

Model Number: SRY-PS-12-915

RF Components

Weatherproof 12V Power Supply

IP65 power unit.

Intended for use with ETL's outdoor units eg model SRY-TX-L1-911



Parameter	Specification	Comments
AC Input	100-305 VAC, 50/60Hz	
AC input connection	Must be installed in accordance with local regulations by qualified personnel. Customer must supply circuit breaker or fuse, 3A recommended. Neutrik power CON TRUE1 rated 16A fitted in-line, cable SJTW 18AWGx3C. Metal case of PSU must be grounded through mounting bolts as PSU cable is two core only.	
Output Voltage (V)	12	±10%
Continuous O/P current (A)	4	
Max. Output Current (A)	5	Protected at 95-110%
12V Power Connector	1K - LEMO	LEMO 1K series 4 pin
MTBF (hours)	>190,000	MIL-HDBK-217F (25°C)
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Note-1: Typical parameters are guide figures and measured data may deviate from the quoted figures. ETL endeavours to exceed the quoted typical parameters where practically

Note-2: Operation beyond the quoted limits stated above may cause instantaneous and permanent damage. For reliable long term operation do not exceed the parameters given in

Note-3: The spec table is subject to regular reviews and will be updated from time to time as part of our continuing product development and improved spec accuracy.

Broadcast









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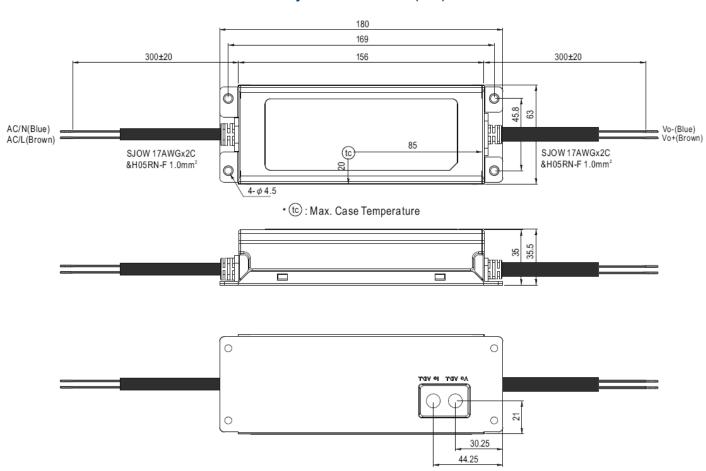
Weatherproof 12V Power Supply

Technical specifications and operating parameters

Environmental			
Operating Temperature		-40°C to +55°C	
Storage Temperature		-40°C to +85°C	
Location		Indoor or Outdoor to IP65	
Humidity	Max	20 – 95% Relative Humidity	
Altitude	Max	10,000 feet	

Operation beyond these limits may cause instantaneous and permanent damage.

Physical Dimensions (mm)



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