

| Verview | | | |
|---------------------------|---|--|--|
| Product information | | | |
| | Pluggable terminal bl | 15EDGRTM-3.5-10030004809 Pluggable terminal blocks,Rated current:7A.Rated voltage (]]/2) :250V,pitch:3.5mm,Color:green,Contact surface :Tin | |
| Product advantages | | | |
| | d to ensure a high degree of fle: an achieve higher contact dens | | |
| Product certification | <u> </u> | • | |
| c SU [®] us È | | | |
| Product drawing | | | |
| 3D model | | | |
| | | | |
| Processing notes | | | |
| Process | | Wave soldering/manual soldering | |
| Electrical parameters UL | | | |
| Rated voltage (B) | | 300V | |
| Rated current (B) | | 8A | |
| Electrical parameters IEC | | | |
| | | | |

| Rated voltage | 250V |
|---------------------------|-------|
| Rated current | 7A |
| Rated voltage(II/2) | 250V |
| Rated surge voltage(II/2) | 2.5KV |

| em properties | | |
|---------------------------------|---|--|
| Connection direction | 0° | |
| Type of installation | PCB welding | |
| Pin arrangement | Double-row in a straight line | |
| Pitch | 3.5mm | |
| Number of potentials | 4 | |
| Pluggable or not | Yes | |
| Number of rows | 2 | |
| laterial data | | |
| Environmental items | Compliant with REACH/RoHS | |
| Contact material | Copper alloy | |
| Contact zone metal surface | tin-plated | |
| Insulation Materials | PA66 | |
| Insulating material group | Ι | |
| Flammability rating | UL94V-0 | |
| Aechanical tests | | |
| Test Specification | IEC61984/ UL1059 | |
| nvironmental data | | |
| Ambient temperature (operation) | -40 ℃~105 ℃ (depending on derating curve) | |

| Accessories | |
|----------------|---|
| Tool | |
| Screwdriver | 1 |
| Operating tool | 1 |
| Accessories | |

| Coding strip | / |
|---------------|-----------|
| Bridge | 1 |
| Marking strip | 1 |
| Others | 15EDG-PWI |

| Business data | |
|-------------------------------------|-------------|
| Order number | 10030004809 |
| Packing unit | 480 |
| Minimum order quantity | 30 |
| Products weight (without packaging) | 2.71 |