

Blade-Fused 12VDC Power Supplies

- EVP-1SD2B4ULQ** **4 Outputs@12VDC (2 Amp*)**
EVP-1SD4B9ULQ **9 Outputs@12VDC (4 Amp*)**
EVP-1SD6BHULQ **16 Outputs@12VDC (6 Amp*)**

ENFORCER CCTV Power Supplies are now available with blade fuses. A blade fuse, by design, has a quick response time similar to that of a glass fuse. Each fuse is color coded, making for simple installations and servicing. Blade fuses are widely available, making them easy to replace.

Blade Fuses

- ▶ Faster response.
- ▶ Color coded.
- ▶ Easy to replace.

Features:

- ▶ Output voltage adjustable to compensate for voltage drop (6/12/24 VDC).
- ▶ Each output is individually fused.
- ▶ Output fuses rated 1A@250VAC.
- ▶ Individual red status indicator LED for each output.
- ▶ Main power switch to turn on/off power to outputs.
- ▶ Built-in backup battery charger.

Power:

- ▶ 120VAC, 60Hz. UL-approved power transformer.
- ▶ Up to 6 Amp continuous (respective model, see chart below).
- ▶ Main fuse rated 5A@250VAC. (3A for EVP-1SD2B4UL)
- ▶ Spare fuse and 6ft (1.8m) power cord included.



EVP-1SD4B9ULQ

10"x7³/₄"x3¹/₂"
(254x197x89 mm)

Enclosure:

- ▶ Heavy-duty steel case to protect the power connections. Removable steel cover for easy access.
- ▶ Ventilation holes to prevent heat buildup.
- ▶ Knockout on the cover for optional cam lock.
- ▶ AC terminal block for easy connection to power cord.

Specifications:

Specifications	B4UL	B9UL	BHUL
Number of outputs	4	9	16
Total output current	2A	4A	6A
Main fuse rating	3A@250VAC	5A@250VAC	
Output fuse rating	1A		

*Max. total continuous output current. Each output is fused at 1 Amp.



EVP-1SD6BHULQ

12⁷/₁₆"x12³/₁₆"x3⁹/₁₆"
(316x310x90 mm)

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