



- MODEL NUMBER:**
- Rough Valve**
- R350** - Required for installation of all Serin wall-mount faucets.
- Trim Kit**
- **PWRX™ LONG-LIFE BATTERY POWERED**
 - T064.346** 0.35 gpm PCA, VR multi-laminar spray.
 - T064.345** 0.5 gpm PCA, VR multi-laminar spray.
 - T064.342** 1.5 gpm PCA, VR laminar flow outlet.
 - **DC (CR-P2 lithium battery included)**
 - T064.356** 0.35 gpm PCA, VR multi-laminar spray.
 - T064.355** 0.5 gpm PCA, VR multi-laminar spray.
 - T064.353** 1.5 gpm PCA, VR laminar flow outlet.
 - **PLUG-IN AC (Power Supply included)**
 - T064.366** 0.35 gpm PCA, VR multi-laminar spray.
 - T064.365** 0.5 gpm PCA, VR multi-laminar spray.
 - T064.362** 1.5 gpm PCA, VR laminar flow outlet.
 - **HARD-WIRED AC (Transformer included, electrical box by others)**
 - T064.396** 0.35 gpm PCA, VR multi-laminar spray.
 - T064.395** 0.5 gpm PCA, VR multi-laminar spray.
 - T064.392** 1.5 gpm PCA, VR laminar flow outlet.
 - **MULTI AC (Extension cable & Y-connector included) - Must order transformer separately.**
 - T064.376** 0.35 gpm PCA, VR multi-laminar spray.
 - T064.375** 0.5 gpm PCA, VR multi-laminar spray.
 - T064.372** 1.5 gpm PCA, VR laminar flow outlet.
 - **OPTIONAL Thermostatic Mixing Valve**
 - 605XTMV1070** Thermostatic mixing valve, 20" long flexible stainless steel inlet hoses with 3/8" compression fitting. ASSE 1070 certified down to 0.35 gpm.

*PCA - Pressure Compensating

PRODUCT FEATURES:

- **Self-Adjusting Sensor:** Sensor automatically sets the activation range on start-up by evaluating sink size and other factors. Will adjust range to adapt to changes in the bathroom environment.
- **Sensor in Spout Tip:** Clean, streamlined style. Hidden sensor reduces vandalism.
- **Adjustable Spout Reach:** Easily adjustable from 6" - 9" (from the wall to the outlet).
- **Self-Cleaning Solenoid Reduces Maintenance:** Integral wiper spring prevents clogging and run-on.
- **Easy to Service Integrated Strainer:** Patented in-line strainer protects the solenoid from debris. Strainer is enclosed in removable debris cup for easy service.
- **Safety Timer:** Helps prevent vandalism by turning off the faucet if the sensor is blocked for 55 seconds.
- **Power Options:**
 - **PWRX™ Long-Life Battery System:** Battery Life - 480,000 cycles (10 years @ 4,000 cycles per month). Advanced battery & electronics reduce the downtime and maintenance costs associated with changing batteries.
Safety Circuitry prevents overheating in case of short circuit and protects the electronics from damage.
 - **DC - CR-P2 lithium battery** will last for 200,000 uses (4 years @ 4,000 uses per month).
 - **Plug-In AC** - Includes UL Class 2 certified universal power supply with 6' cord.
 - **Hard-Wired AC** - Includes Class 2 UL certified universal Hard-Wired AC transformer.
 - **Multi-AC** - 1 power supply or transformer can run up to 15 faucets and/or flush valve.
- **Universal Voltage:** Plug-in and hard-wired power supply can accept input voltage range of 100 – 240 VAC, 50/60 Hz.
- **Lead-Free:** Faucet contains ≤ 0.25% total lead content by weighted average.
- **5-Year Limited Commercial Warranty**

GENERAL DESCRIPTION:

Wall-mount electronic faucet with proximity operation. Vandal-resistant brass construction. Operates on DC (battery) or AC permanent power. Water pressure range from 20 - 120 psi. Single inlet. Includes flexible hose and exposed elbow for connection from the spout to the control box.

RECOMMENDED SPECIFICATION

Electronic, sensor-operated proximity lavatory faucet shall feature vandal-resistant brass body with wall-mount design. Single inlet. Adjustable spout reach from 6" – 9". Shall also feature a low energy use electronically operated solenoid valve with an in-line strainer, and microprocessor controlled proximity sensors. Shall meet ANSI A112.18.1 and ANSI 117.1 codes. Model shall be American Standard # R350 & T064.3____.

CODES AND STANDARDS

These products meet or exceed the following codes and standards:

- ANSI A117.1**
- ASME A112.18.1**
- CSA B 125**
- NSF 372**

 **MEETS THE AMERICANS WITH DISABILITIES ACT GUIDELINES AND ANSI A117.1 REQUIREMENTS FOR ACCESSIBLE AND USABLE BUILDING FACILITIES-CHECK LOCAL CODES**

Finishes:	
Polished Chrome	002
PVD Satin Nickel	295

