**Self-supporting frame system for TEMPOFIX 3 with electronic WC valve**

Electronic valve with mains supply

For walls from 70 - 210mm

Reference: **547105**

Specification description

Self-supporting frame system for wall-hung WCs:

- Black powder-coated steel frame.

- With large feet for fixing to load-bearing floors.

- Frame height can be adjusted from 0 - 200mm (with 1m mark).

- Ø 32mm flush tube with Ø 55mm connection washer.

- Ø 100mm PVC soil pipe with waterproof seal, with 2 setting positions.

- Delivered pre-mounted.

- Compatible with solid wall finishes from 70 - 210mm.

Fitted with a TEMPOMATIC F1" electronic direct flush valve:

Flush system without cistern: directly connected to pipework

- Mains supply with 1" solenoid valve.

- 230/12V transformer.

- IP65 independent electronic unit.

- Wall plate flush to the wall.

- Shock-resistant infrared presence detection sensor.

- Voluntary activation (when hand is detected ~4cm in front of the sensor) or automatic flush (when the user leaves).

- Time flow ~7 seconds, can be adjusted from 3 - 12 seconds.

- Detection distance and flow rate/volume can be adjusted.

- Base flow rate 1 L/sec at 1 bar dynamic pressure.

- Compatible with rain water.

Technical characteristics: see TEMPOMATIC WC ref. 463150.

Suitbale for rimless WC pans without flow rate regulation.

Suitable for people with reduced mobility.

30-year warranty.