In-Wall TV Connection Kit

MODEL TV-8891R





WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

- 1. Please keep the In-Wall TV Connection Kit away from any corrosive substance, and please use dry cloth when you clean it
- 2. In-Wall TV Connection Kit can only be installed by a qualified electrician
- 3. Before installation or maintenance, please disconnect the power to prevent electric shock

CAUTION

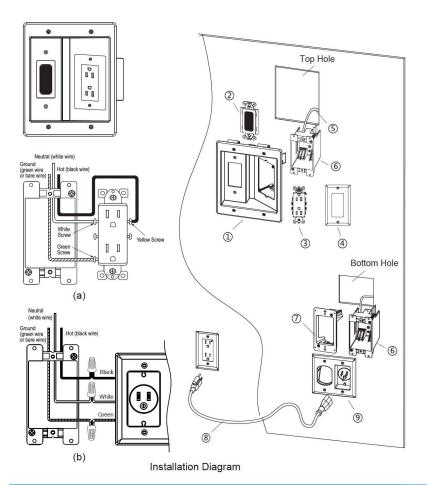
PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES. Electrical products can cause death or injury, or damage to property.

If in any doubt about the installation or use of this product, consult a competent electrician.

INSTALLATION GUIDE

Contents (see the diagram below)

- 1. Cable Access Wall Plate
- 2. Single Brush Wall plate
- 3. 15A, 125V Receptacle
- 4. Decorator Wall Plate
- 5. UL listed Power Cable
- 6. Junction Box
- 7. Low Voltage Mounting Bracket
- 8. UL listed Power Extension Cord
- 9. 2-Gang Plug Plate



Installation Steps

- Cut 2 holes on the wall, get the top hole (150 x 185mm) in desired location and bottom hole (120 x 96mm) below the top hole, better close to an existing electrical outlet
- 2. Leave the power cable through the top hole and bottom hole
- According to the installation diagram, assemble the cable access wall plate at first
- Install the brush wall plate (see no.2 in the diagram) on the left of the cable plate (no.1 in the diagram) and tighten the screws
- 5. Place the junction box (see no.6 in the diagram) into the cable plate (see no.1 in the diagram), and tighten
- 6. Pass the power cable (see no.5 in the diagram) through the knockouts of the junction box (no.6 in the diagram) at the top hole, install the cable plate (no.1 in the diagram) on the wall and tighten screws
- 7. Connect the power cable (see no.5 in the diagram) with the receptacle (no.3 in the diagram), and install the receptacle on the cable wall plate (no.1 in the diagram)
- 8. Install the decorator wall plate (see no.4 in the diagram) above the receptacle (no.3 in the diagram) and tighten the screws
- Pass the power cable (see no.5 in the diagram) through the knockouts and junction box (no.6 in the diagram) at right of the bottom hole, install the bracket (no.7 in the diagram) to the left of the bottom hole, tighten the screws
- Connect the power cable (see no.5 in the diagram) with the plug plate (no.9 in the diagram) and install the plug plate (no.9 in the diagram) on the wall (b)
- 11. Plug in the female head of the power extension cord (see no.8 in the diagram) to the plug plate (no.9 in the diagram), plug in the male head of the power extension cord to an existing electrical outlet