

3000T3 Series – Electronic Faucet Trim

For Recess Mounted Control Box and Single Inlet Supply

TECK[®]
COMMERCIAL



Specification: (example)

- Supplied as trim parts only – requires separate order of ELAVT0001RI rough-in to have complete product
 - **H₂OPTICS[®]** technology – no external adjustments required
 - Chrome plated one piece cast main body with integral sensor
 - **Battery** (4 'C' cell) or **Hardwire** (24 VAC) infrared electronic handwash system
 - Field adjustable water resistant program controller with LCD screen
 - Serviceable filter screen upstream of the solenoid valve
 - Metal hold-down package
- and... with... (specify battery or hardwire)
 with... (add spout variation required)
 with... (add outlet required)
 with... (Keyed Switch – add suffix **-KS** if required – See Next Page)
 with... (transformer for hardwire operation – specify separately – See Next Page)

3000T3 SERIES



Engineer/Architect Approval

Model Specified:

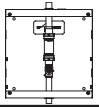







Approval:

Date:

DESCRIPTION	PRODUCT NO. (FOR TRIM ONLY)					
Trim only for Hardwire	3000T3			1	A	TR
Trim only for Battery Operated	3001T3			1	A	TR
Trim only for Hardwire with Battery Backup	3000T3			1	A	TR -BB

Rough-In
Product Number
ELAVT0001RI –
Order separately



SPOUT & SENSOR		OUTLET		CONTROL BOX	
0	<input type="checkbox"/>	0	<input type="checkbox"/>	0	<input type="checkbox"/>
1	<input type="checkbox"/>	1	<input type="checkbox"/>	1	12" S/S Cover, Driver Board, Solenoid for ELAVT0001RI*  <input checked="" type="checkbox"/>
2	<input type="checkbox"/>	2	Vandal Resistant 1.5 gpm (5.7 L/min) Laminar w/Agion [®] Antimicrobial  <input type="checkbox"/>	2	<input type="checkbox"/>
3	(R5) Single Hole Deckmount Gooseneck Spout with Integral Sensor in Base (1)  <input type="checkbox"/>	3	Vandal Resistant 1.5 gpm (5.7 L/min) Flow Control Aerator  <input type="checkbox"/>	3	<input type="checkbox"/>
4	(R5) Deckmount Gooseneck Spout with Integral Sensor in Base and 4" Forged Coverplate (1)  <input type="checkbox"/>	4	<input type="checkbox"/>	4	<input type="checkbox"/>
5	(R5) Gooseneck Spout with Integral Sensor in Base and 8" Forged Coverplate (1)  <input type="checkbox"/>	5	<input type="checkbox"/>	5	<input type="checkbox"/>
6	<input type="checkbox"/>	6	<input type="checkbox"/>	6	<input type="checkbox"/>
7	<input type="checkbox"/>	7	Smooth End, Laminar Flow Control in Base of Gooseneck Spout 1.5 gpm (5.7 L/min.)  <input type="checkbox"/>	7	<input type="checkbox"/>
8	<input type="checkbox"/>	8	Smooth End, Laminar Flow Control in Base of Gooseneck Spout 0.5 gpm (1.9 L/min.)  <input type="checkbox"/>	8	<input type="checkbox"/>
9	<input type="checkbox"/>	9	<input type="checkbox"/>	9	<input type="checkbox"/>

*Mixing valve (order separately). (1) Optional spouts R3, R7 and R35 **only** available in this series due to fixed gooseneck supplied. Refer to www.specselect.com for individual models.

Flow Rates are at 60 PSI. Note: Use these pages as product submittal sheets.

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.



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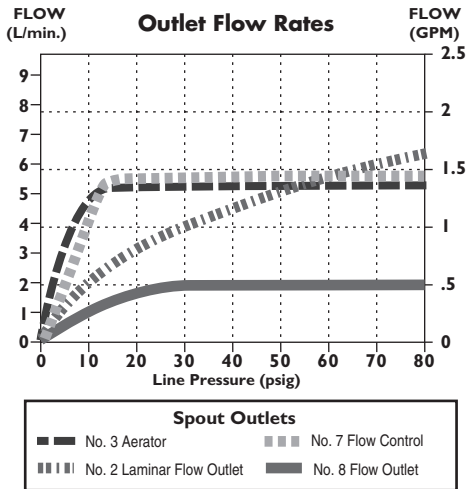
Approvals:

- CSA certified
- Complies to ASME A112.18.1/CSA B125.1
- Indicates compliance to ICC/ANSI A117.1
- Outlet options 2, 3 and 7 are EPA WaterSense listed
- Verified compliant with 0.25% weighted average Pb content regulations

(Contact Delta Representative for State and/or Local Approvals.)

Patented

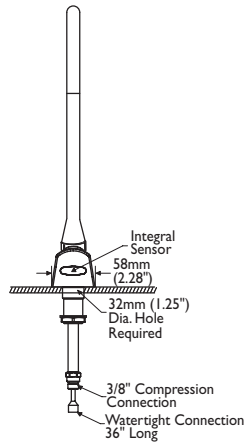
FLOW RATE vs PRESSURE



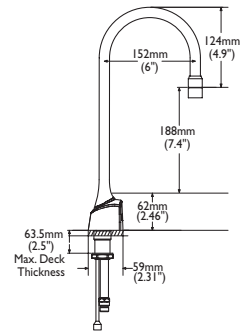
OPERATION:

- Water flows when sensor is activated.
- Water flow stops at the selected run-on time after user removes hands from sensing zone. Run-on time selections are 0 to 8 seconds or 1 to 8 minutes for scrub-up applications. Factory set to 0 seconds.
- Blocking time between uses has selectable range of 1 to 8 seconds. Factory set to 1 second.
- Adjustable response time.
- Auto shut-off feature.
- Optional metered program mode with selection of 7 to 240 seconds of continuous operation.
- Adjustable sensing distance 76 to 381mm (3" to 15") factory set to 254mm (10") (± 3.0")

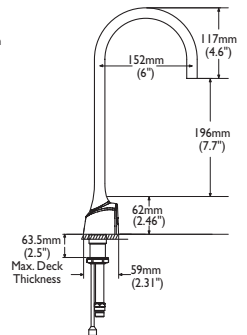
GOOSENECK SPOUT #3 (NO COVERPLATE)



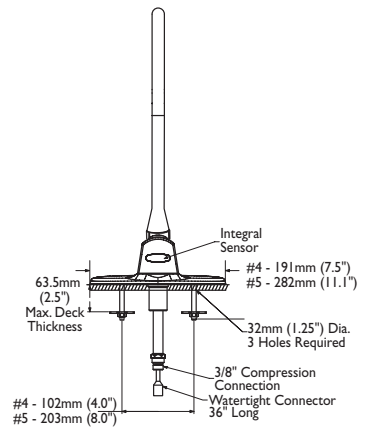
SPOUTS WITH OUTLET ENDS



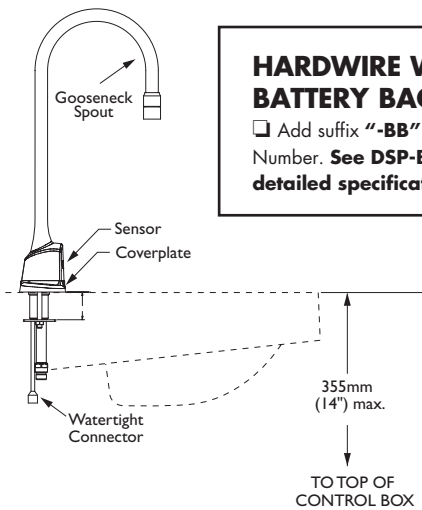
SPOUTS WITH SMOOTH ENDS



GOOSENECK SPOUT #4 & #5 (WITH COVERPLATE)



TYPICAL INSTALLATION



HARDWIRE WITH BATTERY BACKUP

Add suffix "-BB" to Product Number. See DSP-BB for detailed specification.

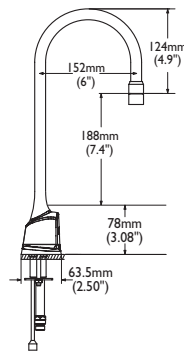
OPTIONAL DECK MOUNT MIXING VALVE

24T3003
See DSP-24T3003 for detailed specification.

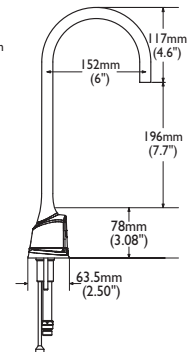
OPTIONAL 3 POSITION SWITCH

Add suffix "-KS" to Product Number for Keyed Switch. See DSP-ELACC for detailed specification.

SPOUTS WITH OUTLET ENDS



SPOUTS WITH SMOOTH ENDS



3000T & 3001T ELECTRONIC FAUCET OPTIONAL ACCESSORIES:

✓	TRANSFORMERS:	
	060704A	110 to 24VAC Class II 20VA (Up to 5 Electronic Valves)
	060771A	110 to 24VAC Class II 40VA (Up to 10 Electronic Valves)
	060772A	110 to 24VAC Class II 100VA (Up to 25 Electronic Valves)
✓	CORDS:	
	061256A	36" Cable Extension

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

Refer to www.specselect.com for individual models.
Product supplied as shown by solid lines. All items shown by dotted lines supplied by others.