Tes

18" Flexible Stainless Steel Supply Hoses

Checked:

JRM

Approved:

JHB

Date:

AMG

Drawn:

T&S BRASS AND BRONZE WORKS, INC.

2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690 Model No.

EC-3102-LF22

Item No.

ANSI A117.1 (ADA)

1:4

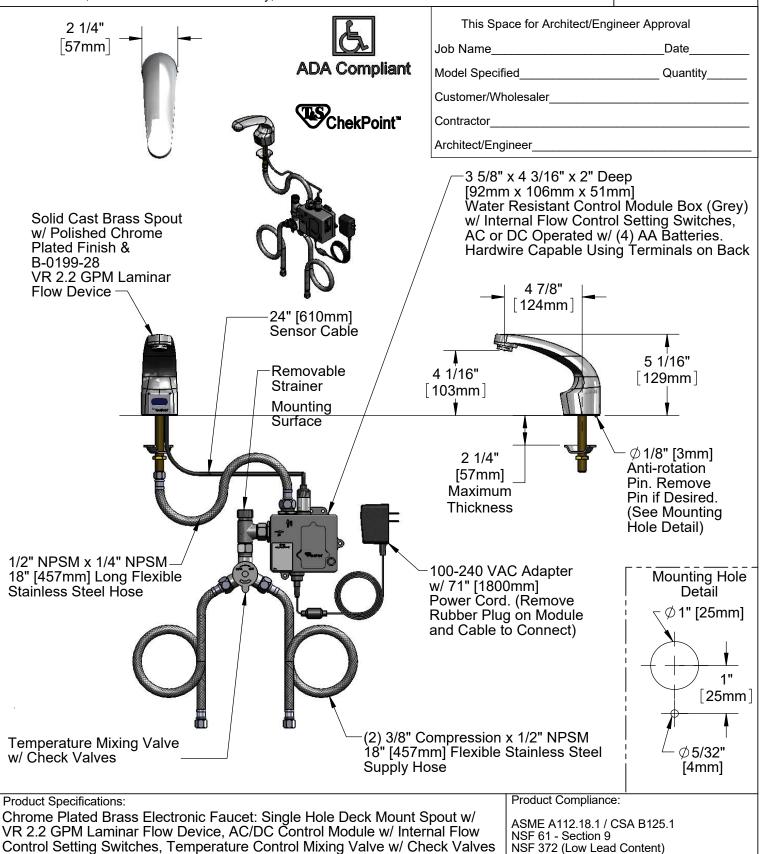
Sheet: 1 of 2

Scale:

UL 1951

09/10/18

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





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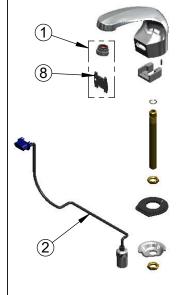
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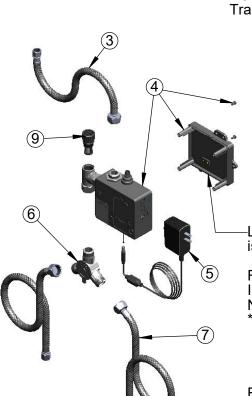
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| ITEM NO. | SALES NO. | DESCRIPTION |
|-------------|-----------|--|
| 1 | B-0199-28 | VR Device, 2.2 GPM, Laminar Flow, 13/16-27UN Male w/ Key |
| 2 | 017195-45 | Angled Sensor w/ Cable |
| 3 | 016297-45 | Inlet Hose, Faucet, 1/2" NPSM-F x 1/4" NPSM-F |
| 4 | 016647-45 | ChekPoint Electronic Module (Grey) |
| 5 | 5EF-0002 | Plug-in A/C Transformer |
| 6 | 5EF-0006 | Mechanical Mixing Valve |
| 7 | 5EF-0005 | Supply Hose, 9/16-24 Female x 1/2" NPSM |
| 8 | 015425-45 | Vandal Resistant Key |
| 9 | EC-FILTER | Replacement Filter |





A Maximum of (8) ChekPoint Faucets can be Hardwire Connected and Powered by EC-HARDWIRE ChekPoint Hardwire AČ Transformer. (Sold Separately)

Label for Flow Control Switch Settings is Located on Inside of Back Cover.

Flow Control Switches are Located Inside Module Housing in Black Box Next to Battery Compartment.

- *Switches are Set to DEFAULT Position:
 - Auto Time Out = 15 Seconds
 - Shut Off Delay = 1 Second
 - Auto Flush = ÓFF

Remove (4) Screws and Back Cover to Access Switches.

- *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 Electronic Faucet: Single Hole Deck Mount Spout w/ VR 2.2 GPM Laminar Flow Device, AC/DC Control Module w/ Internal Flow Control Setting Switches, Temperature Control Mixing Valve w/ Check Valves 18" Flexible Stainless Steel Supply Hoses

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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