



Properties

Base Construction	Stainless Steel
Lens	Acrylic
Application	Sconce
Location	Wet
CRI	80
Life Hours	50,000
Light Source	Integrated LED

Standard Selection

Voltage	120V (non dimming)
Finish	White
CCT	3000K

Finish Options

- Black
- Bronze
- Brushed Nickel
- Gold/Brass
- ORB
- White

CCT Options

CCT	2700K/3000K/3500k/4000K/5000K
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Options

Size	Dimensions	Wattage	Voltage	Lumens
BSBW-12	H:12" W:6" E:4"	10/15	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1300/1950
BSBW-15	H:15" W:6" E:4"	15/20/25	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	1950/2600/3250
BSBW-18	H:18" W:6" E:4"	20/25/30	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	2600/3250/3900
BSBW-24	H:24" W:6" E:4"	20/25/30	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	2600/3250/3900
BSBW-30	H:30" W:6" E:4"	20/25/30	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	2600/3250/3900
BSBW-42	H:42" W:6" E:4"	30/35/40	ND (120V (non dimming)) / TD (120V Triac dimming) / DV (120V-277V (non dimming)) / DVD (120V-277V 0-10 dimming)	3900/4550/5200

Options

BBX-Backbox W

¾" Conduit hole

EMG - Emergency

OS - Occupancy Sensor

OSCD - Occupancy Sensor Step Dimming

PC - Photo Control

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