



SCU PANEL 220AC 4RP

Bluetooth Smart 4 Button Panel



Product Overview

SCU PANEL 220AC 4 RP, is an AC powered 4 button switch. It has a built-in Bluetooth module that enables it to communicate with other devices in the mesh network. It can be custom configured using Lumos Controls mobile app to control the brightness, color temperature of the light source and invoke scene through buttons.

The Lumos Controls ecosystem comprises controllers, sensors, switches, modules, drivers, gateways, and analytical dashboards. The ecosystem is listed by the **Design Lights Consortium (DLC)**, qualifying it for energy conservation incentive programs and rebates by utility companies.

Specifications

Electrical

Specifications	Value
Input voltage	220-240VAC
Frequency	50-60Hz
Standby power consumption	<2W

Bluetooth

Specifications	Value
Frequency range	2402-2480MHz
Transmit power	8dBm
Accept power	-95dBm

Features

- 4 button any point configuration function
- Simple and classic sophisticated look
- Personalized engraving service
- Distributed network communication based on BLE 5.2
- Zero downtime Over-the-Air firmware update
- Match the number of intelligent products to form a more perfect intelligent network web, mobile or tablet app control

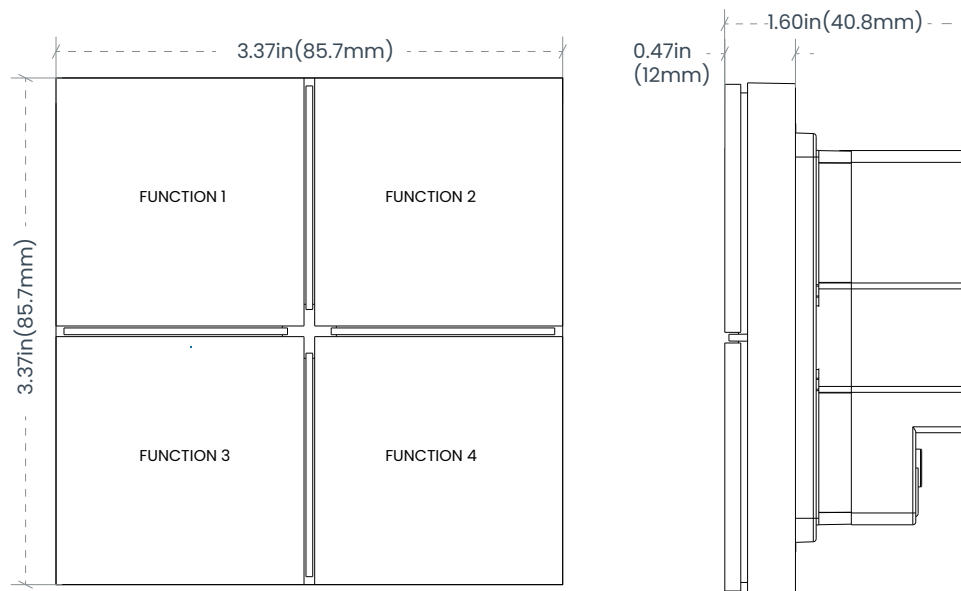
Environmental

Specifications	Value
Working temperature	-20 to 55°C (-4 to 131°F)
Storage humidity	20% to 95%

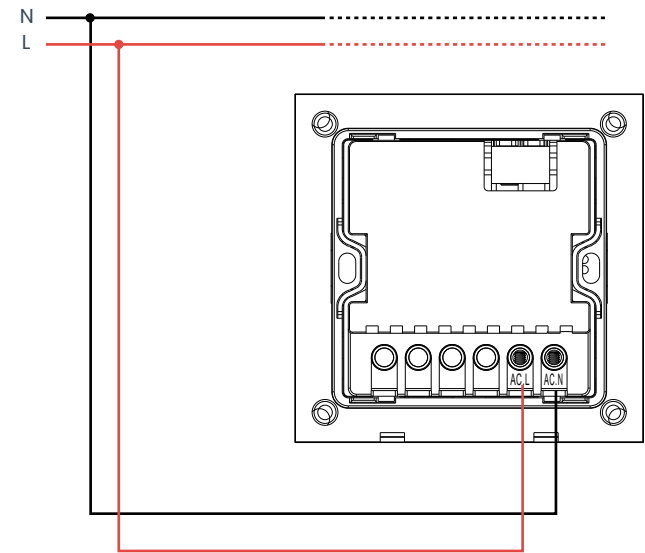
Mechanical

Specifications	Value	Remarks
Moderate	114g(4.02oz)	
Size	85.7 x 85.7 x 40.8mm (3.37 x 3.37 x 1.60in)	L x W x H

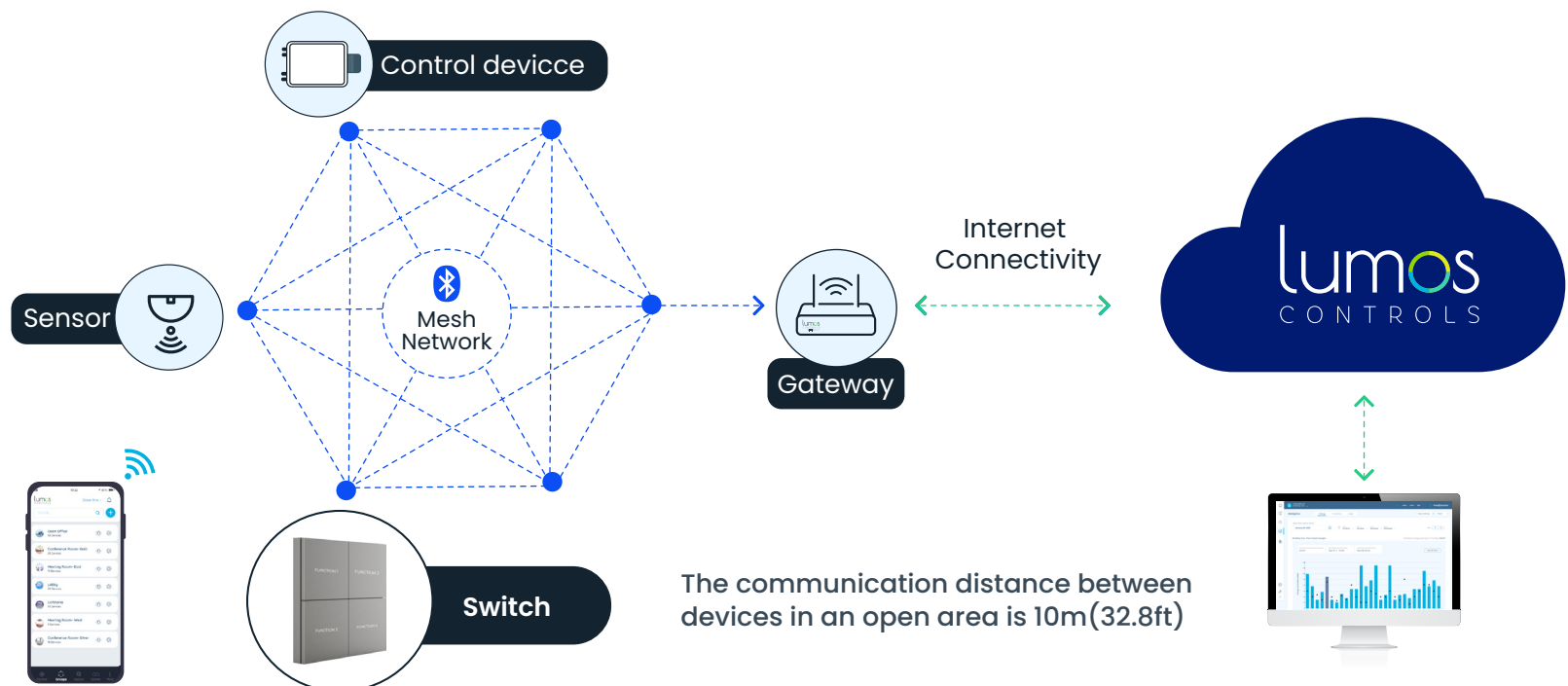
Product Dimensions



Connection Method



Smart Ecosystem






Application



SCU PANEL 220AC 4RP



Ordering Information

Product Name	Product Code	Product Description	Communication	Finish	Color
SCU PANEL 220AC 4RP	WSAF4BPBK	Wireless AC-Powered 4 Button Switch	BLE5.2	Plastic	 Black
	WSAF4BPDG				 Deep Gray
	WSAF4BPGL				 Gold

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20321 Lake Forest Dr D6,
Lake Forest, CA 92630

 www.lumoscontrols.com
 +1 949-397-9330