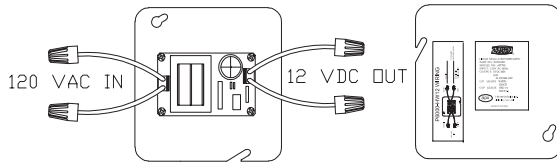




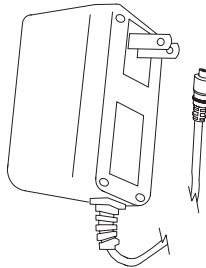
Sensor Product Accessories For Sensor-Operated Faucets

P6900-HW12



ENGINEERING SPECIFICATION: Zurn P6900-HW12 Power Converter – The hardwired power converter is a 12.0 VDC, 2.0 Amp power supply that will operate up to seven Z6903 Series faucets. The P6900-HW12 is mounted on a 4-11/16" x 4-11/16" cover plate that installs into a standard 4-11/16" x 4-11/16" electrical box (supplied by others). Both the 120VAC input terminations and the 12.0 VDC output terminations are completely contained within the 4-11/16" square electrical box.

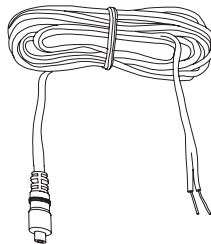
P6900-PCF12



ENGINEERING SPECIFICATION: P6900-PCF12 Plug-In Power Converter – Plug-in Power Converter is designed to provide 12VDC power for three Zurn 12VDC sensor faucets. Power converter plugs into 120VAC outlet (supplied by others) located conveniently to faucets. Electrical characteristics: Input: 120VAC, 60Hz, 25w; Output: 12VDC, 800mA

For Z6903 Series faucets.

P6900-CWE



ENGINEERING SPECIFICATION: Zurn P6900-CWE Connecting Wire – Connecting wire to convert/connect sensor faucet to P6900-HW12 power converter. The connecting wire is 84" long with one end bare to connect to power converter and the opposite end has an RCA connector to plug into electronics module of the faucet.

For Z6903 Series faucets.

AquaSense 'A'
Battery-Powered Faucets