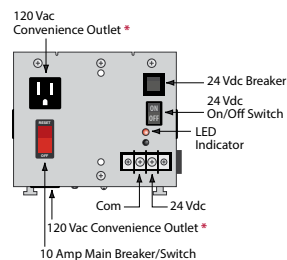


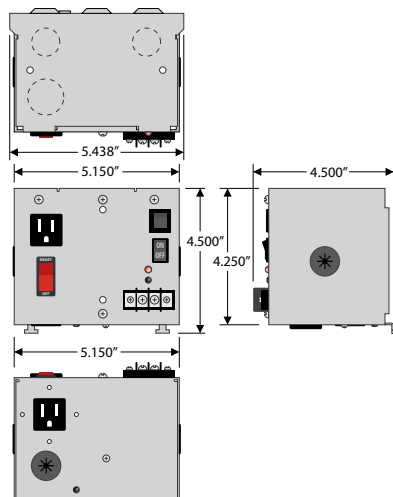
DC POWER SUPPLY

PSH100AB10-DC

Enclosed Single Switching DC Power Supplies, 120 to 24 Vdc @ 2.5 Amp, Class 2



* Move internal jumper to "HOT" position if you wish outlets to always be hot otherwise outlets will be switched by main breaker.



SPECIFICATIONS

Over Current Protection: Circuit Breaker

Frequency: 50/60 Hz

24 Vdc ON/OFF: On / Off Switch & Breaker

Main Breaker ON/OFF: Switch / Breaker (10 Amp)
(Kills power to entire unit: Outlets, Aux. Output, & Transformer)*
Total Combined Output 9A

Max. Ambient Temperature: 40° C

Approvals: Class 2 (UL Approved UL5085-3), UL508, C-UL, CE, RoHS, FCC

Dimensions: 4.500" H x 5.438" W x 4.500" D

Origin: Made of US and non-US parts

Input Wires: Input Power Wires

BLK: 120 Vac

WHT: Neutral

GRN: Ground

Outlet Wires

BLK: 120 Vac

WHT: Neutral

GRN: Ground

Output Wires: Auxiliary Output

BLU: 120 Vac

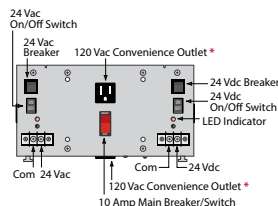
Notes:

- Output derating may exceed 20% due to elevated ambient temperature or heat buildup in device over time.

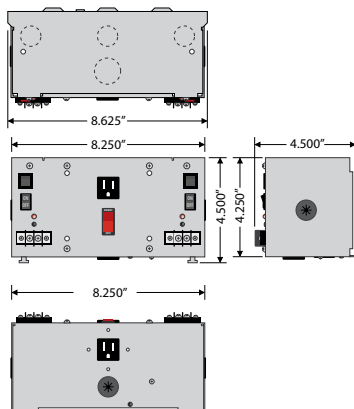
AC & DC POWER SUPPLY: 120 VAC TO 24 VAC & 24 VDC

PSH100A100AB10-DC

Enclosed Dual Power Supplies, 100 VA, 120 to 24 Vac and 120 to 24 Vdc @ 2.5 Amp, Class 2



* Move internal jumper to "HOT" position if you wish outlets to always be hot otherwise outlets will be switched by main breaker.



SPECIFICATIONS

Over Current Protection: Circuit Breaker

Frequency: 50/60 Hz

24 Vac ON/OFF: On / Off Switch & Breaker

24 Vdc ON/OFF: On / Off Switch & Breaker

Main Breaker ON/OFF: Switch / Breaker (10 Amp)
(Kills power to entire unit: Outlets, Aux. Output, 24 Vac, & 24 Vdc)*
Total Combined Output 9A

Max. Ambient Temperature: 40° C

Approvals: Class 2 (UL Approved UL5085-3), UL508, C-UL, CE, RoHS, FCC

Dimensions: 4.500" H x 8.625" W x 4.500" D

Origin: Made of US and non-US parts

Input Wires: Input Power Wires

BLK: 120 Vac

WHT: Neutral

GRN: Ground

Outlet Wires

BLK: 120 Vac

WHT: Neutral

GRN: Ground

Output Wires: Auxiliary Output

BLU: 120 Vac

Notes:

- Output derating may exceed 20% due to elevated ambient temperature or heat buildup in device over time.