



FULLY AUTOMATIC SENSOR WC FLUSH KIT



HEALTHCARE



COMMERCIAL



EDUCATION



HOTEL & LEISURE

WRAS
APPROVED
PRODUCT

PRODUCT INFORMATION

WCFV-IO

Infa Red Sensor Flushvalve (c/w 2" outlet connection). Kit c/w: pre-wired Flushing Valve, Auto Control Box, pre-wired Auto Sensor

OHXCPL61CP

Pneumatic Cistern SSIO

SPECIFICATIONS

Anti-ligature sensor. Electrical supply: 12v DC from integral transformer. Connected to 220–240 AC mains. Simply swipe your hand within 50mm (2") of the sensor to activate flush. Flushvalve simply replaces the syphon in the cistern. Valve open timer adjustable from 1–6 seconds per flush. 1 second = 1 litre approx. Once a flush has been activated there is a 30 second delay (approx.) before the next flush can work to prevent abuse of the system. Do not fit this "No Touch" Sensor directly behind the WC pan, otherwise if a person leans back and comes within 2" (50mm) of the sensor it will flush. Fit the sensor either to the left or the right of the pan (as per picture) to avoid the person false triggering the sensor.

Note:

MANUFACTURER

ROBERT PEARSON & Company Ltd

FIXING

Supplied

STANDARDS

EN 14055

APPROVALS

WRAS Approved

PRODUCT DIMENSIONS

W336 x H320 x D140mm

WEIGHT

2.4KG

ADDITIONAL INFORMATION

Suitable for use with BTW and Wall Hung toilet pans

Cistern

