

TWIN PLUG / SOCKET PLUGGABLE D/ PUSH-IN



BC0161* SERIES. 5.00 mm. (0.197") pitch. Double push-in connection.

General Features

- Available in 2 through 24 circuits
- It allows connections wire to wire and wire to PCB
- Full polarised.
- Meet UL requirements
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Materials

- Insulator: PA66 UL 94 V-0
- Contact: Bronze tin plated
- Operating temperature: -40°C to +115°C
- RoHS compliant

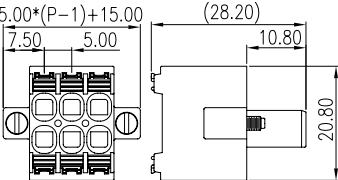
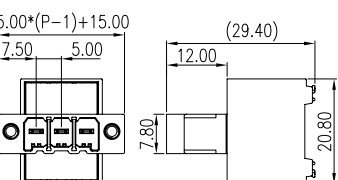
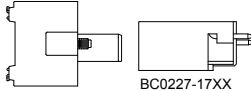
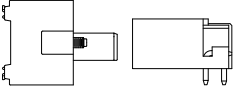
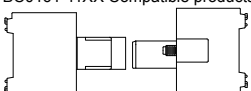
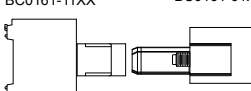
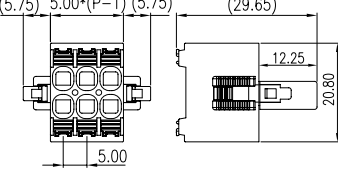
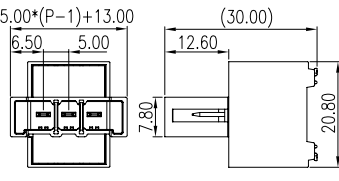
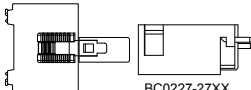
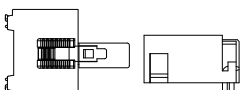
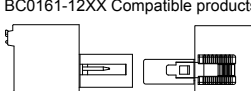
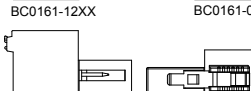
Dimension Information

Electrical Features

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

Mechanical features

- Wire strip length: 12-13 mm.
- Conductor cross section: AWG 24-12
- Durability: 25 cycles

   P/Nº: BC0161-01-XX XX= N° CONTACTS	   P/Nº: BC0161-11-XX XX= N° CONTACTS	BC0161-01XX Compatible products  BC0161-01XX BC0227-17XX  BC0161-01XX BC0227-16XX BC0161-11XX Compatible products  BC0161-11XX BC0161-01XX  BC0161-11XX BC0227-06XX
   P/Nº: BC0161-02-XX XX= N° CONTACTS	   P/Nº: BC0161-12-XX XX= N° CONTACTS	BC0161-02XX Compatible products  BC0161-02XX BC0227-27XX  BC0161-02XX BC0227-26XX BC0161-12XX Compatible products  BC0161-12XX BC0161-02XX  BC0161-12XX BC0227-07XX

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P/Nº: BC0161-03-XX XX= N° CONTACTS	P/Nº: BC0161-13-XX XX= N° CONTACTS	BC0161-03XX Compatible products BC0161-13XX Compatible products
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P/Nº: BC0161-04-XX XX= N° CONTACTS	P/Nº: BC0161-14-XX XX= N° CONTACTS	BC0161-14XX Compatible products
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Circuit diagram