# ELECTRONIC MIXER WITH PHOTOCELL

Wash basin mixer with optical sensor. With settable electronic photocell (in house or with DCS). Maximum ergonomics granted. The different settable functions allow a significant water saving. Apart from the parameters functioning setting, the exclusive DCS systems allows the recording and the visualization of the historical data.

## Focus

### MATERIALS

- Tap made of brass (OT CW 617 N) nickel and chrome plated, high thickness.

### POWER

- Watertight: 6V lithium battery, more than 400.000 cycles or in alternative mains power supply unit.

### SAFETY

- Tested and certified double solenoid valve, low energy consumption.
- Low battery optical warning signal.
- Anti-flooding device, the valve automatically stops the water flow after 30".

### FUNCTIONS

- **SOFTWARE:**
  DCS systems for personalized setting.
- **SELF WASHING:**
  settable in house or with DCS; settable at: 6 - 12 - 24 hours, from 3 to 250"

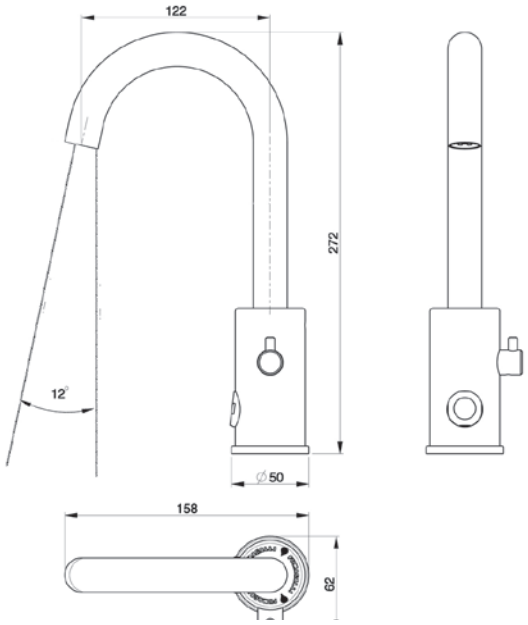
## Power supply

Battery

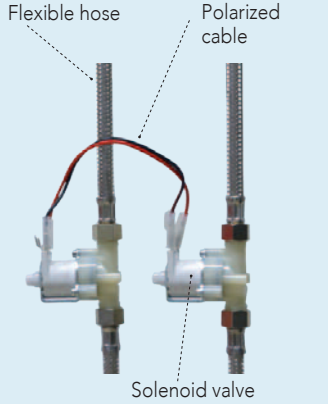
Mains power

## Technical characteristics

| | LP200-ELF |
|---|---|
| Outlet water | cold and hot water |
| Battery operated version | LP200-ELF/B |
| Mains power operated version | LP200-ELF/A |
| Body tap material | brass OTCW 617 N |
| Finishing | chrome 10/12 µm |
| Operating pressure | 1-5 bar |
| Outlet water flow | 24L/min at 3 bar |
| Aerator | anti-theft |
| Activation | optometric sensor |
| Battery | Litio 6V |
| Batteries life | 400.000 cycles |
| Anti-legionella system | settable in house |
| Solenoid valve | bistabile 6V |
| Anti-flooding device | yes |
| Stop cock with strainer and flow regulator | included |
| Flexible hoses | included |
| Activation distance | settable from 50 to 200 mm (standard at 150 mm) |
| Parameters setting functions | in house or with DCS software |




## Technical features

## Energy saving

## Mixer