

Sensor Basin Faucet W/Mixing Valve (DC) 9779-S1-80CP

INTRODUCTION:

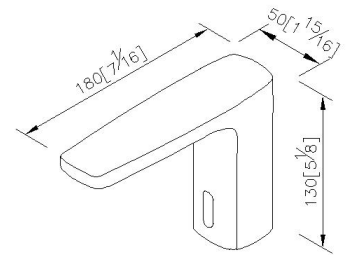
Design Team created the Pan 2 Faucets with concise style, and integrated rectangular and circular lines into the shape design to fit for different basins easily and provide users various choices. Though it has just used the most basic geometric elements, the design team also varied the faucets to be special and bring the positive benefit for bathroom.

"Pan-", a combining form meaning "all." We are eager to hope all users would have chances to experience our high-quality products, and it could start from this Pan Series which has perfect harmony with various basins and bathroom designs.



DESCRIPTION:

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/cm²
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/cm² water pressure and 120°C heat.



unit: mm[inch]

Certification:

Fixing Kits:

- 1. Mounting Bolt*1
- Rubber Washer*1
- Nut*1
- Bracket*1

AWARD: