A19 LED Bulb

BY JASCO®

Z-WAVE PLUS

JASCO enbrighten®

Model 39723 / ZW7101

KEY FEATURES

• Full-Range Dimmability
   Adjust brightness levels from 0-100%
• Omni-directional lighting
   Jasco Enbrighten LEDs are optimally configured to provide a bright, evenly distributed glow
• 60W Bulb Equivalent
   Light output is equivalent to a standard 60W bulb while only using 9W of electricity
• Save $140 over life of bulb**
   Jasco Enbrighten LEDs can reduce energy usage by up to 85%
• OTA (Over-the-Air) Updateable
   Utilizes the Z-Wave Firmware Update Meta Data command class for standardized wireless firmware updates

** Time and cost estimates as compared to a 60W incandescent bulb over the life of the product (25,000 hrs) at .11¢/kWh. Results will vary based on rates and use.

SPECIFICATIONS

Bulb Type: A19
Power: 120V, 60Hz, 80mA
Color Temperature: 2700K
Light Output (Lumens) : 750
Energy Used (Watts) : 9W
Signal (Frequency) 908.4/916 MHz
Range: Up to 150 feet line of sight between the wireless controller or the closest Z-Wave device
Suitable for damp locatoins, but not for use where exposed directly to weather or water

DIMENSIONS

	QTY	Height	Width	Depth	Weight	UPC
Out of Package	1	4.2	2.4	2.4	0.25	N/A
Selling Unit	1	5.07	3	3	0.39	00030878397230
Inner Carton	10	5.6	6.4	15.2	4.45	30030878397231
Master Carton	60	12.1	15.9	20	28.70	10030878397237

REGULATORY CERTIFICATIONS

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Z-WAVE MANUFACTURER SPECIFIC INFORMATION

https://products.z-wavealliance.org/products/2528

Z-Wave Certification Number: ZC10-17075703

Manufacturer ID: 0x0063

Product Type ID: 0x4C42

Product ID: 0x3031

SUPPORTED COMMAND CLASSES

Supported Command Classes

   All Switch V1
   Association Group Information V1
   Association V2
   Basic V1
   Configuration V1
   Device Reset Local V1
   Firmware Update MD V2
   Manufacturer Specific V2
   Powerlevel V1
   Switch Multilevel V1
   Version V2
   Z-Wave Plus Info V2

MANUAL BUTTON PRESS FEATURES

Functions	Button Press Method
N/A	N/A

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ADJUSTABLE CONFIGURATIONS

PARAMETER			
Number	Size	Name	Values
1	1	Dim level when light bulb is turned ON	0 - ON at full brightness when turned on manually 1 - ON at last known brightness 2 - Returns to last known state
10	1	Dimming/Brightening Step Timing	1(Default)-10 - When the value is low, step timing is quick. When the value is high, step timing is slow.
9	1	Dimming/Brightening Step Level	1(Default)-99 - When the value is low, dimming/brightness is gradual. When the value is high, dimming/brightness is rapid.

FACTORY RESET

Cycle the wall switch OFF/ON 4 times within 4 seconds (1 OFF/ON action counts as 1 OFF/ON cycle)
The bulb will flash 2 times to signify successful reset