

OPTIONS

Flush Volume

0.125 gpf (0.5 Lpf) (0.125) 0.25 gpf (0.9 Lpf) (0.25) 0.5 gpf (1.9 Lpf) (0.5) 1.0/1.5 gpf (3.8/5.7 Lpf) (1.0/1.5)

Water Efficiency

High Efficiency Low Consumption

Compliances & Certifications

ADA Compliant
BAA Compliant
UPC Certified
LEED V4 Water Efficiency Credit
Satisfies LEED Credits
WaterSense Listed
cUPC Certified
cUPC Green Certified

NOTES

For product line drawings, view model-specific spec sheets.

All information contained within this document subject to change without notice.



DESCRIPTION

SOLIS® Exposed Urinal Retrofit Flushometer

FEATURES

- Quiet, Exposed, SOLIS®, Solar Powered, Sensor Activated Urinal Flushometer Retrofit Conversion Kit for Royal®, Sloan® and Regal®
- Wireless connected device for real time diagnostic and adjustable product settings
- Sloan Connect App® readily available for smart phone and tablet devices
- "Low Battery" Flashing LED
- Solar Powered. The sensor assembly is powered by a solar cell that will harvest power from the artificial indoor light (incandescent, fluorescent or LED), and use it as the energy source. The solar cell can provide approximately 100% power with 650 illuminance (lux).
- Four (4) Size AA Battery Back-up Power Source
- Infrared Sensor with Multiple-focused, Lobular Sensing Fields for high and low target detection
- Fixed Metering Bypass and No External Volume Adjustment to Ensure Water Conservation
- PERMEX® Synthetic Rubber Flex Tube Diaphragm with twin linear filtered bypass and vortex cleansing action
- Flex Tube Diaphragm designed for improved life and reduced maintenance
- ADA Compliant Sloan Solis® Solar Powered Infrared Sensor for automatic "No Hands" operation
- Diaphragm molded from PERMEX® Rubber Compound for Chloramine resistance
- Courtesy Flush® Override Button



DOWNLOADS

- Control Stop Repair and Maintenance Guide
- Flush Connections Flanges Repair and Maintenance Guide
- Tail Piece Repair and Maintenance Guide
- Exposed Solis Repair and Maintenance Guide
- Additional Downloads

VIDEOS



Sloan Connect App®