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Manufacturers of Quality Electrical Products

WARNING: TURN OFF POWER AT MAIN PANEL BOX

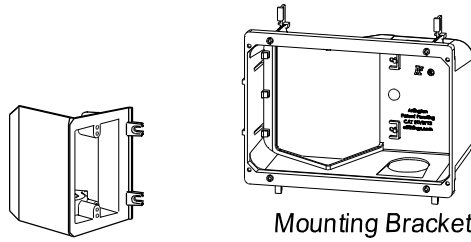
**TVB712
TVB712GC (w/ Ground Clip)**



TV BOX - For Flat Screen TVs, For New and Existing Construction

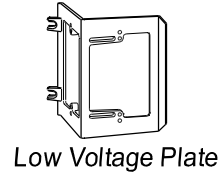
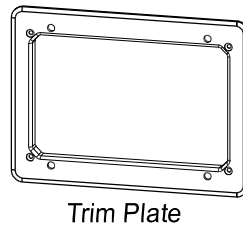
Contents:

- (1) Mounting Bracket
- (1) Line Voltage Box
- (1) Low Voltage Plate
- (1) Trim Plate
- (2) #8 x 1/2" Long Screws
- (4) #8 x 3/4" Long Screws
- (1) NM840 Cable Connector



(2) #8-32 x 1/2" Long Screw

(4) #8 x 3/4" Long Screw



Wedge Connector Slot

(1) NM840 Cable Connector

If you have any questions or if parts are missing from your TVB712 TV Box For Flat Screen TV Kit, Please call our Customer Service Department at 1-800-233-4717. Do not call or return this product to your local store or distributor.

Installation Instructions:

For NEW Construction:

- Mounting Bracket :
 - Secure to stud horizontally (can also be mounted vertically) using a minimum of (2) #6 x 1-5/8" long wood screws (not included) through slotted holes in wall of Mounting Bracket. Allow for wall finish thickness, such as dry wall.
- Install either Line Voltage Box or Low Voltage plate as follows;
- Line Voltage Box :
 - Install NM840 Cable Connector to Line Voltage Box and pull cable through NM840 Connector, place wedge in connector slot and lock with a pair of pliers.
 - Mount Line Voltage Box in Mounting Bracket using (2) #8 x 1/2" long screws (provided).
 - Install device. Complete wiring connections.
- Low Voltage Plate :
 - Pull cables into the opening of Mounting Bracket where Low Voltage Plate will be installed.
 - Install Low Voltage Plate in Mounting Bracket using (2) #8 x 1/2" long screws (provided).
 - Install low voltage device. Complete wiring connections.
- Trim Plate:
 - After installation of dry wall (or other wall finish) install Trim Plate to Mounting Bracket using (4) #8 x 3/4" long screws (provided) . Tighten (4) 'flag' screws for additional support.

For EXISTING Construction:

- Cut 6-3/4" x 9-1/4" hole in finished wall surface (can be mounted either horizontally or vertically). Mounting Bracket can be used as a template if desired.
- Attach Trim Plate to Mounting Bracket using (4) #8 x 3/4" long screws (provided).
- Mount assembled Trim Plate and Mounting Bracket in opening in wall by tightening the (4) 'flag' screws through the trim plate.
- Follow the above steps given for Line Voltage Box, or the Low Voltage Plate.

WARNING: Make sure power is OFF at main panel box before installing.

NOTE: All Wiring Must be According to NEC, State and Local Codes.

The manufacturer and distributor warrant this product for material and workmanship only, and shall not be liable for any special incident or consequential damages or for damages or loss caused by improper use or installation.