Installation Guidance

Concealed sensor operated urinal valve

B&M SKU ID700.A6 | Idral code 700.A6

Installation sequence

1. Use clean, filtered water. Purge the supply pipes before connection and after a temporary shutdown.

2. Provide access to the supply isolation valve and service components. Protect the system from temperatures below 5 °C; drain it before freezing conditions.

3. Prepare, level and secure the 700 Series concealed box. Connect the water pipes and protect the assembly during masonry work. Complete the internal fittings and cover plate using the model diagrams in ISTA35-02.

4. Connect the specified 6 V CR-P2 battery to the sensor and valve circuit. Keep the sensor window clear and wait for the startup LED to switch off.

5. Open the water supply and check all connections for leaks. Test the flush after the user leaves the detection area.

Important

Operating pressure must be 1–8 bar. Protect the system from freezing.

Use the more restrictive installation manual water-temperature limit of 5–65 °C.

Source: Idral ISTA35-02. This summary accompanies the original manufacturer instructions supplied separately. Read the original instructions for complete safety information, model diagrams and service procedures.