

WALL-RECESSED ELECTRONIC TAP COLOUR GLASS



M205-V

Features:

- Wall-recessed electronic tap for washbasin and single cover plate
- Heavy duty
- Frontal cover, clean surface, in 5 mm tempered glass secured on a 2mm AISI 316 Stainless Steel plate by non-toxic waterproof glue. Glass: Handcrafted and painted in RAL colour. No visible anti-vandal fixing screws
- Water and oil repellent glass surface treatment based on nanotechnology
- Electronic circuit, solenoid valve, hydraulic part in solid brass, check valves and filters housed in a wall-recessed AISI 304 stainless steel 1mm-thick box
- Automatic flow regulator: 5-6 l/min
- With or without mixer; mixer with ceramic discs
- Spout in two different sizes: 150mm or 200mm long
- Infrared electronic circuit with built-in automatic shutoff system
- Equipped with safety transformer
- CE certified

Technical Specifications:

- Operating Pressure : 1 - 10 bar
- Water flow : 5/6 l/min
- Supply : Transformer 230/18Vca 6VA Class II IP65

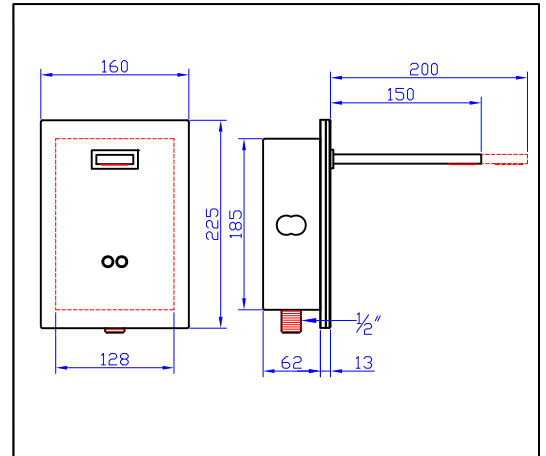
Operational functions:

- Opening : Immediately with the detection of the hands
- Closing : 1 second after the detection is terminated or after 60 seconds of continuous operation (anti-flooding system)

WALL-RECESSED ELECTRONIC TAP COLOUR GLASS

M205T-V

Flush-mounted electronic tap for cold or premixed water.
Hydraulic part in solid brass and chrome-plated spout made out of a full 10x40mm bar with flush-mounted aerator.
Total length of the spout: 150 mm [200mm].
Outer plate with back support in AISI 316 stainless steel and front part in RAL-coated tempered glass to be fixed with hidden screws. Size: 250x160mmx6mm.
Water and oil repellent glass surface treatment based on nanotechnology.
Flush-mounted box in 1mm-thick stainless steel (size 130X185x63mm) housing a hydraulic part, a spout with automatic flow regulator (5-6 l/min), a solenoid valve with filter and an infrared electronic circuit featuring an automatic shutoff system.
Equipped with a 230/18Vac safety transformer Class II IP65.
CE certified



M205MT-V

Flush-mounted electronic tap with mixer.
Hydraulic part in solid brass and chrome-plated spout made out of a full 10x40mm bar with flush-mounted aerator.
Total length of the spout: 150 mm [200mm]. Ceramic disk mixer with square knob in chrome-plated solid brass.
Outer plate with back support in AISI 316 stainless steel and front part in RAL-coated tempered glass to be fixed with hidden screws. Size: 250x160mmx6mm.
Water and oil repellent glass surface treatment based on nanotechnology.
Flush-mounted box in 1mm-thick stainless steel (size 130X185x63mm) housing a hydraulic part, a spout with automatic flow regulator (5-6 l/min), a solenoid valve with filter and an infrared electronic circuit featuring an automatic shutoff system.
Equipped with a 230/18Vac safety transformer Class II IP65. CE certified.

