



SENSOR PUSH PLATE

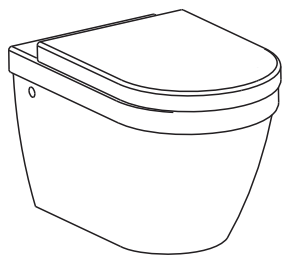
USER MANUAL

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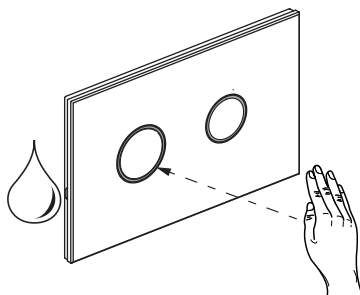
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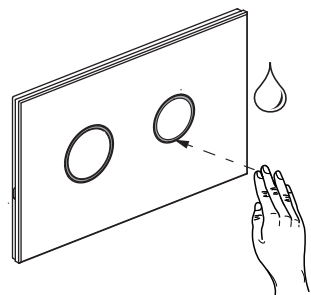
Applicable Products



Product Features



Inductive Flush Switch - Full Flush



Inductive Flush Switch - Half Flush

Simple Fault Diagnosis And Treatment

Simple Troubleshooting		
	Problems	Failure Cause Confirmation
1	Induction indicator of the panel does not light and drainage does not happen	Confirm that the cable (plug) link is correct
		Check if the adapter is normal - the indicator is always on
2	Induction indicator of the panel lights up and drainage does not happen	Confirm that the air pipe connection is correct
3	The panel has induction but the size of drainage is wrong	Swap the exhaust pipes on the back of panel

Cleaning and waste treatment

- 1、Wipe and clean the sensor panel with clean water or diluted neutral detergent (such as detergent) and never clean with corrosive detergents (e.g., decontamination powder, paint thinner, benzene, etc.) or wire balls, so as to avoid corrosion and damaging the appearance of the panel.

- 2、 If you need to dispose of this product, do not dispose of it as general household waste. Please follow the regulations for proper disposal, recovery and recycling through an independent recycling system.

Part Name		Harmful Substance					
		Lead	Hg	Cadmium	Hexavalent chromium	Polybrominated biphenyl	Polybrominated diphenyl ether
Host	Cabinet	○	○	○	○	○	○
	Motherboard	○	○	○	○	○	○
	Air pump	×	○	○	○	○	○
	The electromagnetic valve	×	○	○	○	○	○
Adapter		×	○	○	○	○	○
Wire		×	○	○	○	○	○

This form has been prepared in accordance with the provisions of SJ/T 11364-2014

○: Indicates that the content of the harmful substance in all homogeneous materials of the part is below the limit requirement specified in GB/T 26572-2011.

×: Indicates that the content of the harmful substance in at least one of the homogeneous materials of the part exceeds the limit requirement specified in GB/T 26572-2011. (There is no proven alternative scheme in the industry, which meets the environmental requirements of the EU RoHS Directive)

	This symbol indicates that the product has an environmental protection period of 10 years under normal use.	Description: : 1、 The copper alloy and aluminum alloy in the main air pump and solenoid valve contain lead; 2、 The light-emitting tube and integrated circuit in the adapter contain lead; 3、 The copper alloy in the wire contains lead. These devices are in line with the "exception requirements for the application of restricted substances in the national pollution control certification", and they are currently irreplaceable,because no substitutes have been found in the technology.
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Please keep the manual for future use.

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