

NÚMERO DE CÓDIGO

33700001

DESCRIPCIÓN

1.6 gpf, Dual-Filtered Fixed Bypass Diaphragm, Polished Chrome Finish, 1.5" Flush Connection, Fixture Connection Top Spud, Single Flush, Electrical Override, Solar, 10.5" Vacuum Breaker, SOLIS® Exposed Sensor Water Closet Flushometer.

DETALLES

- Volumen de Descarga: 1.6 gpf (6.0 Lpf)
- Acabado: Polished Chrome (CP)
- Tipo de Energía: Solar
- Válvula: Diafragma
- Sobrepaso: Dual-Filtered Fixed Bypass Diaphragm
- Material del Cuerpo de la Válvula: Latón Semi-rojo
- Tipo de Mueble de Baño: Sanitario
- Conexión del Accesorio: Spud Superior
- Dimensiones de pared a centro: 11 ½" (292mm)
- Escarda de Emparejamiento: 1 ½" (38mm)
- Pipa de Suministro: 1" (25mm)
- Sobrepaso: Electrical
- Rompe-Vacío: 10.5"
- Conexión de Descarga: 1.5"

CARACTERÍSTICAS

Quiet, Exposed, Sloan Solis® Single Flush, Solar Powered, Sensor Activated Closet Flushometer

- Wireless connected device for real time diagnostic and adjustable product settings
- Sloan Connect App® readily available for smart phone and tablet devices
- User friendly three (3) second Flush Delay
- State-of-the-art photovoltaic technology delivers solar operation
- 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
- "Low Battery" Flashing LED
- Operates by means of an 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
- Flex Tube Diaphragm designed for improved life and reduced maintenance
- Engineered Metal Cover with replaceable Lens Window
- PERMEX® Synthetic Rubber Diaphragm with Dual-Filtered Fixed Bypass
- Courtesy Flush® Override Button
- Single flush
- Sweat solder adapter with cover tube and cast wall flange with set screw

**CUMPLIMIENTOS Y CERTIFICACIONES**

(BABAA Compliant, Certificado por cUPC, Certificado por UPC, Cumple con BAA, Cumplen con la Ley ADA)

ESPECIFICACIÓN RECOMENDADA

Valve Body, Cover, Tailpiece and Control Stop shall be in conformance with ASTM Alloy Classification for Semi- Red Brass. Valve shall be in compliance with the applicable sections of ASSE 1037 and ANSI/ASME 112.19.2.

BATTERY SPECIFICATIONS

Usage	4- AA Battery Service* Life			
	26 yrs	20 yrs	10.6 yrs	8.6 yrs
per month	500	1,000	3,000	4,000
per day	25	50	150	200

* Service life varies according to actual usage & restroom conditions

Battery shelf life: Alkaline= ~10 years - Lithium= ~25 years

ESPECIFICACIONES ELÉCTRICAS

- Demora de Armado: 16 seconds

PRESIÓN OPERATIVA DE VÁLVULA (FLUIDA)

15-80 PSI (103-552 kPa). Muebles de baño específicos pueden requerir mayor presión fluida mínima - consulte los requerimientos del fabricante.

DESCARGAS

- [Exposed Solis BT Repair and Maintenance Guide](#)
- [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](#)
- [Flushometer Pressure gauges](#)
- [Descargas Adicionales](#)

NOTAS

Toda la información contenida dentro de este documento está

Sloan 10500 Seymour Ave, Franklin Park, IL 60131

Teléfono: 800.982.5839 • Fax: 800.447.8329 • sloan.com

- High copper, low zinc brass castings for dezincification resistance
- Valve body, Cover, Tailpiece and Control Stop shall be in compliance with ASTM Alloy Classification for Semi-Red Brass
- Valve shall be in compliance to the applicable sections of ASSE 1037

VIDEOS

- ▶ PVD Special Finishes
- ▶ Sloan Connect App®

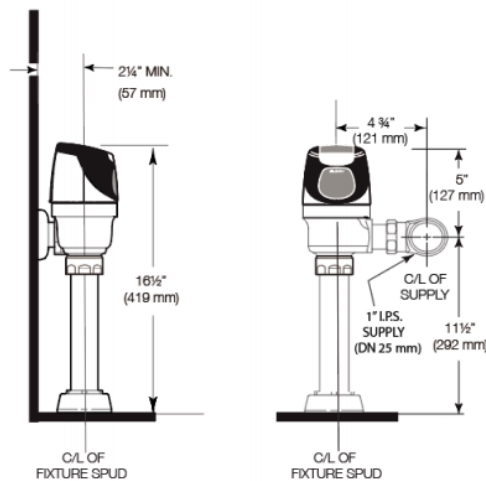
PREPARACIÓN

sujeta a cambio sin previo aviso.

Buscar otras variaciones del SOLIS 8111 BT producto? [Ver la hoja de especificaciones generales con todas las opciones.](#)

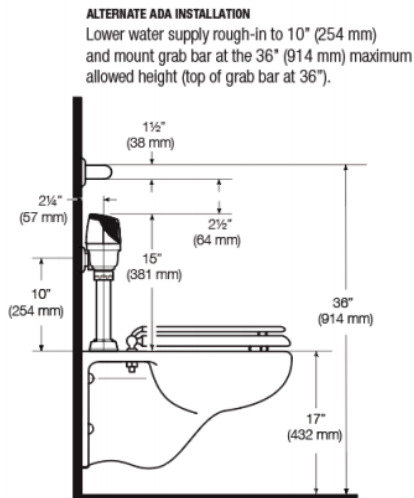
GARANTÍA

[View Warranty Information](#)



WHEN INSTALLING IN A HANDICAP STALL:

Per the ADA Guidelines (section 604.9.4) it is recommended that the grab bars be split or shifted to the wide side of the stall. If grab bars must be present over the valve, use the alternate ADA installation as shown to the right.



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