

# **Specifications**

### **Materials**

All exposed materials are stainless steel or chrome-plated brass. Valve bodies are cast brass.

## **Standard Equipment**

#### In-Wall Valves as Selected

For more information on each valve type, please enter the model number in the search box at www.bradleycorp.com.

### **Wash Spouts**

Stainless steel Ablution spout or chrome-plated severe service head options with anti-splash 0.5GPM (1.9LPM), 1.0GPM (3.8LPM) or 1.5GPM (5.68LPM) flow.

#### **Supply Inlets**

Female supply inlets are  $1\!\!/2$  NPT for SV option. All other connections 3/8" 0.D. or 5/8" 0.D.

#### **ABL Spout Quick Connect**

Plastic tubing to connect valving to spout.

### **Optional Equipment**

### **Grab Bar**

For added safety and support for users.

#### **DC International Wall Plug**

Low-voltage UL/CSA listed 120V/12VDC wall plug-in adapter required with TouchTime pushbutton and TouchTime piezo switch.





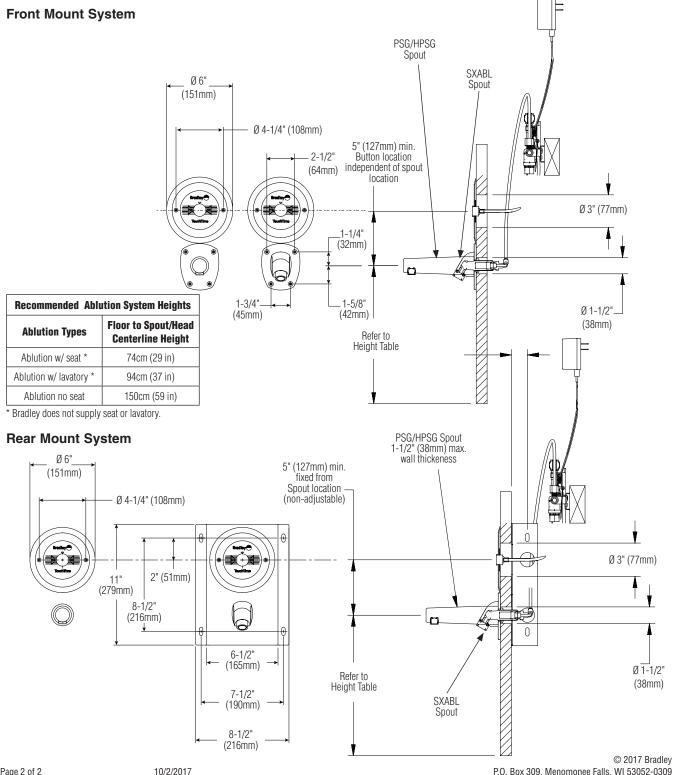
Require	d Selections
Mounting 1	Type (select one):
□ RRM	Rear Mount (Chase Available) (Default)
□ FRT	Front Mount (No Chase Available)
Valve Type	(select one):
□ AST	Air Pushbutton
□ SV	Single Compression Valve (Default)
□ TTPA	TouchTime® Pushbutton*
□ TTPB	TouchTime® Piezo Switch*
Supply Sto	p Type (select one):
□ ST	Supply Stops
□ NONE	No Supply Stops
Spout Type	e (select one):
□ PSG05	Ablution Spout Satin Finish (Flow Rate=0.5 GPM/1.9 LPM)
□ PSG10	Ablution Spout Satin Finish (Flow Rate=1.0 GPM/3.8 LPM)
☐ HPSG05	Ablution Spout High Polish Finish (Flow Rate=0.5 GPM/1.9 LPM)
☐ HPSG10	Ablution Spout High Polish Finish (Flow Rate=1.0 GPM/3.8 LPM)
$\square$ SXABL	Ablution Severe Service Spout (Flow Rate=1.5 GPM/5.68LPM)
Mounting E	Bracket Type (select one):**
□ CBABL-1	
□ CBABL-2	HPSG05 and HSPG10) Rear Accessible Mounting Bracket (Use with SXABL Spout)
□ NONE	No Mounting Bracket
Ouick Conr	nect Kit (select one):
	ABL Spout Quick Connect Kit
	•
	ype (select one): 18" Security Grab Bar
	24" Security Grab Bar
	No Grab Bar
Wall Plug	Type (select one):
□ DCP	** '
□ NONE	No Wall Plug

bradleycorp.com

 $<sup>{}^{\</sup>star}\mathsf{TTPA} \ and \ \mathsf{TTPB} \ valves \ require \ a \ low-voltage \ \mathsf{UL/CSA} \ listed \ 120\mathsf{VAC/12VDC} \ plug-in \ adapter.$ 

<sup>\*\*</sup>Only available with RRM mounting type.





Page 2 of 2 10/2/2017 This information is subject to change without notice. Bradley\_Ablution\_ABP-1C

P.O. Box 309, Menomonee Falls, WI 53052-0309 800 BRADLEY (800 272 3539) +1 262 251 6000 bradleycorp.com