

# Electronic sink mixer

Ref. 20164T1

Single hole infrared tall mixer with swivelling spout

## DESCRIPTION

Electronic sink mixer - Ref. 20164T1

Deck-mounted electronic basin mixer.  
Electronic mixer with high, swivelling spout L. 160mm H. 160mm.  
Independent IP65 electronic control unit.  
Mains supply with 230/12V transformer.  
Body and spout with smooth interiors (reduces bacterial development).  
Adjustable duty flush, pre-set flush for approximately 60 seconds every 24 hours after the last use, to prevent stagnation in the water supply if the system is not used for prolonged periods.  
Flow rate limited to 5 lpm at 3 bar.  
Shock-resistant infrared presence detection sensor.  
Chrome-plated brass body and spout with fixing reinforced via 2 stainless steel rods.  
Hygiene lever L. 100mm controls temperature.  
PEX flexibles with and M3/8" solenoid valves.  
Anti-blocking security.  
Solenoid valves are upstream of the mixing chamber.  
Single hole mixer ideal for healthcare facilities, retirement and care homes, hospitals and clinics.  
Suitable for people with reduced mobility.  
Mixer with 30-year warranty.  
Two shut-off options:  
- standard mode: timed flow with automatic shut-off;  
- ON/OFF mode - user shuts off flow voluntarily or automatic shut-off after 30 minutes.  
Thermal shocks are possible.  
Position the sensor on the side of the mixer in the ON/OFF mode.

## TECHNICAL CHARACTERISTICS

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|              |                      |
|--------------|----------------------|
| Supply       | Mains supply 230/12V |
| Connector    | M3/8"                |
| Technology   | Electronic mixer     |
| Height       | 280mm                |
| Drop height  | 160mm                |
| Spout length | 160mm                |
| Flow rate    | 5 lpm at 3 bar       |
| Finish       | Chrome-plated brass  |



## ADVANTAGES



Automatic anti-bacterial proliferation duty flush



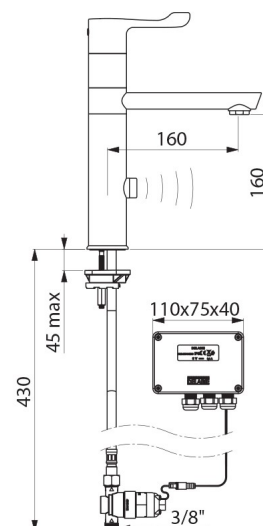
No manual contact: infrared sensor



Hygiene: smooth interior reduces bacteria



Water saving: split delivery



Norms



Warranty



Repairability

