



WPTS-X

Amber LED Full Cut-off Wall Pack Light for Turtle Safe

Introduction

- ◆ The Amber Wall Pack Light is specifically designed for Turtle Safe compliance, emitting amber light with a wavelength of 590 nanometers. While meeting pedestrians' nighttime lighting requirements, it minimizes ecological disturbance to marine life.
- ◆ The Amber Wall Pack Light matches traditional metal halide wall lights in size, fully covering old stains. A high-quality polycarbonate lens, which works with a high-efficiency light engine to provide superior illumination.
- ◆ Low-impact exterior wall lighting ideal for coastal buildings, farm warehouses, residential exteriors, and environmentally sensitive areas.

Product Specifications

Construction:

- ◆ Rugged die-casting aluminum housing with bronze powder coating for durability. Castings are sealed with integral gaskets to prevent the ingress of external contaminants.

Electrical:

- ◆ Equipped with a 0-10V continuous driver; Min.Dim Level: 0%. The dimming wires are available for connection to a dimmer.
- ◆ Input voltage is 120-277VAC, 50/60Hz.
- ◆ Designed to withstand surges of up to L/N-PE:6kV and L-N:4kV.

Optics:

- ◆ Turtle and wildlife friendly 590nm amber light.

Finish:

- ◆ Standard color is Dark Bronze.



Ambient Temperature:

- ◆ -40° F (-40° C) to 113° F (45° C)

Compliances:

- ◆ cULus listed for wet locations, max ambient temperature rating 45°C

Warranty:

- ◆ 5-year limited warranty. Contact Paraflex for complete warranty terms.

Ordering Guide

EXAMPLE: WPTS-X-63WSAMBUDVDCP

Model WPTS-X	Wattage ¹ XXX	LED Color YYY	Input Voltage AA	Finish ² ZZ	Photocontrol K	Emergency Battery Y
WPTS-X	63WS=63/45/30W 125WS=125/105/76W Note: WS=Wattages Selectable	AMB=Amber 590nm	UV=120-277VAC	DC=Dark Bronze color WC=White color BC=Black color SC=Silvery color GC=Green color OC=Other color	P=with photocell	Blank=without emergency E=with emergency

Note: 1.63WS=63W, 45W, 30W Selectable, 63W default setting. 125WS=125W, 105W, 76W Selectable, 125W default setting.
2.Finishes in grey text are custom colors. For orders, please contact us in advance.



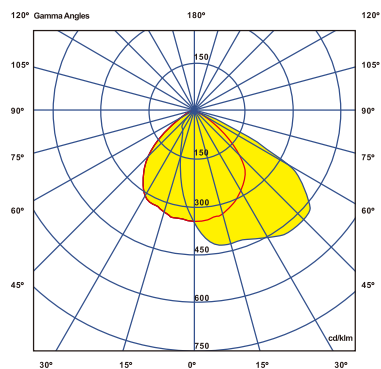
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Performance Data

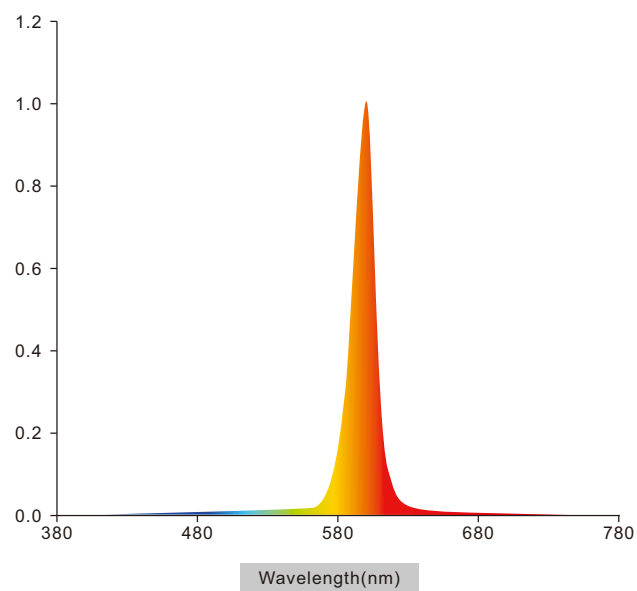
Model	Wattage	Lumen	LED Color	Input voltage
WPTS-X-63WSAMBUVZZPY	63/45/30W	Max.1,800lm	Amber 590nm	120-277VAC 50/60Hz
WPTS-X-125WSAMBUVZZPY	125/105/76W	Max.2,150lm		

Photometrics



Spectral Chart

Relative Spectrum

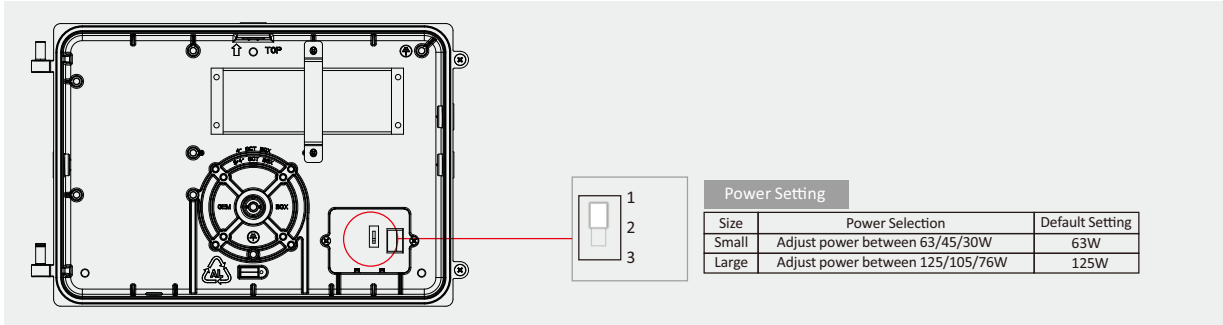




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Versatile Selection Capability

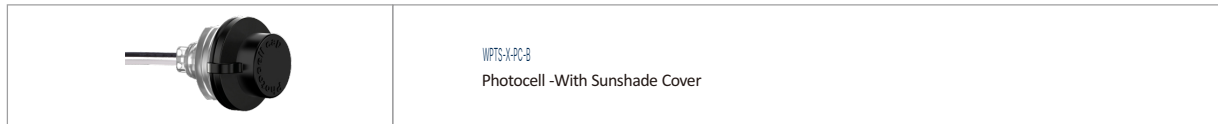


Note: Before Setting Power, loosen the 2 captive screws in the side of front housing, remove the front case set carefully from the back plate.

Accessories

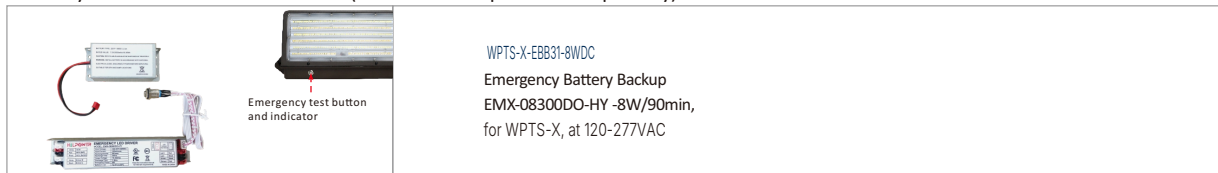
Control Options

Comes as standard



Emergency Battery Backup

Factory-Installable OR Field-Installable (field-installable purchased separately)



Electrical Data

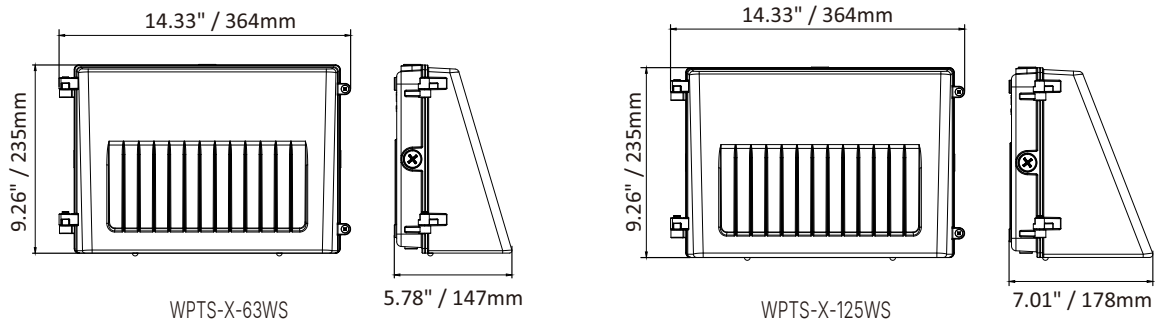
Model Series	Wattage(W)	Current (A)			
		Input Voltage (V)			
		120	208	240	277
WPTS-X-63WS	30	0.28	0.16	0.14	0.12
	45	0.42	0.24	0.21	0.18
	63	0.58	0.34	0.29	0.25
WPTS-X-125WS	76	0.72	0.42	0.36	0.31
	105	0.97	0.56	0.49	0.42
	125	1.16	0.67	0.58	0.50



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Dimensions



Shipping Information

Model	Carton Size (in)	G.W. (lbs)	Per carton (pcs)	20GP (pcs)	40HQ (pcs)
WPTS-X-63WS	15.75 x 11.42 x 7.17	7.91	1	1,088	2,994
WPTS-X-125WS	15.75 x 11.42 x 8.43	9.50	1	940	2,586

Note: The packaging data can sometimes be outdated or incomplete. For the most reliable information, please reach out to us directly.

Disclaimer:

Due to the rapid pace of technology change in the Lighting industry, the Information and Data presented in this spec sheet is for reference purposes only, please confirm with Paraflex Industries 2006, Inc. at the time of finalizing the order or design. Paraflex Industries 2006, Inc. does not warrant or represent that the information is free from errors or omission. The information may change without notice and Paraflex Industries 2006, Inc. is not in any way liable for the accuracy of any information printed and stored or in any way interpreted or used.