

T&S BRASS AND BRONZE WORKS, INC.

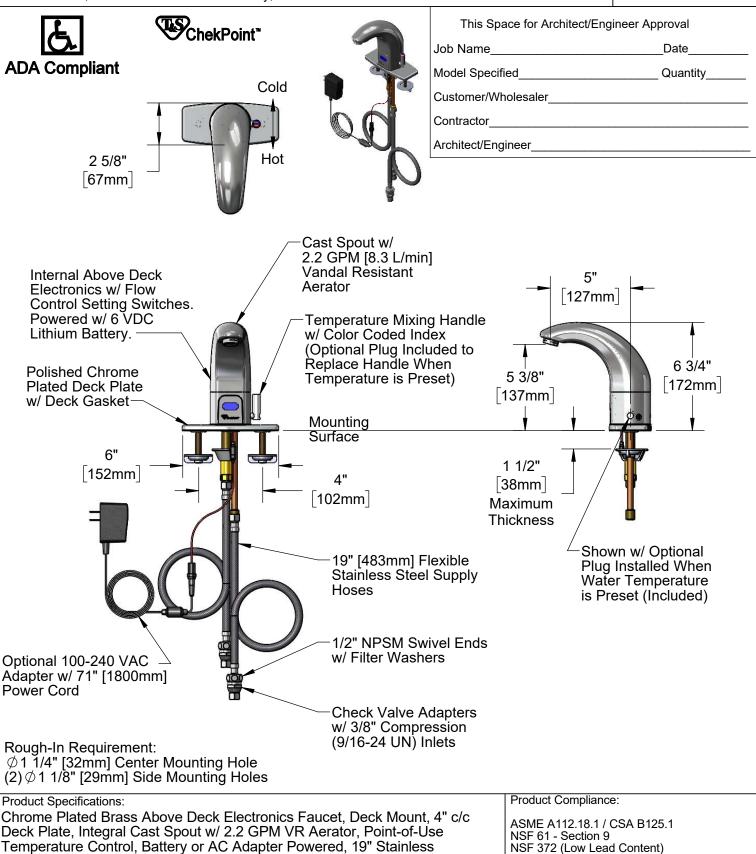
2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690

Model No.

EC-3142-4DP

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com



Drawn: DMH Checked: JRM Approved: JHB Date: 11/22/16 Scale: 1:6 Sheet: 1 of 2

ANSI A117.1 (ADA)

UL 1951

Temperature Control, Battery or AC Adapter Powered, 19" Stainless

Steel Flexible Supply Lines & 3/8" Compression Inlets



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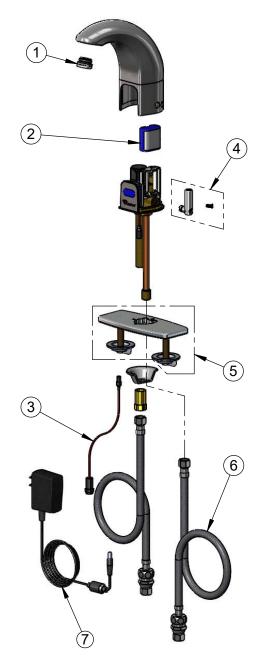
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ITEM NO.	SALES NO.	DESCRIPTION
1	B-0199-08	VR 2.2 GPM Aerator, 13/16-27 UN Male w/ Key
2	019087-45	6VDC Lithium Battery, CR-P2
3	019088-45	Auxiliary Power Connector Cable
4	019082-45	Lever Asm & Body Screw Kit w/ L-Key
5	013433-40	4" Universal Deck Plate, Gasket & Mounting Hardware
6	018544-45	Flexible Stainless Steel Hose w/ Check Valve Adapter
7	5EF-0002	A/C Transformer
8	019086-45	Body Plug, Pre-Set Temperature



A maximum of (8) ChekPoint faucets can be powered by EC-HARDWIRE ChekPoint Hardwire AC Transformer when connected using EC-ADEWIRE cables. (Both sold separately)



Optional Plug Replaces Lever Handle When Pre-setting Temperature (Installs from Inside of Body)



015425-45

VR Aerator Key



018543-45 Torx T-20 VR L-Key

Flow Control Switches are Located Behind the Sensor. Remove Battery to Access Switches.

- * Switches are set to DEFAULT position: - Auto Time Out = 15 seconds
 - Shut Off Delay = 1 second
 - Auto Flush = ÓFF
- * Available Water Flow Control Selections:
- Auto Time Out: 15 sec, 30 sec, 45 sec, 60 sec, 3 min, 20 min Shut Off Delay: 1 sec, 10 sec, 15 sec, 30 sec
- Auto Flush (30 Seconds After Every 12 Inactive Hours): ON or OFF

Product Specifications:

Chrome Plated Brass Above Deck Electronics Faucet, Deck Mount, 4" c/c Deck Plate, Integral Cast Spout w/ 2.2 GPM VR Aerator, Point-of-Use Temperature Control, Battery or AC Adapter Powered, 19" Stainless Steel Flexible Supply Lines & 3/8" Compression Inlets

Product Compliance:

ASME A112.18.1 / CSA B125.1 NSF 61 - Section 9 NSF 372 (Low Lead Content) ANSI A117.1 (ADA) UL 1951

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