Installation Guidance

Sensor operated soap dispenser

B&M SKU ID560.20 | Idral code 560.20

Installation sequence

1. Prepare the wall openings and service connections using the model-specific layout in ISTA26-00.

2. Use the retaining arrangement shown for this model in the original instructions. Keep remote components accessible.

3. Position the soap reservoir and pump as shown in the manual. Keep tubing short, follow the inlet and outlet markings and use soap with viscosity 1000–3500 cps. Fill and prime the circuit by repeated activation for 2–3 minutes.

4. Have a qualified installer make the 230 V electrical connections and the low voltage connections with the correct polarity. Keep the sensor area clear during startup, then test every fitted function.

Important

Electrical protection must follow the manufacturer instructions, including a 30 mA RCD and a bipolar isolator with at least 3 mm contact separation.

Use the original model drawings for drilling, tubing limits and connections. Do not change the orientation of internal components.

Source: Idral ISTA26-00. This summary accompanies the original manufacturer instructions supplied separately. Read the original instructions for complete safety information, model diagrams and service procedures.