

Touchpad Switch Operated WC Flushvalve

Up to 60% Water Savings compared to some conventional siphonic flushing systems

Requires only a gentle press to activate flush.

Vandal Resistant and Anti-Ligature: All sensors are anti-ligature.

Reduce Maintenance: No mechanical handles or linkages to break. Helps reduce blockages.



50mm Stainless Steel Touchpad Kit

Mains Powered Order Code: **WCFV-io-TPS**

Battery Powered Order Code: **WCFV-B-TPS**



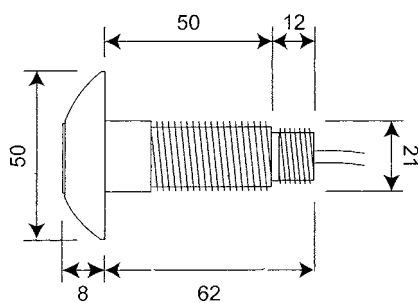
Each kit comes with 1 x pre-wired Flushing Valve, 1 x Control Box and 1 x pre-wired Touchpad Switch

Touchpad Switch

If fitting Touchpad Switch through a thick (brick) wall, we offer an optional extension thread which simply screws on to the Touchpad Switch to make the thread long enough to fit through the wall. Please confirm total wall thickness when enquiring.

Standard pre-wired Touchpad Switch c/w 3m cable. Longer cable lengths available.

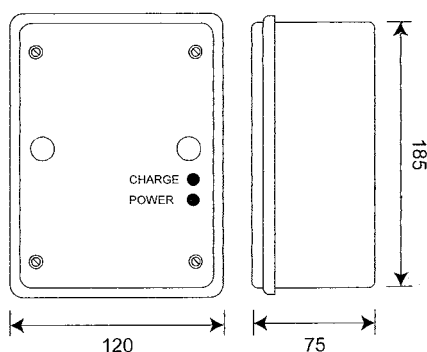
Dual flush also available: 2 Touchpad Switches can be wired to a single control box. Touchpad no. 1 will produce a full flush whilst Touchpad no. 2 will produce a half flush resulting in Extra Water Savings.



50mm TOUCHPAD SWITCH

Bezel diameter Ø50mm
Overall length 70mm
Thread length 50mm
Thread material ABS Plastic
Pre-wired YES
Cable length 3m standard
Finish Brushed Steel

Control Box



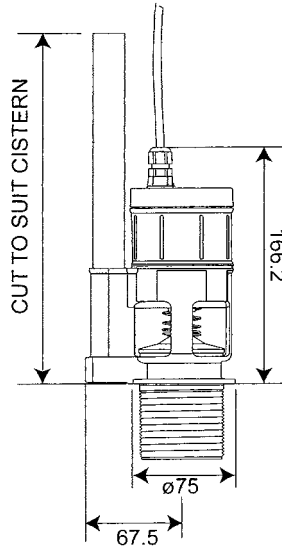
Each kit has its own control box

3 x Mains Control Boxes (in a row) can be wired from a single 3 amp fused spur. Electrical supply: 12v DC from integral transformer. Connected to 220–240 AC mains.

Control box dimensions: 120mm (w) x 185mm (h) x 75mm (d)

Control box weight: 950g

Flushvalve



c/w 1½" standard down-pipe connections so it can easily be fitted into new or existing UK industry standard flat bottomed cisterns and flushing troughs. Valve c/w internal overflow pipe.

Optional 2" version available on request.

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.



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