

FEATURES

- On-demand sensor activated faucet
- Self adjusting sensor to provide optimal detection range
- Durable chrome-plated cast body
- Vandal resistant aerator
- Battery powered (2 x AA batteries included)
- Control box includes, less supply lines
- Single-hole mount

MODELS

TEL205-D60D#CP

- Flow Rate: 0.5 GPM (2.0 LPM)
- Discharge: On-demand, 60 seconds maximum
- Single Supply



COLORS/FINISHES

- #CP Polished Chrome

PRODUCT SPECIFICATION

The automatic faucet shall be on-demand sensor activated. The product shall have self-adjusting sensor to provide optimal detection range. The product shall be made of durable chrome plated cast body. The product shall have vandal resistant aerator. The product shall be operated by two AA batteries. The product shall include control box. The product shall be single-hole mount. Product shall be **TOTO Model #TEL205-D60D**

CODES/STANDARDS

- Certifications: IAPMO(cUPC), State of Massachusetts, and others
- ADA compliant
- Complies with federal and state statutes as lead-free

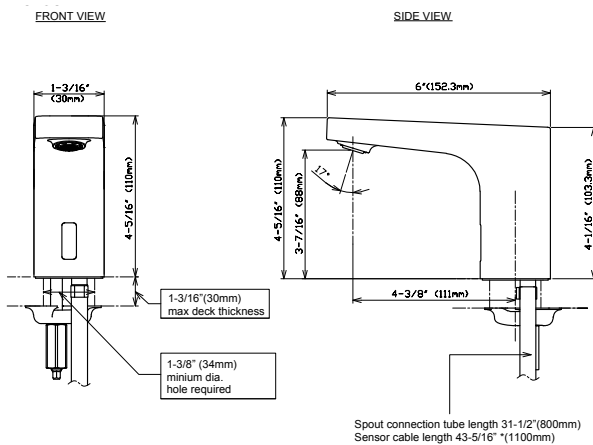


TEL205-D60D

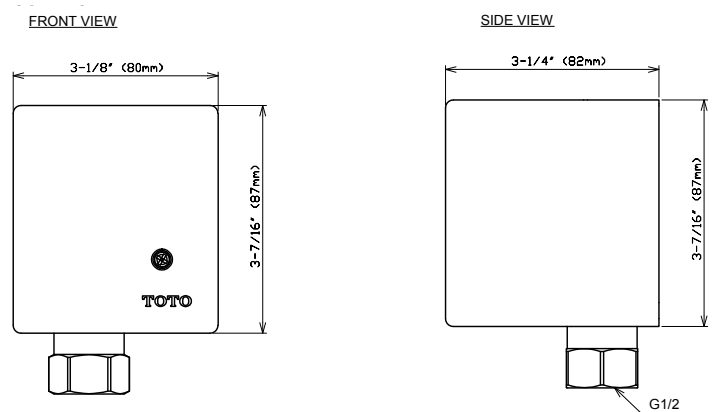
Auto Faucet - DC Type

SPECIFICATIONS

- Warranty Three year warranty
- Material Brass
- Power Supply DC Type
- Battery Life 5 years (4,000 usages/month)
- Water Supply Minimum Pressure (dynamic): 15PSI (0.1MPa)
Maximum Pressure (static): 80PSI (0.55MPa)
- Flow Rate 0.5 gallons per cycle (0.5 gallons per minute/max. 60 seconds discharge)
- Water Supply G 1/2" compatible with 1/2" NPSM
- Water Saving Function Automatically turns OFF when user removes hands
Maximum continuous run time is 60 seconds
- Detection time ON feature: Immediate
OFF feature: 1 second delay
- Detection Range Factory set at 2-1/4" Faucet automatically sets the detection range according to the size of the basin
- Shipping Size 12-3/8" x 8-11/16" x 4-1/2" (315mm x 220mm x 115mm)
- Shipping Weight 5.5lb (2.5kg)



NOTE: Maximum deck thickness 1-3/16" (30mm)



NOTE: G1/2 compatible with 1/2" NPSM

TOTO

These dimensions and specifications are subject to change without notice