

L 712

Urinal Sensor Flush

The L-712 is a 'Proximity operated' urinal sensor operated flush kit. The L-712 is a mains powered proximity sensor activated urinal flush valve that is to mains water fed, without the need for a cistern.



Codes

L 712

Technical Data

Finishes	C (Chrome) / CS (Satin)
Weight	0.44Kg (15.5oz)
Min/Max operations pressure	0.5 - 8 bar dynamic pressure
Warranty	12 months from date of purchase
Power supply	Mains - IP67 rated transformer with push-fit cabling to valve and sensor Battery - 9V IP67 rated transformer with push-fit cabling to valve and sensor

Optional Accessories

L06001012	Power Splitter 2 Way - 1M-2F -1.5 metre (59")
L06001008	Power Splitter 3 Way - 1M-3F - 1.5 metre (59")
L06009016	Extension Cable 1 Metre (39 $\frac{1}{2}$ ")
L06009032	Extension Cable 4 Metre (157 $\frac{1}{2}$ ")

Installation Requirements

Wall cut-out (dia)	30mm (1 $\frac{3}{16}$ ")
Maximum wall thickness	18mm ($\frac{3}{4}$ ")
Power supply	Mains option must be installed on its own power circuit to avoid interference from other power demands
Access requirements	Solenoids, isolation valves and transformers must be accessible at all times for servicing.
Cabling	3 amp fused spur to IP67 rated transformer; low voltage push fit connector to valve and sensor
Pressure	Can be pressure tested to 10 bar for commissioning
Urinal connection	Connection from solenoid to urinal excluded.
Water Supply	All pipework must be thoroughly cleaned before connecting the tap to clear the pipes of any debris

Compliance

CE

Related Documents

Installation manual	email: info.uk@thesplashlab.com
Operation and maintenance manual	
Warranty document	

Technical Drawing

