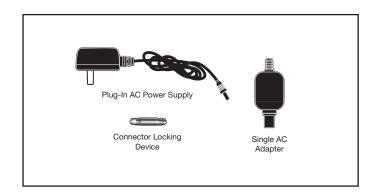


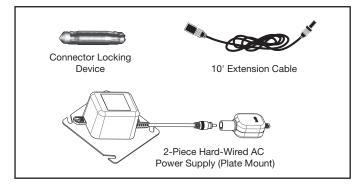
# AC POWER KITS FOR SELECTRONIC BASE FAUCETS & FLUSH VALVES



## **MODEL NUMBER:**

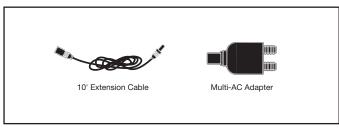
# ☐ PK00.PAC Plug-In AC Power Kit

Includes universal Plug-In AC power supply with 6' long power cord, single AC adapter and connector locking device.



## ☐ PK00.HAC Hard-Wired AC Power Kit

Includes 2-Piece Hard-Wired AC power supply (plate mount), 10' extension cable, and connector locking device.



#### ☐ PK00.MAC Multi-AC Power Kit

Includes 10' extension cable and multi-AC adapter. One AC power supply can power up to 15 Selectronic faucets and/or flush valves at one time in a daisy chain configuration.

## FOR USE WITH SELECTRONIC BASE FAUCET & FLUSH VALVE MODELS

#### **FEATURES:**

**Plug-In AC:** Class 2 UL certified universal Plug-In AC power supply with 6' long power cord. **Input Voltage:** 100 - 240 VAC, 50 / 60 Hz. **Output Voltage:** 6VDC.

**Hard-Wired AC:** Class 2 UL certified Hard-Wired AC transformer (electrical box by others). Includes 10' extension cable to allow for remote installation of transformer. **Input Voltage:** 120 VAC, 60 Hz. **Output Voltage:** 6VDC.

**Multi-AC:** One AC transformer (plug-in or hard-wire) can power up to 15 faucets and/or flush valves in a daisy chain configuration. 10' maximum distance between units. **SEPARATE AC POWER KIT REQUIRED**.

**Fail-Safe:** Faucet and/or flush valve automatically shuts off upon loss of AC power. Prevents costly excess water usage and potential flooding.

Connector Locking Device: Secures connection of power supply to sensor. Prevents disconnection.

# ONE POWER KIT REQUIRED FOR EACH FAUCET AND FLUSH VALVE

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