

STYLE sensor operated ceramic urinal

B&M SKU ID02524/R | Idral code 02524/R

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 supply and waste using ISTA15-00 Figure 01. Install the wall hooks at the required height and connect the supply ball valve and supplied flexible hose.
4. Mount the ceramic urinal, route the hose and sensor cable through its lower opening and connect the waste through a suitable siphon. The siphon is not supplied.
5. Have a qualified installer place the 230 V power supply in a safe location protected from splashes, connect the low voltage circuit and observe connector polarity. Keep the sensor clear during startup.
6. 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.

The user must remain in front of the sensor for at least 5 seconds.

Source: Idral ISTA15-00. This summary accompanies the original manufacturer instructions supplied separately. Read the original instructions for complete safety information, model diagrams and service procedures.