HEADERS FOR PLUGGABLE TERM. BLOCK

BC2EHD*, BC2EEHD*, BC2ESDC* SERIES. 5.08 mm (0.200”) pitch. PCB Type.

General Features

- Available in 2 through 24 circuits
- Mates with 5.08 mm. pitch pluggable plugs term. blocks
- Top and side entry type. Full polarised
- Meet IEC 60998 and UL 1059 requirements and are approved by UL and VDE

Materials

- Insulator: PA66 UL 94 V-0
- Contact: Electrolytic cooper tin plated
- Operating temperature: -40°C to +105°C
- RoHS compliant

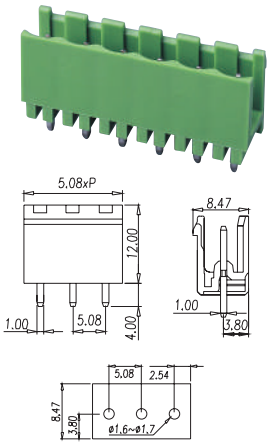
Electrical Features

- Voltage rating: 300V UL / 600V IEC
- Rated current: 15 A UL / 18 A IEC
- Contact resistance: < 20 mΩ
- Rated surge voltage: 1600V UL / 4000V IEC
- Insulation resistance: >500 MΩ

Mechanical features

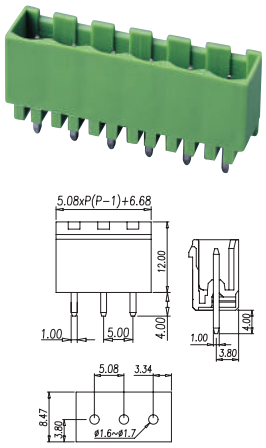
- Durability: 25 cycles

Dimension Information



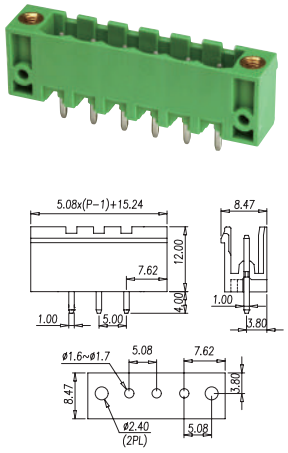
P/N: **BC2EHDV-XX-P**

XX= Nº CONTACTS



P/N: **BC2EHDVC-XX-P**

XX= Nº CONTACTS



P/N: **BC2EHDVM-XX-P**

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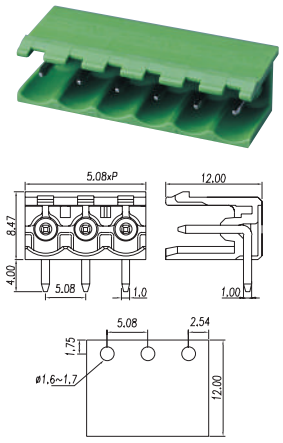

P/N: **BC2EHDR-XX-P**

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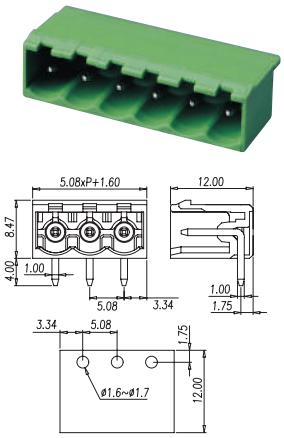

P/N: **BC2EHDRC-XX-P**

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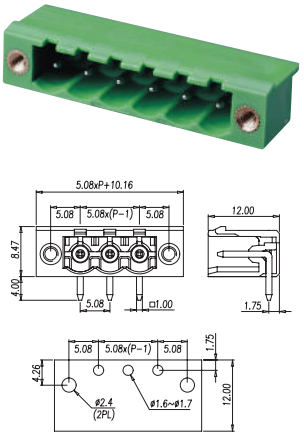
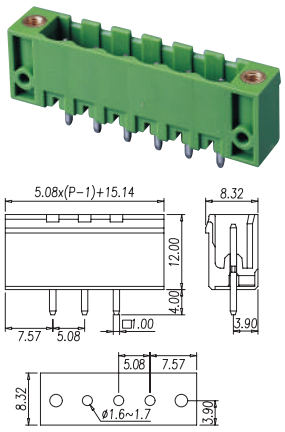


P/N: **BC2EHDRM-XX-P**

XX= Nº CONTACTS

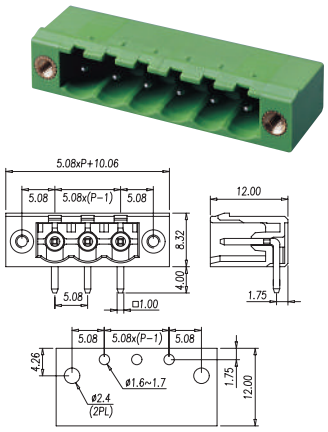
HEADERS FOR PLUGGABLE TERM. BLOCK

BC2EHD*, BC2EEHD*, BC2ESDC* SERIES. 5.08 mm (0.200”) pitch. PCB Type.



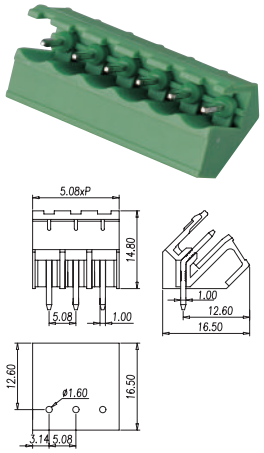
P/N: **BC2EHDVM-XX-PEVER**

XX= Nº CONTACTS



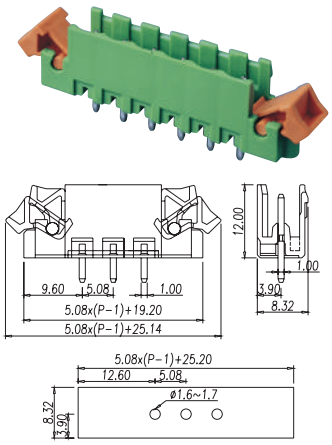
P/N: **BC2EHDRM-XX-PEVER**

XX= Nº CONTACTS



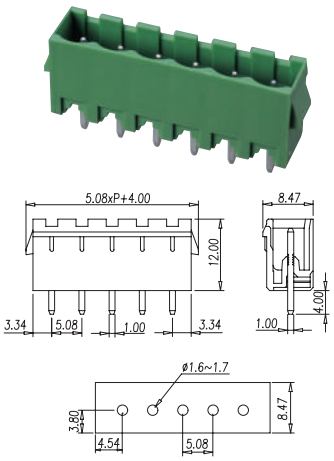
P/N: **BC2EHDA-XX-P**

XX= Nº CONTACTS



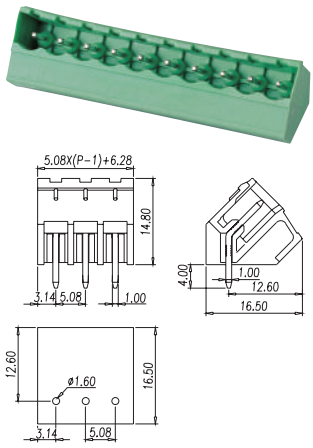
P/N: **BC2EHDVL-XX-P**

XX= Nº CONTACTS



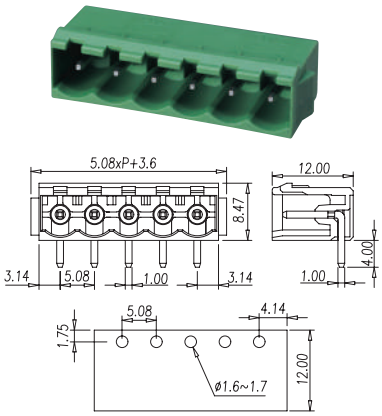
P/N: **BC2EHDVT-XX-P**

XX= Nº CONTACTS



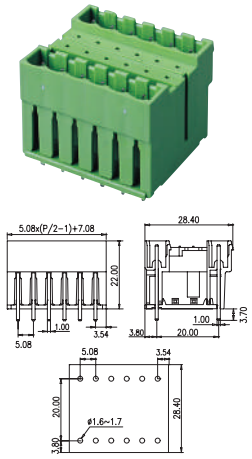
P/N: **BC2EHDAC-XX-P**

XX= Nº CONTACTS



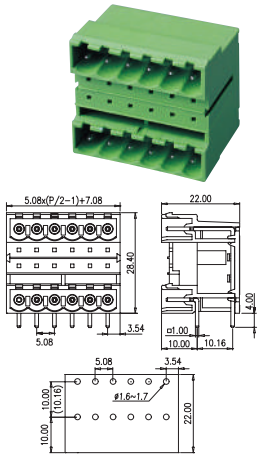
P/N: **BC2EHDRT-XX-P**

XX= Nº CONTACTS



P/N: **BC2EHDBV-XX-P**

XX= Nº CONTACTS

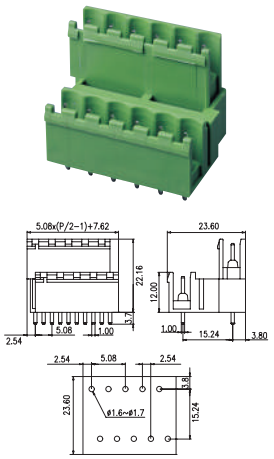


P/N: **BC2EHDBR-XX-P**

XX= Nº CONTACTS

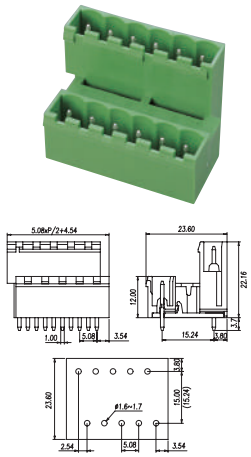
HEADERS FOR PLUGGABLE TERM. BLOCK

BC2EHD*, BC2EEHD*, BC2ESDC* SERIES. 5.08 mm (0.200”) pitch. PCB Type.



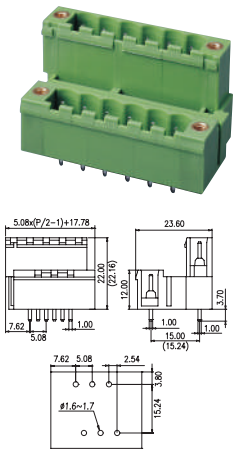
P/N: **BC2EEHDV-XX-P**

XX= Nº CONTACTS



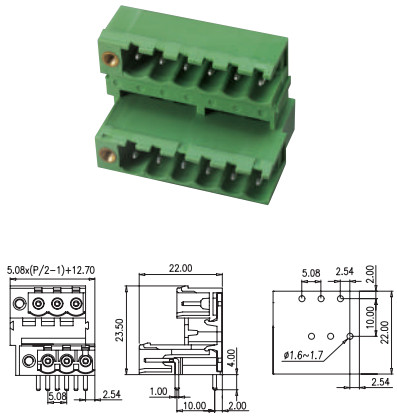
P/N: **BC2EEHDVC-XX-P**

XX= Nº CONTACTS



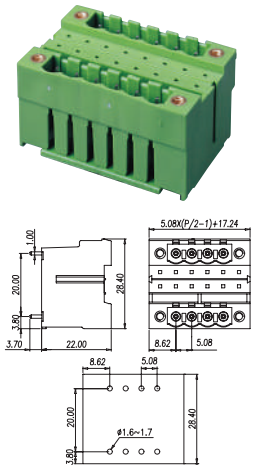
P/N: **BC2EEHDVM-XX-P**

XX= Nº CONTACTS



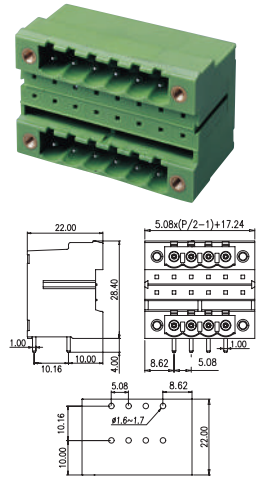
P/N: **BC2EEHDRML-XX-P**

XX= Nº CONTACTS



P/N: **BC2EHDBVM-XX-P**

XX= Nº CONTACTS



P/N: **BC2EHDBRM-XX-P**

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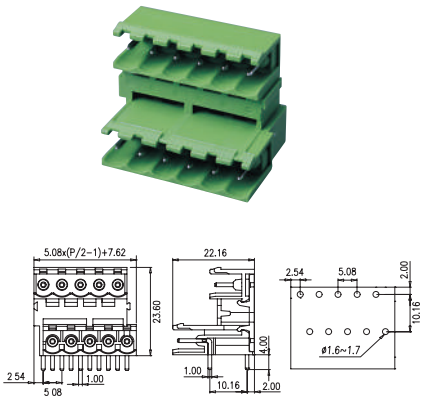

P/N: **BC2EEHDR-XX-P**

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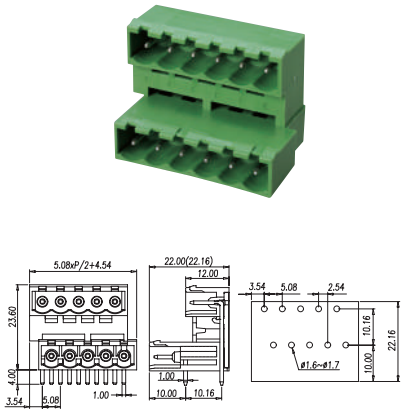

P/N: **BC2EEHDRC-XX-P**

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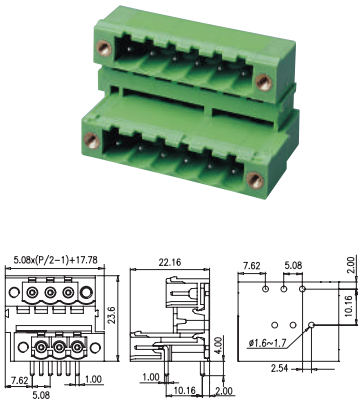
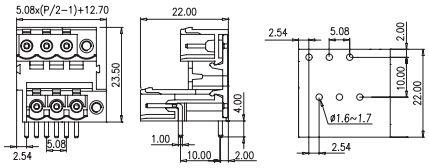


P/N: **BC2EEHDRM-XX-P**

XX= Nº CONTACTS

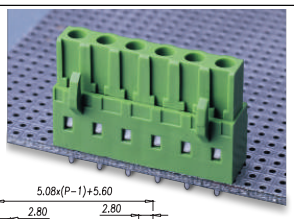
HEADERS FOR PLUGGABLE TERM. BLOCK

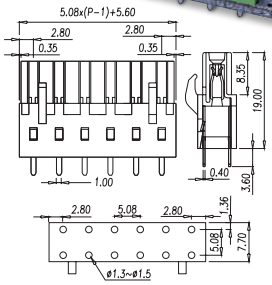
BC2EHD*, BC2EEHD*, BC2ESDC* SERIES. 5.08 mm (0.200”) pitch. PCB Type.



P/N: **BC2EEHDRMR-XX-P**

XX= Nº CONTACTS

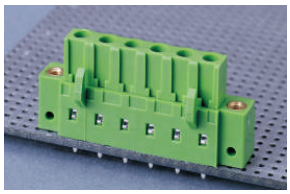


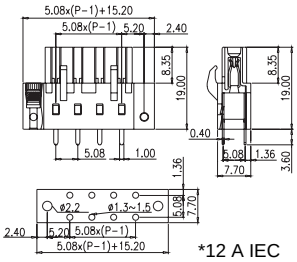


*12 A IEC

P/N: **BC2ESDCV-XX-P**

XX= Nº CONTACTS

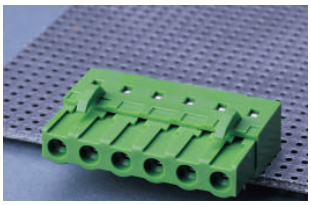


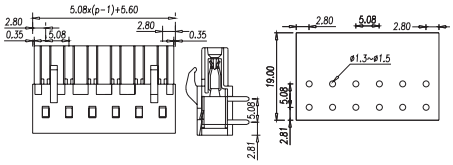


*12 A IEC

P/N: **BC2ESDCVM-XX-P**

XX= Nº CONTACTS





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P/N: **BC2ESDCR-XX-P**

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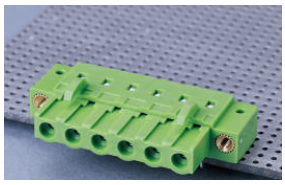

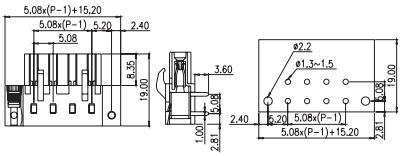

*12 A IEC

P/N: **BC2ESDCRM-XX-P**

XX= Nº CONTACTS