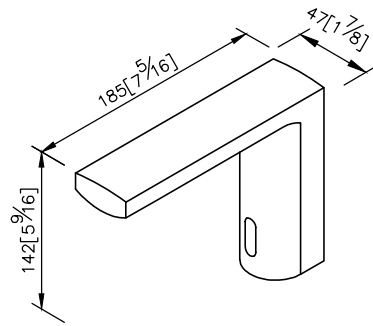


## Arch 2 Electronic Lavatory Sensor Mixer 5790-S1-81CP



unit: mm[inch]

1. Infrared Sensor Automatic Detection, Valve off if water flowing over 60sec.
2. Inner filter prevent the blockages of sensor valve.
3. Power Source: Alkaline Battery AA x 4, DC6V(1.5V x 4)
4. Battery life test: about 300,000 alkaline batteries; about 100,000 carbon zinc batteries.
5. Flush Mode: Water start flowing if valid sensing around 0.5sec~1.0sec
6. Low power prompt: When battery power is low, red indicator light will be flashed for prompting battery replacement.
7. The faucet valve can stand the pressure from 0.5 to 6 kgf/cm<sup>2</sup>
8. Brass with Chrome plated meets ASTM-SC2 standard; 5 years guarantee.
9. Stainless steel braided hose with SANTOPRENE tube (meets NSF approval), can be stood 15Kg/cm<sup>2</sup> water pressure and 120 °C heat.
10. Material for parts contacted with water: Lead-Free Brass C46400
11. The inlet of both sides are assembled the check valves for avoiding the backflow of cold and hot water.

