

POWER SUPPLIES

ENCLOSED CLASS 2 POWER SUPPLIES PSH-LVC SERIES



DESCRIPTION

The **Functional Devices PSH-LVC Series** of power supplies is a safer alternative to connecting high voltage power supplies. It has a separate low voltage compartment with a separate cover. The **PSH-LVC Series** is ideal for VAV applications.

NEW!

Functional Devices, Inc.



PSH500A-LVC



FEATURES

- **High/low voltage separation**
- **Five isolated 100 VA Class 2 outputs**
- **Low voltage wiring made easy with plugable terminal blocks for easy access**

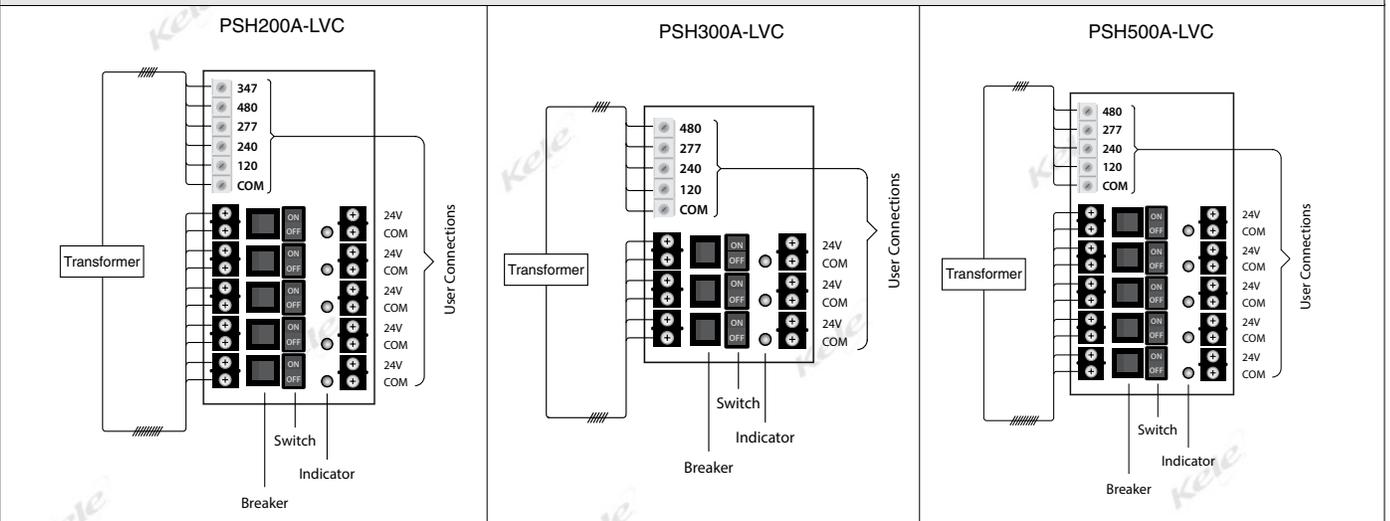
SPECIFICATIONS

Supply Voltage PSH200A-LVC 480/347/277/240/120 VAC finger-safe terminals, 8-18 AWG PSH300A-LVC & PSH500A-LVC 480/277/140/120 VAC finger-safe terminals, 8-18 AWG	Transformer PSH200A-LVC 200 VA w/ five 40 VA outputs, Transformer PSH300A-LVC 300 VA w/ three 100 VA outputs PSH500A-LVC 500 VA w/ five 100 VA outputs
Output Voltage PSH200A-LVC (5) 24 VAC, with LED indicators PSH300A-LVC (3) 24 VAC, with LED indicators, 4 Amp breaker for each output PSH500A-LVC (5) 24 VAC, with LED indicators; 4 Amp breaker for each output	Over Current Protection Circuit breaker Dimensions 12.125" x 12.125" x 6.000" (30.798 x 30.798 x 15.240 cm)
Frequency 50/60 Hz	Weight PSH200A-LVC 20.30 lbs (9.21 Kg) PSH300A-LVC 20.18 lbs (9.15 Kg) PSH500A-LVC 32.30 lbs (14.65 Kg) Approvals CE, RoHS, UL File #E190394 Warranty 1 year

POWER SUPPLIES

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WIRING



ORDERING INFORMATION

MODEL	DESCRIPTION
PSH200A-LVC	Enclosed 200 VA power supply with (5) 40 VA Class 2 outputs, 480/347/277/240/120 VAC to 24 VAC
PSH300A-LVC	Enclosed 300 VA power supply with (3) 100 VA Class 2 outputs, 480/277/240/120 VAC to 24 VAC
PSH500A-LVC	Enclosed 500 VA power supply with (5) 100 VA Class 2 outputs, 480/277/240/120 VAC to 24 VAC

NEW!