

Concealed SOLIS[®] Flushometers

Harness the Sun Inside the Wall

Sloan's innovative collection of solar-powered, sensor-activated, water-efficient flushometers are now available in a concealed version.



Solar-powered, sensor-activated flushometer for water closets and urinals offers energy savings in a vandal-resistant wall box.

Energy efficient

State-of-the-art photovoltaic technology converts any natural or artificial light into energy to power the sensor, saving electricity.

Low consumption and high efficiency models are available to provide water savings.



Featuring:

- Solar-powered technology that doubles battery life
- Sensor-activated, hands-free operation that enhances restroom hygiene
- True Mechanical Override (TMO) that enables flushing during power outage or as a courtesy flush – Non-hold-open design prevents wasting of water
- Concealed components that are protected by a stainless-steel wall panel

SLOAN[®]

SOLIS[®]

Concealed, Solar-Powered, Sensor-Activated
Flushometer



All Models

- Active infrared sensor
- Multi-focused, lobular sensing fields for high and low target detection
- 4 AA alkaline back-up batteries included- 6 year estimated battery life
- Indicator lights for range adjustment and low battery
- Operating pressure 15-100 psi
- Sentinel flush once every 72 hours if no user detected
- Patented Sloan Smart Sense Technology™ applies extended range and logic techniques
- True Mechanical Override (TMO)
- Wall plate with stainless steel access panel and vandal resistant screws
- ADA compliant
- Permex synthetic rubber diaphragm with dual filtered bypass
- Diaphragm, stop seat and vacuum breaker molded from Permex for chloramine resistance
- High copper, low zinc brass castings for dezincification resistance
- Three year limited warranty

Water Closet Flushometers

Model 8152-1.6 SWB

- Concealed, solar-powered, sensor-activated, rough brass water closet flushometer for wall-hung rear spud closets
- Low consumption 1.6 gpf/6.0 Lpf
- Sensor range 22" - 42", adjustable +/- 8"

Model 8152-1.28 SWB

- Concealed, solar-powered, sensor-activated, rough brass water closet flushometer for wall-hung rear spud closets
- High efficiency 1.28 gpf/4.8 Lpf
- Sensor range 22" - 42", adjustable +/- 8"

Urinal Flushometers

Model 8195-1.0 SWB OR

- Concealed, solar-powered, sensor-activated, rough brass urinal flushometer for ¾" rear spud urinals
- Low consumption 1.0 gpf/3.8 Lpf
- Sensor range 15" - 30", adjustable +/- 8"

Model 8195-0.5 SWB OR

- Concealed, solar-powered, sensor-activated, rough brass urinal flushometer for ¾" rear spud urinals
- High efficiency 0.5 gpf/1.9 Lpf
- Sensor range 15" - 30", adjustable +/- 8"



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