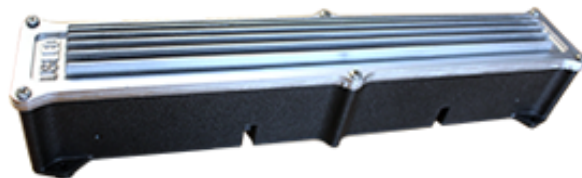


Project	Type
Catalog Number	

PSH1

Power Supply Unit

The PSH1 Power Supply Unit is a multiple purpose power source used in LED lighting ranging from signage to commercial and industrial applications. It is designed for indoor (dry/damp) applications as well as outdoor wet location applications.



Features

- Houses Class 2 Philips Advance drivers
- Dry/Damp location and wet location applications

Certifications

- UL Listed (E490621)

Specifications

Spec Type	Data
Dimensions	15" x 3" x 3"
Units/Carton	1
Net Weight	2.9 lbs.
Environmental Rating	Dry/Damp/Wet

Driver Code Information

Driver Option	Input Voltage	Max Output Power (W)	Max Output Voltage (V)	Max Output Current (A)	Driver Part #	Dimmable
1	120	60	12	5.00	LED120A0012V50F	No
2	120-277	60	12	5.00	LEDINTA0012V50FO	No
4	120-277	100	24	4.16	XI100C410V024FNS1	No
5	120-277	40	56	0.70	XI040C070V056CNJ1	Yes
6	120-277	40	42	1.05	XI040C105V042CNJ1	Yes
7	120-277	40	36	1.20	XI040C120V035CNJ1	Yes
8	120-277	100	42	2.30	XI100C230V042CNS1	Yes
9	120-277	100	42	2.30	XI100C230V042FNS1	No
10	120-277	30	46	0.65	CI030C065V046CNN1	Yes
11	120-277	39	52	0.75	CI039C075V052CNN1	Yes
12	120-277	35	46	0.75	CI035C075V046FNN1	Yes
13	120-277	41	46	0.87	CI041C087V046CNN1	No
14	120-277	45	46	0.96	CI045C096V046CNN1	Yes
15	120-277	100	24	4.16	XI100C410V024CNS1	Yes

Ordering Information

Series	Variant	Cover	Location	Color	Driver Code
PSH1	1	P - Polymeric ¹ A - Aluminum ²	I - Indoor ¹ O - Outdoor ²	W - White B - Black	1-15 - (see Driver Code Information table)

Example: PSH1-1-P-I-W-1-15

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1. Polymeric cover recommended for indoor applications
 2. Aluminum cover required for outdoor applications