Electronic Proximity[™] Sensing Technology Lavatory Faucets





SPECIFICATION: (example)

- Deck mount electronic lavatory faucet

- Cast chrome plated brass spout Proximity" Sensing Technology Hardwire 24 VAC to 6 VDC (Transformer required. Specify separately) Battery 4 'C' cell
- Surface mount control box
- Mixing valve required (Order separately)

1.5 USGPM (5.7 L/min)

- GOOTO40 Arzo®, hardwire
 GOITO40 Arzo®, battery operated
 GOOTO40-BB Arzo®, hardwire with battery backup See DSP-BB for detailed specification (found in the "Add-On Option" section when
- using the printed spec binder) **601T040-HP** Arzo[©], HydroPower[™] **See DSP-HP Rev. D for detailed specification** (found in the "Add-On Option" section when using the printed spec binder)

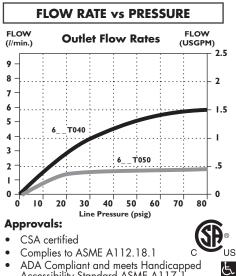
0.5 USGPM (1.9 L/min)

- GOOTO50 Arzo[®], hardwire
 GO1T050 Arzo[®], battery operated
 GOOT050-BB hardwire with battery backup See DSP-BB for detailed specification (found in the "Add-On Option" section when using the printed spec binder)

OPERATION:

- Hands free (touchless) operation.
- No visible sensor, the spout is the sensor.
- Water flows when sensor is activated.
- Water flow stops upon de-activiation of sensor. Auto shut-off feature. Factory set to 45 seconds. Will reset and recalibrate once
- obstruction is removed. Adjustable sensing distance 0 to 89mm
- (0 to 3.5") factory set to 89mm (3.5") \pm 1/8". Low battery audible beep (for battery models only)
- . will activate after faucet shuts off when approximately 1500 cycles remain.

NOTE: For optimum performance of this product, we recommend a system pressure between 20 and 80 PSI static. This product will operate up to a maximum of 125 PSI static per ANSI and CSA requirements. However, we do not recommend pressures above 80 PSI. Thermal expansion or leaking pressure reducing valves may require use of expansion tanks or relief valves to ensure your system never exceeds its maximum intended pressure setting.

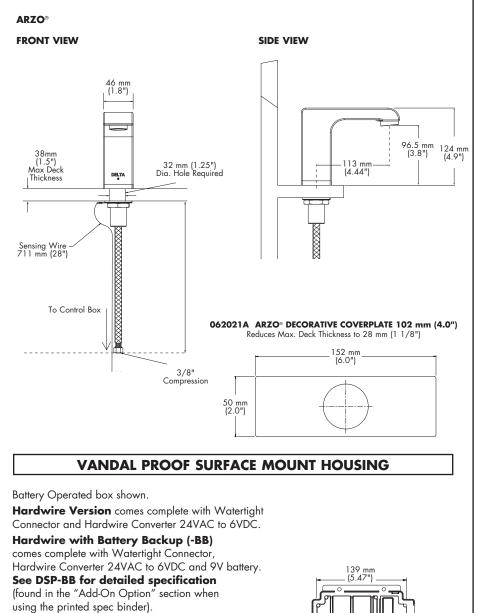


Accessibility Standard ASME A117 of less than 5 lbs. handle operating force. (Contact Delta Representative for State and/or `Local Approvals.)

Note: Measurements may vary ± 6mm (0.25")

Batteries included on all battery models. Refer to www.specselect.com for individual models.

ELECTRONIC DECK MOUNT LAVATORY FAUCET



36 mm (1.43") 3/8" Compression Connection Outlet HEH 146 mm (5.73") 101 (A) DFIT/ (3.96" П Recor 381 mm (15" max.) to top of counter 89 (3.5") MAX. Battery Pack Inlet 3/8" NPT or 3/8" Compression Adaptor (Supplied) 1/8" Allen Screw

> Flow Rates are at 60 PSI Note: Use this page as a product submittal sheet

Delta reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only. See current full-line price book or www.specselect.com for finish options and product availability.

DSP-600T Rev. E