

\mathbf{A}	Altronix®					
VertiLineDV Series						
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- 12VDC (VertiLine3DV) or 24VDC (VertiLine6DV) PTC outputs

Eight (8) Output CCTV DC Rack Mount Power Supplies

Altronix VertiLine Rack Mount Power Supplies provide eight (8) filtered and electronically regulated power outputs in a space saving 1U EIA 19" rack mount chassis. The units are available with either 12VDC or 24VDC power outputs.

- Illuminated power disconnect circuit breaker with manual reset

- Removable terminal blocks with locking screw flanges

- CE European Conformity
- Lifetime Warranty

- Individual power LED indicators

Key Features220VAC input

- Surge protection

- Eight (8) PTC ptotected outputs

VertiLineDV Series Configuration Reference Chart

Altronix Model Number	220VAC 50/60Hz Input Current	Output Voltage (VDC)	Total Output Current (Power)	Number of Outputs	Current (max. per output)	Output PTC Rating
VertiLine3DV	0.75A	12VDC	8A	8	2.5A	2.5A
VertiLine6DV	1.5A	24VDC	8A	8	2.5A	2.5A

Input		Physical and Environmental			
Voltage	220VAC (working range 190VAC - 256VAC),	C), Dimensions (H x W x D) Modular 1U standard EIA 19" rack mount chassis			
	50/60Hz				
Output			.125" x 8.5" (41.3mm x 4	186mm x 216mm)	
•	otacted nowar outputs 8A total current may	Weight (appro	x.)		
Eight (8) PTC protected power outputs. 8A total current max.		Model	Product Weight	Shipping Weight	
Voltage		VertiLine3DV	6.95 lb. (3.15 kg)	8.05 lb. (3.65 kg)	
	VertiLine3DV: 12VDC	VertiLine6DV	8.0 lb. (3.63 kg)	9.3 lb. (4.22 kg)	
Other	VertiLine6DV: 24VDC	Temperature			
	Short circuit and thermal overload protection Filtered and regulated	Operating	0°C to 49°C	(32°F to 120°F)	
		Storage	-20°C to 70°C (-4°F to 158°F)		
Indicators (LED)		Relative Humidity 85% +/-5%			
Master	Illuminated master power disconnect	BTU/Hr. (approx.): VertiLine3DV: 49 BTU/Hr. VertiLine6DV: 98 BTU/Hr.			
	circuit breaker with manual reset				
Output	Eight (8) individual LEDs				
Agency Listin	gs				
CE	European Conformity				





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