

# Electronic Water valves

## Digital Shower



**T1 Shower electronic water valve**  
Thermostatic mixer  
Flow rate: 4 - 28 l/min (@3 bar)  
Up to 3 outlets (with 2 simultaneous)  
Outside diverter



**T2 Shower electronic water valve**  
Thermostatic mixer  
Flow rate: 4 - 31 l/min (@3 bar)  
Up to 4 outlets (with 2 simultaneous)  
Inside diverter



### Class I & Class II *What does it mean?*

**T1 Class I**  
6-21 l/min 2 outlets (@3bar)  
1,5-4,5 bar working pressure

**T2 Class I**  
6-24 l/min 2 outlets (@3bar)  
1,5-4,5 bar working pressure

**T1 Class II**  
4-28 l/min 2 outlets (@3bar)  
1-6 bar working pressure

**T2 Class II**  
4-31 l/min 2 outlets (@3bar)  
1-6 bar working pressure

## Digital Urinal & Toilet



**H3 Bathroom Flush electronic water valve**  
One inlet electronic valve with accessible filter. Compatible with IR sensors



## Digital Kitchen Faucet



**M1 Kitchen electronic water valve**  
Mixer valve  
Flow rate: 2 - 15 l/min (@3 bar)



**T1 Kitchen electronic water valve**  
Thermostatic mixer  
Flow rate: 2 - 15 l/min (@3 bar)  
Volume dispensing



## Digital Bathroom Faucet



**M1 Bathroom electronic water valve**  
Mixer valve  
Flow rate: 2 - 15 l/min (@3 bar)



**H1 Bathroom electronic water valve**  
One-inlet electronic valve  
Compatible with IR sensors



**H2 Bathroom electronic water valve**  
Mixer with an electronic valve.  
Integrated within the faucet  
Compatible with IR sensors.

