Installation Guidance

Sensor operated WC support frame

B&M SKU IDI70N8-00000 | Idral code I70N8-00000

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 the frame housing using ISTA46-00 Figure 01. Adjust the legs for the sanitary fitting height and secure the frame through the lower and upper fixing points.

4. Connect the supplied inlet pipe and drain pipe. Adjust inlet height, drain height and support-bar centres before closing the wall. Retain the service opening.

5. Have a qualified installer connect the specified 230 V power supply and the sensor and solenoid wiring. Keep the sensor clear during startup and test for leaks before securing the cover.

6. Test a flush after a user has been detected for at least 5 seconds and then leaves the sensor range.

Important

The supply must deliver at least 60 L/min at 1.2 bar dynamic pressure.

Operating pressure is 1–8 bar for this electronic model. Follow the installation manual limit of 5–65 °C for the water supply.

Source: Idral ISTA46-00. This summary accompanies the original manufacturer instructions supplied separately. Read the original instructions for complete safety information, model diagrams and service procedures.