

*cisterns & fittings*

# sensorflow solo

An electronic proximity sensor which initiates the flush of a WC with a concealed cistern.

Sensorflow can be installed in full compliance with the Water Regulations.

- *WC flushing*
- *Proximity detection*
- *Complies with Water Regulations*
- *Safe 12 volt operation*

**How does the system work?**

Each control unit is pre-programmed and controls one WC.

A wall or panel mounted sensor detects the close proximity of hands which initiates the flush of the WC.

Control circuits operate on 12 volts.

**Product Selection**

**S8112AA** Panel mounted proximity sensor with pneumatically operated valve concealed duct cistern

**S8109AA** Surface mounted proximity sensor with pneumatically operated valve concealed duct cistern

**SV31667** Alternative 3 metre length of pneumatic connecting pipe

**Special notes**

The control box and sensor is supplied complete with Conceala 6 litre duct cistern and cover with Freeflo valve (pneumatic with internal overflow), overflow blanking plug, 1/2in Microvalve HP/LP side supply ballvalve, plastic flushbend, Simpla WC inlet connector and 0.8 metres of pneumatic connecting pipe. Sensorflow Solo can be installed in full compliance with the Water Regulations



WCs

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