



SANITRON

Single Stall Urinal Flushing



Description

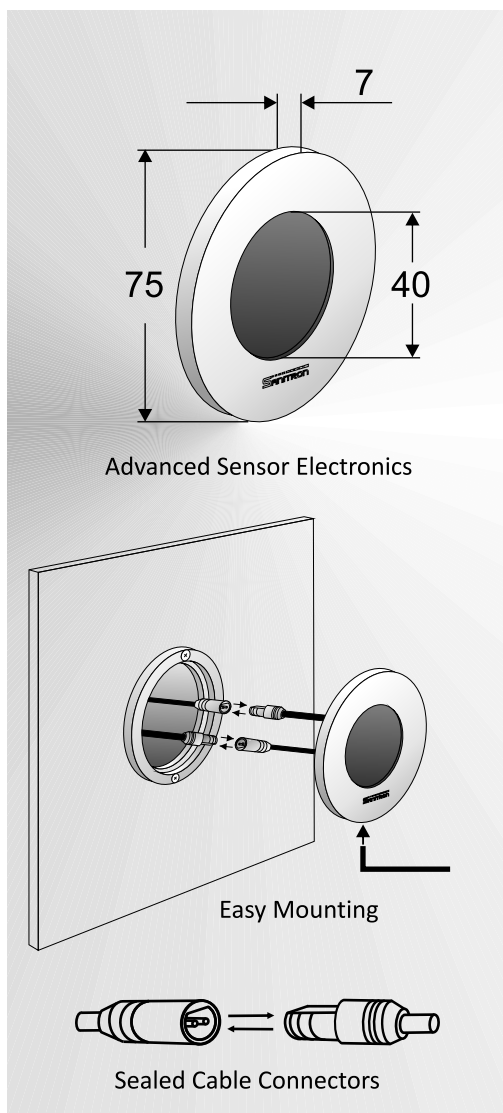
The new Sanitron WELS smart-demand rated electronic flush valve is easy to install and flushes individual urinals automatically after use. Designed for individual stall urinals with a flush rim, the electronic flush valve will suit a wide variety of urinals. The flush valve can be operated directly off the mains water supply and can be installed in ceiling cavities or ducts.

The electronic sensor can detect high frequency usage and automatically adjusts the flushing frequency to maximise water saving. Users are only detected if they remain directly in front of the urinal for a certain time. Any passers by and neighboring users are not detected or ignored. The flush is automatically activated once the user leaves the urinal.

WELS guidelines have determined that with respect to efficiency the average urinal currently uses 2.2l water per flush. When the Sanitron flush valve is matched with a 5Star rated urinal only 1 litre of water is required—a 55% saving in water consumption.

Features and Benefits

- 💧 **Water saving**, 5 Star Water Efficiency Rating with a 1 litre flush
- 💧 **Easy to install**, the supplied cables with sealed plugs make it easy to connect the components.
- 💧 **Superior sensor technology**, detects only users that are in close range, directly in front and remain at the urinal. Passers by or neighbouring users are not detected or ignored. This reduces greatly faults activations.
- 💧 **Stadium mode**, electronics adjusts automatically to high frequency usage further enhancing water saving.
- 💧 **Easy to adjust**, via remote control
- 💧 **Janitors flush**, triggers an automatic hygiene flush after 48 hrs of non use
- 💧 **Adaptability**, can be used with many different urinal models.
- 💧 **Hygienic**, the urinal is flushed touch free after use.



Specification text

Sanitron mains powered electronic urinal flush valve, including infrared sensor Art. No. IUF-01

