**B.PRO mixer tap, selective control,   
230 V**

**Design:**

Contactless, electronically controlled washstand fitting:

· Modular monoblock · sturdy, polished, brass housing etched with B.PRO logo, 18 mm

· Dual infrared sensor (set fully automatically), microprocessor electronics

· Fail-safe solenoid valve and water-saving aerator

· Hot and cold water connection with flexible pressure hoses

· Fitted non-return valve, strainer pre-assembled

· Hot water flow restrictor adjustable

· Brief-off (cleaning) and permanent-on (filling) activated with click button

· Permanent-on and hygiene flush adjustable with click button

· Water run-on time, sensor sensitivity adjustable with click button

· 12- or 24-hour hygiene flush, activated with a click button

· Installed in same way as single-lever mixer tap

**Basic:** recessed click button – with no additional functions

**Mains power operated**: plug-in power supply,   
100–250 V AC/6 V DC; 50–60 Hz

**Technical data:**

* Operating pressure: 0.3–10 bar
* Flow rate: about 6 l/min. (3 bar)
* Max. water temp.: 80 °C
* Stream controller: laminar tap aerator
* Strainer: standard
* Sensor sensitivity: permanently self-calibrating
* Water run-on time: pre-set to 1 sec. (adjustable between 0–5 sec. with click button)
* Permanent-on run time: pre-set to 2 sec. (adjustable between 1–20 min. with click button)
* Hygiene flush run time: adjustable between 3 sec.–20 min. with click button
* Short-off: 2 min. (fixed)
* Pressure hose: standard, DN8, 45 cm
* Corner valve connection: standard G 3/8"
* Standards: EN 200; UBA compliant

**Make:**

Manufacturer: B.PRO

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