



Wattstopper LP8 Peanut Panel w/8 Relays and Group Card, 115/277 Volts, Part No. LP8S-8-G-115



Wattstopper's LP8 Peanut Lighting Control Panels provide simple, effective zone-based control of exterior and interior lighting in small applications. Panels control up to eight channels or zones of lighting. Zones respond to control signals from the system clock (or other signaling device) to turn lighting on and off. LP8 Panels ship pre-assembled in easy-to-install compact packages available for surface and flush mounting. They consist of relays, a system clock, panel intelligence, power supply, tub and cover. The standard enclosure is NEMA 1-rated.

Features & Benefits

240V power supply no longer available	Simple and effective interior and exterior lighting control
Controls up to eight single-pole lighting circuits	Easy user interface with on-screen help
Compatible with AS-100 Automatic Control Switches for local override control	System clock provides time scheduled or astronomic control

Specifications

General Info

Product Line	Wattstopper	Replaced by Part Number	LC8-120/277
Color	Black	Finish	Painted
UPC Number	754182922949	Country Of Origin	United States
Material	Steel	Product Series	LP8
Features	8 Inputs for Low Voltage Switches, Group Switching Card, LCD Screen	Installation Location	Wall
Application Sector	Commercial	Standard	UL 20, UL, BAA
Warranty Type	1-Year	Type	Relay Panel

Dimensions

Product Width US	16.5 in	Product Depth US	4.6 in
Product Height US	15.1 in		
Trade Programs			
BAA	Yes		
Additional Information			
RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		
Technical Information			
Operating Temperature Min	32 °F	Output Voltage	24 VDC
Timer Type	Astronomical	Load Rating	20 A @ 120/347 VAC, 30 A @ 277 VAC
Compatibility	AS-100, EM-24D2, LVSW	Horsepower Rating	1-1/2 HP @ 120 VAC
Bus Power Supply	800 mA @ 24 VDC	Operating Temperature Max	139 °F
Enclosure Type	NEMA 1	Number of Poles	Single Pole
Number of Relays	8	Indicator	Relay Status LED
Input Voltage	115/277 VAC	Line Frequency	50 Hz, 60 Hz
Indoor/Outdoor	Indoor	Mounting Type	Screw Holes, Surface
Operating Temperature	32°-139°F	Operating Humidity	5-95% RH (Non- Condensing)
Location Rating	Dry	Storage Temperature	23° - 176° F