



Product code	SNR-STL-51077E4MAD
Description	Sensor Concealed Type Flush Valve for Urinal Complete set with 4 meter adpoter wire Installation Box & Control Valve (9V transformer)
Water Supply	Single Line
Water Temperature	5°C to 60°C
Water Pressure	0.5 Bar - 5.0 Bar (Ideal : 1.0 - 3.0 bar)
Pipe Lines	Inlet & outlet lines(1/2" BSP/15mm)
Flow Control	Brass Radiator Valve
Flow Rate	Adjustable - 1.1 to 2.4 LPF@ 3 Bar
Flow regulator	Product should be ordered with suffix G- 1.5 LPF & G1-1.0 LPF @ 3.0 Bar pressure one can regulate the flow rate
Minimum residence time	Around 7 Seconds
Flush Time	6 to 8 Seconds
Installation	Recessed in to the Wall
Power Supply Specification	9 Volts AC DC Power adaptor (Jaquar Make Only) (+/- 10%)
Sensor range	About 400mm (Default - High) Range Adjustable - 2 Steps (High & Low) (+/- 20%) High - 400 mm Low - 250 mm
Approx Weight of Unit	1.5 Kg
Material	Base - PS
	Front Plate - SS -304
	Eye PCB Holder - PC
	Fixing Bracket - Nylon
	Water Release Unit - Brass

PACK CONTENTS

1. Plastic box with concealed flush valve.
2. Wall Plate for sensor.
3. Eye Sensor with fixing bracket.
4. 9V DC Power Supply
5. Metal frame for cover plate fixed on plastic box with 4 screws.
6. Temporary Plate