

## Excella™ Wallplate Inserts and Frames

### APPLICATION

For voice and data applications outside of North America, Leviton Excella series wallplates offer the convenience and flexibility of QuickPort® connectivity for British Standard electrical boxes. Excella Wallplate Inserts and Frames are compatible with all Leviton QuickPort connectors; choose from category-rated UTP, shielded, A/V, or fiber connectors. Wallplates are available in 1, 2, and 4 ports for flat designs, as well as 1 and 2 ports for angled designs. Connectors sold separately. All Excella wallplates feature overall dimensions of 86mm x 86mm and a mounting hole distance of 60.3 mm. They are designed for installation in electrical boxes conforming to British Standards BS 4662 for flush-mount electrical boxes and BS 5733 for surface mount electrical boxes.



BL186-A1

BL186-A2

BL186-P1



BL186-P2

BL186-P4

### SPECIFICATION

The wallplate housing shall be a one-piece, single-gang flush-mount style that is compatible with British Standard openings. It shall provide 1, 2, or 4 ports in a flat design, as well as 1 and 2 ports in an angled design to facilitate optimal cable management. Must be able to accept all Leviton UTP, Fiber, or AV QuickPort modules. It must be made of high-impact, fire-retardant plastic rated UL 94V-0 and compliant with ANSI/TIA-568.0-D specifications.

### FEATURES

- White frame is included with wallplate inserts
- Wallplates include a clear plastic shutter for each port that can be installed with the QuickPort connectors to protect unused ports against dust and dirt
- 86 mm x 86 mm size conforms to BS 4662 and BS 5733 electrical box standards
- QuickPort connectors not included
- Angled ports facilitate optimal cable management, ensuring proper bend radius compliance in front and back of connector
- Compatible with all individual UTP, Fiber, and AV QuickPort modules
- Individual port configurability allows specification flexibility
- Screws concealed after installation of faceplate

### DESIGN CONSIDERATIONS

- Fits British Standard single-gang back boxes
- For future expansion, install blanks (41084-BxB) in unused ports
- Specify port identification method (colored modules and designation labels). To identify ports, use different colored jacks for each application or Leviton pre-printed adhesive Port Designation Labels (41080-LEB)

### STANDARDS COMPLIANCE

- UL 94V-0 flammability rating
- ANSI/TIA-568.0-D

### PHYSICAL SPECIFICATIONS

Dimensions: See page two  
Materials: High-impact, fire-retardant plastic rated UL 94V-0  
Capacity: Available in 1, 2, and 4 ports

### COUNTRY OF ORIGIN

China

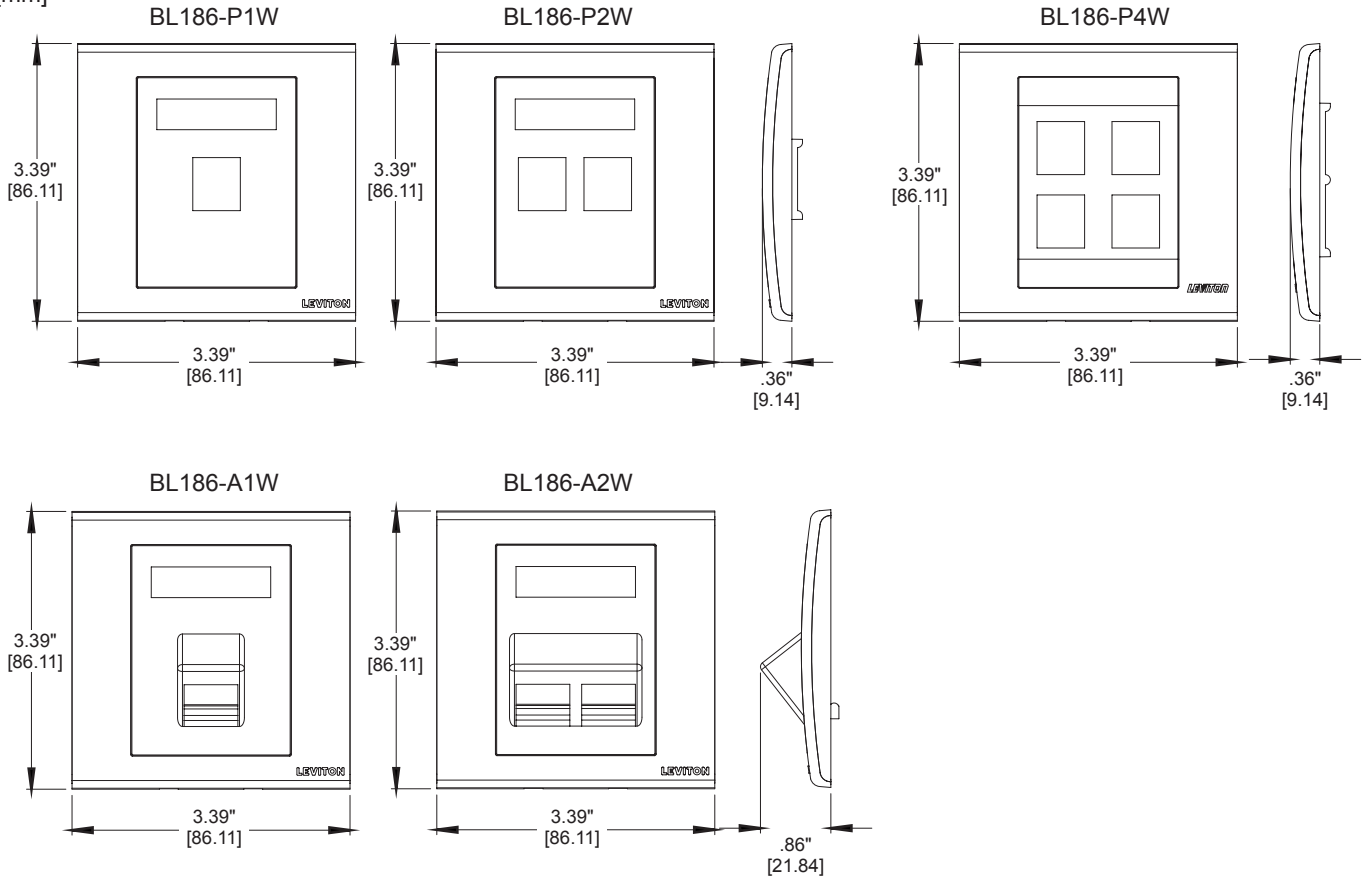
### WARRANTY INFORMATION

For a copy of Leviton product warranties, visit [www.leviton.com/warranty](http://www.leviton.com/warranty).

**ELECTRONIC FILES**

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit [www.leviton.com](http://www.leviton.com).

Inches  
[mm]



**BL186-PxW, BL186-AxW**

**PART NUMBERS**

Description	1-Port	2-Port	4-Port
Flat Excella™ Wallplate Insert and Frame, White	BL186-P1W	BL186-P2W	BL186-P4W
Angled Excella Wallplate Insert and Frame, White	BL186-A1W	BL186-A2W	-



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