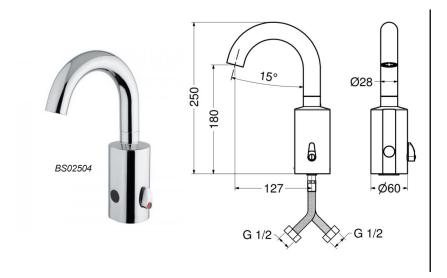
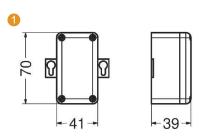
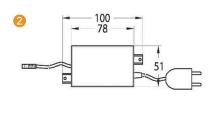
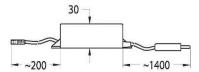


# Electronic basin mixer with fixed spout and powered by battery









# **Characteristics**

### **COMPOSITION:**

- · Chromed brass body
- Chromed brass fixed spout
- Bi-stable solenoid valve 6 V (internal)
- · Infra-red sensor
- 6 V CRP2 lithium battery (internal)
- Stainless steel braided 1/2" flexible hoses and check valves

### **OPERATING CHARACTERISTICS**

- Flow rate 6 I/min
- Operating pressure : Min 1 max 8 bar
  Water inlet temperature : 5 70 °C
- Power supply : Lithium battery 6 V (included)
- Battery life cycles : 220.000 cycles
- Activation : Infra-red sensor with presence detection function
- **Self-opening**: Every 24 hours since the last activation
- Vandal proof safety : Self-closing after 60 seconds of continuous flow
- Low battery safety: Low battery led indicator: in case of exhausted battery the mixer is kept closed

#### **OTHER VERSION**

Ø BS02504/R : Main powered 230 V