   |
| Rated cross-section   | 2 x 2.0 mm²   |
| Connecting capacity (flexible)  | <del>-</del>  |
| Connecting capacity (rigid)   |   |
| Connecting capacity (with ferrule)  |   |
| Output B  |   |
| Rated cross-section   | 12 x 1.5 mm <sup>2</sup>                                |
| Connecting capacity (flexible)  |   |
| Connecting capacity (rigid)   |   |
| Connecting capacity (with ferrule)  |   |
| Output C  |   |
| Rated cross-section   | 1 x 1.0 mm <sup>2</sup>                                 |
| Connecting capacity (flexible)  | =   |
| Connecting capacity (rigid)   | -   |
| Connecting capacity (with ferrule)  | _   |
| Output D  |   |
| Rated cross-section   | _   |
| Connecting capacity (flexible)  | _   |
| Connecting capacity (rigid)   | _   |
| Connecting capacity (with ferrule)  |   |
|   |   |
| Electrical characteristics according to IEC EN standard   |   |
|   | -   |
| Electrical characteristics according to IEC EN standard   | -<br>80 A   |
| Electrical characteristics according to IEC EN standard Maximum voltage AC/DC   |   |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  |   |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard   |   |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  | 80 A<br>_   |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)   | 80 A<br>-   |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  | 80 A<br>-<br>-<br>-                                     |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  | 80 A<br>-<br>-<br>-<br>-                                |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  | 80 A<br>-<br>-<br>-<br>-                                |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length   | 80 A<br>-<br>-<br>-<br>-<br>-                           |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)   | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length   | 80 A  -  -  -  -  -  -  -  -  -  -  -  -  -             |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15   | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  | 80 A  -  -  -  -  -  -  -  -  -  -  -  -  -             |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking   | 80 A  -  -  -  -  -  -  -  -  -  -  -  -  -             |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag   | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  TH35 screw type   | 80 A  Polyamide / -  BT/3 (cod. BT003)                  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  TH35 screw type  TH35 snap-fit type                                     | 80 A  Polyamide / -  BT/3 (cod. BT003) BTO (cod. BT007) |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  TH35 screw type  TH35 and G32 snap-fit type  TH35 and G32 snap-fit type | 80 A  Polyamide / -  BT/3 (cod. BT003)                  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  TH35 screw type  TH35 and G32 snap-fit type  Mounting rail              | 80 A  |
| Electrical characteristics according to IEC EN standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Caliber  Electrical characteristics according to UL Standard  Maximum voltage AC/DC  Maximum current (rated cross-section)  Section (min-max)  Tightening torque value (UL)  Rated impulse withstand voltage / pollution degree  Insulation stripping length  Tightening torque value (nom. / max.)  Plastic material  Widht (pitch)  Length  Height mounted on TH35-7.5/TH35-15  ACCESSORIES  Marking  Single marking tag  End bracket  TH35 screw type  TH35 and G32 snap-fit type  TH35 and G32 snap-fit type | 80 A  Polyamide / -  BT/3 (cod. BT003) BTO (cod. BT007) |



<sup>\*</sup> DIN rail and panel mountable



## **DESCRIZIONE DEL PRODOTTO**

POLM.1215/TE single-pole terminal block 2x2.0mm2, green (discontinued)