

SAVANT

Lutron® Leap Advanced Integration Bridge - Quick Reference Guide

Box Contents

- (1) Lutron Leap Advanced Integration Bridge (LCB-LEINT-xx)
- (1) Install Kit (075-0218-01)
 - (1) 5 VDC, 10 Watt Power Adapter (025-0192-xx)
- (1) Documentation and Regulatory Insert (009-1950-xx)

Specifications

Environmental				
Temperature	32° to 104° F (0° to 40° C)			
Humidity	10% to 90% Relative Humidity (non-condensing)			
Dimensions and Weights				
	Length	Width	Height	Weight
Device	5.65 in (14.35 cm)	3.74 in (9.5 cm)	1.18 in (30.0 cm)	0.7 lb (0.32 kg)
Shipping	8.8 in (22.35 cm)	7.80 in (19.81 cm)	1.6 in (4.06 cm)	1.3 lb (0.59 kg)
Power				
Input	5V DC			
Nominal	10 Watts			
Regulatory				
Safety and Emissions	FCC Part 15 	CE Mark 	UKCA 	
RoHS	Compliant			
Minimum Supported Release				
Savant OS	da Vinci 10.0			

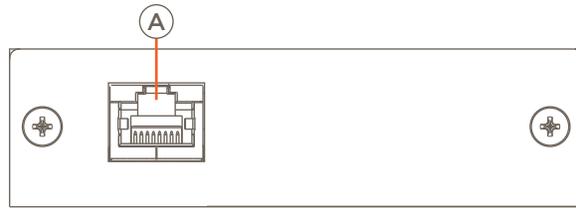
Lutron Device Info

For a list of supported Lutron controllers see the product's Store Description.

Important Notice

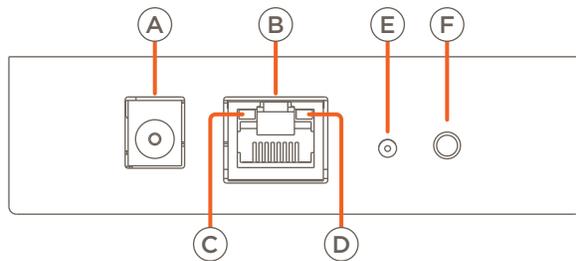
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Right Panel



- (A) 8-pin RJ-45 port - Reversed for future use.

Left Panel



- (A) **Power Input** - Connect the supplied power adapter between the 5V DC port and a surge protected (120-240V AC, 50/60 Hz) outlet.
- (B) **Ethernet** - 8-Pin RJ 45 port. 10/100/1000 BaseT auto-negotiating port with link activity LEDs
- (C) **Link LED**
 - Solid Orange** - Network Speed 100/1000 Mbps.
 - Off** - Network Speed < 100 Mbps
- (D) **Data LED**
 - Solid Green** - Ethernet link established.
 - Green Blinking** - Ethernet activity is occurring.
 - Off** - Ethernet link not established.
- (E) **Status LED** **Solid Green** - Lit during normal operation.
- (F) **Reset** - Press and release to perform a hard reset. Status LED will illuminate while button is pressed.