



APX2PLUS-G Series

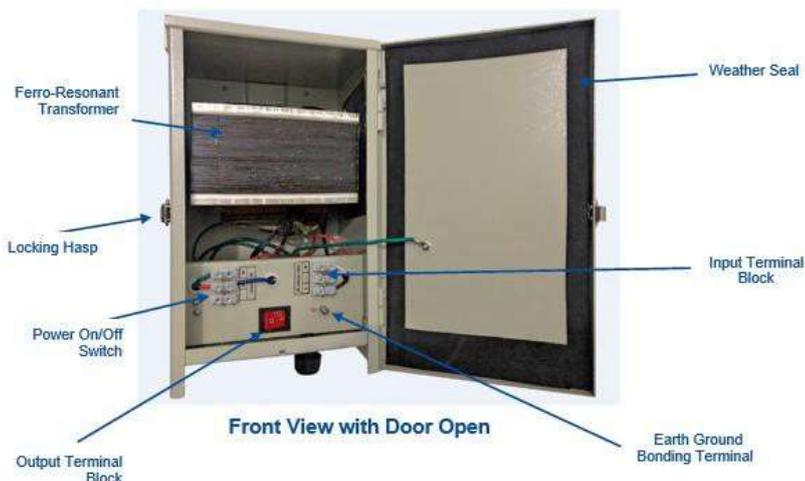
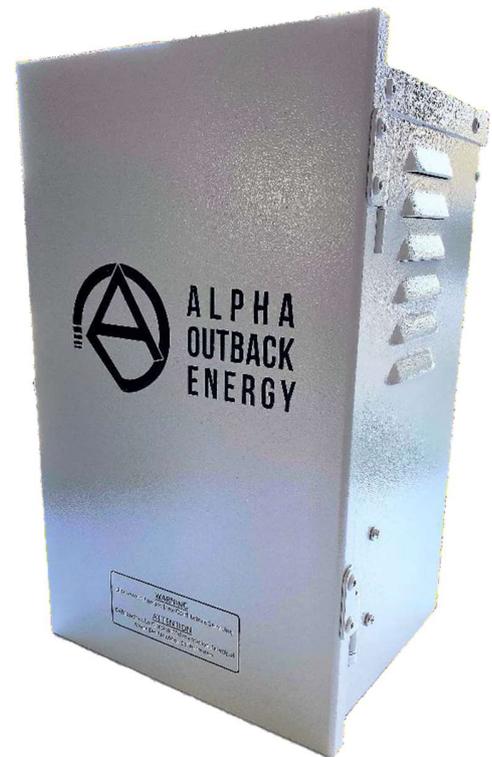
Non-Standby Cable TV Power Supply

Features

- Ferroresonant transformer – Constant voltage
- Outdoor and Indoor enclosure
- Tightest output voltage regulation and line conditioning
- Pole or wall mount bracket
- Output short circuit protection and current limited
- 5/8" female output connection

Standard Features

- Universal Bracket (pole or wall mount)
- Input Line Fuse
- Input Line Switch
- Visual Output "ON" Indicator
- Output Coaxial Terminal
- Ground Connection
- Cable Gland (input wiring)



The APX2PLUS-G Series is designed for communication networks that require compact, non-standby power supplies.

The APX2PLUS-G's ferroresonant design provides fully regulated output voltage, surge and short circuit protection.

The enclosure is made of weather resistant, durable power coated aluminium for robust outdoor installation. Installation bracket is included.

	APX2PLUS-608G	APX2PLUS-615G	APX2PLUS-622G
Nominal Specifications			
Input Voltage (VAC)		230	
Input Frequency (Hz)		50	
Output Voltage (VAC)		63	
Output Current (A)	8	15	22,5
Max. Output Power (VA)	480	900	1350
Input Fuse Protection (breaker)	5A	8A	10A
Weight (kg)	12	18	22

General Specifications

Electrical	
Input	
Power Factor	>0.90 at full load
Voltage (50Hz)	230VAC ±20%
Frequency	±3%
Output	
Waveform	Quasi-square wave
Voltage Regulation	±5%
Efficiency	≥91%
Mechanical	
Dimensions (mm)	351H x 216W x 191D
Finish	Durable powder coat
Material	Aluminum
Features	
Environment	
Operating Temperature	-40 to 55°C
Agency Compliance	
Safety	CCC, CB, SARFT, CE
Warranty	2 years



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