## Tes

Drawn:

KJG

Checked:

MRC

Approved:

JHB

Date:

02/14/20

Scale:

1:2

Sheet: 1 of 2

## T&S BRASS AND BRONZE WORKS, INC.

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

017493-45

Item No.

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

		This Space for Arch	This Space for Architect/Engineer Approval	
		Job Name	Date	
		Model Specified	Quantity	
3/8 NPSM Male Manual Bypass Outlet	Water Resistant Faucet Sensor Cable Connection (Remove Rubber Cap to Connect Cable)  1/2" NPSM Male Controlled Outlet		1 13/16" [46mm] 1 1/16" [27mm]	
Removable Strainer	Controlled Outlet		Battery Storage Compartment Access Cover	
Mixed Water Tee Fitting with Integral Strainer		)§	2" [51mm]	
1/2" NPSM Female Inlet 360°Swivel Coupling Nut	A ALKALIN	e SchallPoint	2" [51mm]	
Integral Inlet Stop	SA:			
3 5/8" x 4 3/16" x 2" Deep [92mm x 106mm x 51mm] Control Module Box (Grey), AC or DC Operated w/ (4) AA Batteries. Hardwire Cable Using Terminals on Back (EC-HARDWIRE Required & Sold Separately)		3 7/16" [88mm]	ON/OFF Button	
Water Resistant Transformer Cable Connection Port (Remove Rubber Plug to Connect Cable)				
Product Specifications:	Modulo with Internal Flow Contro	Product Co	ompliance:	
ChekPoint Sensor Faucet Control Switches & Manual Bypass Tee (Control	riodule with internal Flow Contro Grey Module Housing)	NSF 61 - S	Section 9 Low Lead Content)	

## T&S BRASS AND BRONZE WORKS, INC.

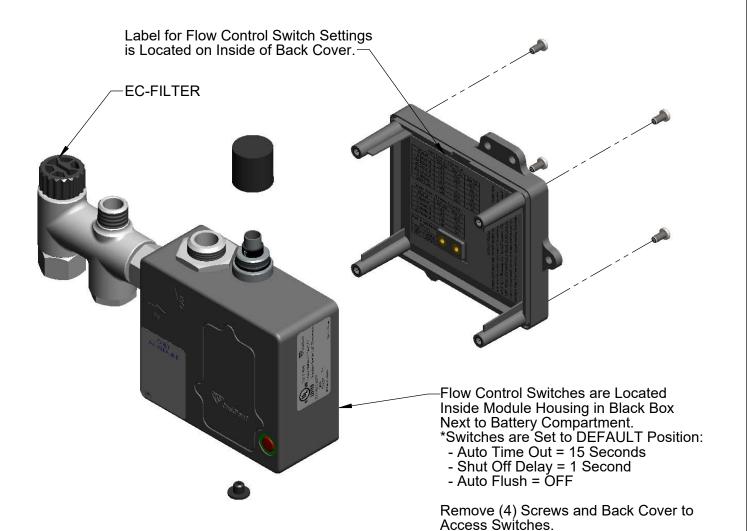
2 Saddleback Cove / P.O. Box 1088 Travelers Rest, SC 29690

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\*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:** 

ChekPoint Sensor Faucet Control Module with Internal Flow Control Setting Switches & Manual Bypass Tee (Grey Module Housing)

Product Compliance:

UL 1951

NSF 61 - Section 9 NSF 372 (Low Lead Content)

Drawn: KJG Checked: MRC Approved: JHB Date: 02/14/20 Scale: NTS Sheet: 2 of 2