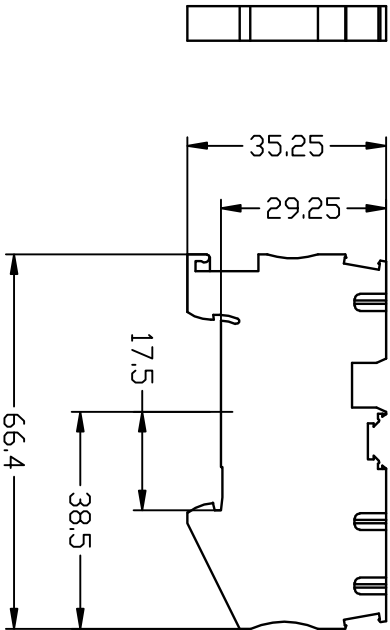


Technical data:

Product properties

1.Product type:Ground terminal block

2.Number of connections: 3

3.Number of rows: 1

4.Potentials: /

Electrical properties

1.Nominal voltage: /

2.Rated surge voltage: 8KV

3.Nominal current: /

4.Maximum load current: /

5.Nominal cross section: 4mm²

6.Overtoltage category: III

7.Degree of pollution: 3

8.Operating temperature range: -60℃~+110℃

Connection data

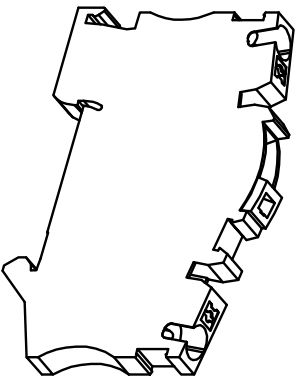
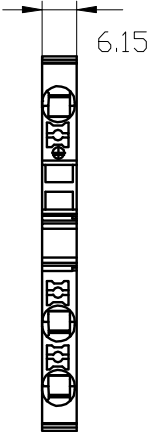
1. Conductor cross section rigid: 0.2mm²~6mm²

2. Cross section AWG: 24~10

3. Conductor cross section flexible: 0.2mm²~6mm²

4. Conductor cross section, flexible AWG: 24~10

5. Stripping length: 10mm~12mm



| Total Pitch Tolerances |       |       |      |       |       |       |       |       |       |       |       | Nominal dimension range |       |       |       |       |       |      |      |      |      |      |      | —    |      | //   |      |
|------------------------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------------------------|-------|-------|-------|-------|-------|------|------|------|------|------|------|------|------|------|------|
| in mm                  |       |       |      |       |       |       |       |       |       |       |       | in mm                   |       |       |       |       |       |      |      |      |      |      |      |      |      |      |      |
| over                   | over  | over  | over | over  | over  | over  | over  | over  | over  | over  | over  | over                    | over  | over  | over  | over  | over  | over | over | over | over | over | over | over | over | over | over |
| 0                      | 30    | 53    | 70   | 90    | 115   | 150   | 200   | 250   | 30    | 53    | 70    | 90                      | 115   | 150   | 200   | 250   | 30    | 53   | 70   | 90   | 115  | 150  | 200  | 250  | 30   | 53   |      |
| to                     | to    | to    | to   | to    | to    | to    | to    | to    | to    | to    | to    | to                      | to    | to    | to    | to    | to    | to   | to   | to   | to   | to   | to   | to   | to   | to   |      |
| ±0.18                  | ±0.20 | ±0.25 | ±0.3 | ±0.35 | ±0.44 | ±0.55 | ±0.70 | ±0.75 | ±0.20 | ±0.25 | ±0.30 | ±0.35                   | ±0.44 | ±0.55 | ±0.70 | ±0.80 | ±0.90 | 0.2  | 0.3  | 0.3  | 0.2  | 0.3  | 0.3  | 0.2  | 0.3  | 0.5  |      |
| 6                      |       |       |      |       |       | 5     |       |       |       |       |       | 4                       |       |       |       |       |       |      |      |      |      |      |      |      |      |      |      |

| ITEM | NAME OF PART | NO. OF PART | Q'TY    | MATERIAL | NOTE                  |
|------|--------------|-------------|---------|----------|-----------------------|
| DWG. | SWL          | DATE        | 24.1.12 | UNITS    | MM                    |
| CHK. |              | DATE        |         | SCALE    | 1 : 1                 |
| APP. |              | DATE        |         | NAME     | UL0-TB180-PT4-TWIN-PE |
|      |              |             |         | DWGNO.   |                       |



NINGBO ULO ELECTRONICS CO.,LTD.

宁波欧路电子有限公司