

PCB TERMINAL BLOCK



BCEK508*, BCEEK508*, BCE3K508*, SERIES. 5.08 mm. (0.200").PCB Type

General Features

- Available in 2 through 24 circuits
- High reliability structure of wires connections and Professional applications
- Side, top and 45° wires entry
- Meet IEC 60998 and UL 1059 requirements and are approved by UL and VDE
- Single, bi-level and tri-level structure

Materials

- Insulator: PA66 UL 94 V-0
- Contact: Electrolytic copper tin plated
- Screw: High-strength steel alloys M 2.5 zinc plated
- Wire cage: High-strength steel alloys zinc plated
- Operating temperature: -40°C to +105°C
- RoHS compliant

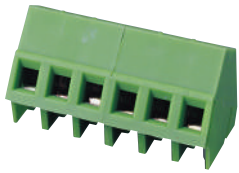
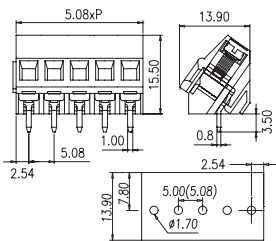

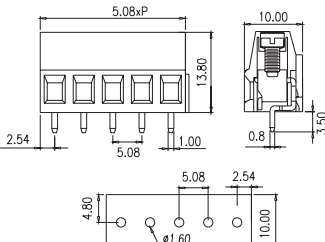
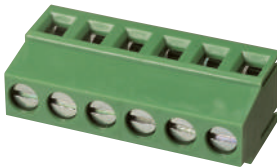
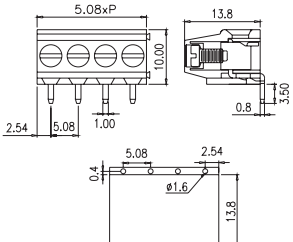

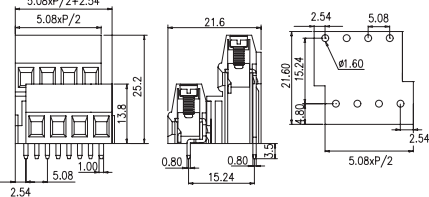

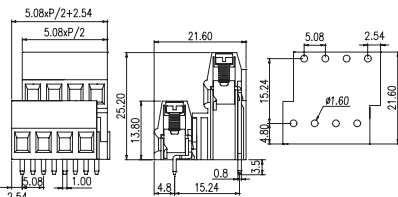

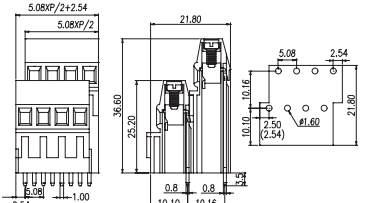
Electrical Features

- Voltage rating: 300 V UL / 250 V IEC
- Rated current: 20 A UL / 10 A IEC
- Contact resistance: < 20 mΩ
- Rated surge voltage: 1600 V UL / 4000 V IEC
- Insulation resistance: >500 MΩ

Mechanical features

- Wire strip length: 6.00 to 7.00 mm.
- Conductor cross-section: AWG 24-12
- Torque (N-m): 0.50
- Durability: 25 cycles

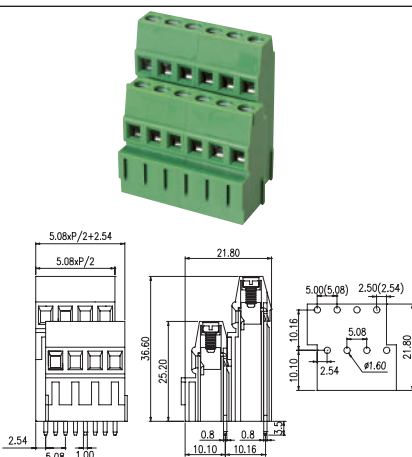
Dimension Information

  <p>* 24 A IEC P/N: BCEK508A-XX-P XX= N° CONTACTS</p>	  <p>* 24 A IEC P/N: BCEK508V-XX-P XX= N° CONTACTS</p>	  <p>P/N: BCEK508R-XX-P XX= N° CONTACTS</p>
  <p>P/N: BCEK508V4L-XX-P XX= N° CONTACTS</p>	  <p>P/N: BCEK508V4R-XX-P XX= N° CONTACTS</p>	  <p>P/N: BCEK508V2L-XX-P XX= N° CONTACTS</p>

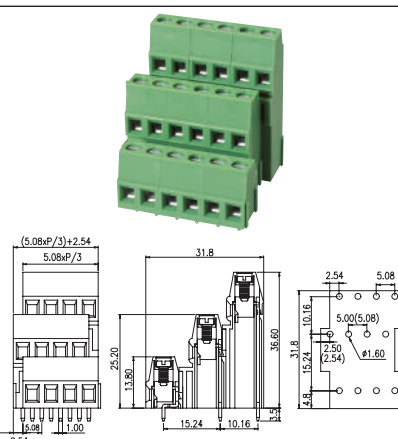
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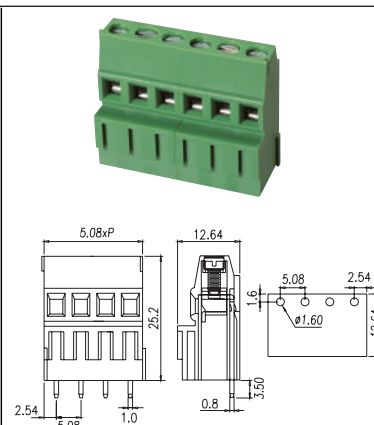
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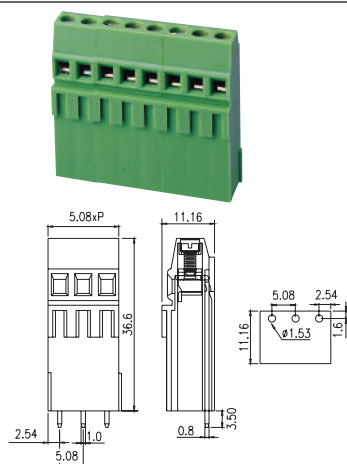
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XX= N° CONTACTS



P/N: **BCEK508V3L-XX-P**
XX= N° CONTACTS



P/N: **BCEEK508V-XX-P**
XX= N° CONTACTS



P/N: **BCE3K500V-XX-P**
XX= N° CONTACTS