

24V DC powering

Model Number: SRY-PS-24-941

- IP65 power unit.
- Fitted with Lemo Connector FGL.1K.302.CLLK75Z for DC
- Bare Wires on AC end
- High Efficiency

Intended for use with ETL's outdoor units e.g. model SRY-TX-L1-931

Compact &

Weatherproof IP65 rated

Weatherproof 24V Power Supply

Features

- Over-Voltage output protection Latch mode. The power supply shall return to normal operation only after the power is turned on again.
- Over Current Protection— Hiccup mode. The power supply shall be self recovery when the fault condition is removed.
- Over temperature Protection 110C component ratings
- Short Circuit Protection Unit powers down and the power supply shall be self recovery when the fault condition is removed.

Specification	Comments
90-305 VAC, 47/63Hz	Min / Max
NC – No connector, supplied with 2m cable with wire ends. Must be installed in accordance with local regulations by qualified personnel.	
24V	±5%
4	
6.25	Protected at 95-110%
1K - LEMO FGL.1K.302.CLLK75Z	LEMO 1K series, male plug with 2 female contacts
>260,900 Hrs	Measured at 110Vac input, 80%Load and 25°C ambient temperature (MIL-HDBK-217F)
~1 KG	approx.
	90-305 VAC, 47/63Hz NC – No connector, supplied with 2m cable with wire ends. Must be installed in accordance with local regulations by qualified personnel. 24V 4 6.25 1K - LEMO FGL.1K.302.CLLK75Z >260,900 Hrs

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 possible.

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

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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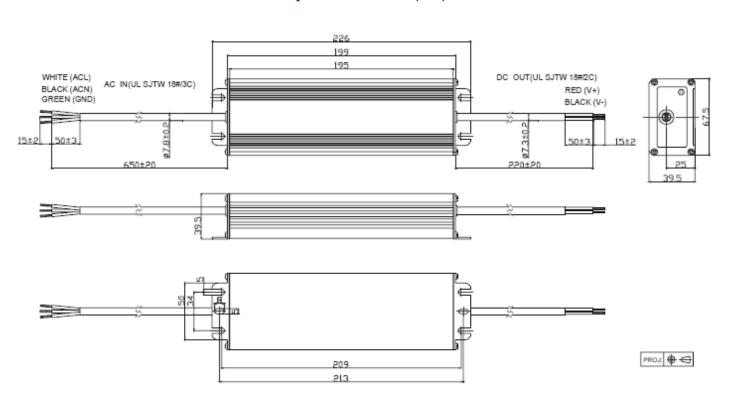
Weatherproof 24V Power Supply

Technical specifications and operating parameters

Environmental		
Operating Temperature	-35°C to +70°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)



Note

1. The specification is subject to regular reviews and will be updated from time to time as part of our continuing product development and improved specification accuracy.

2. Complies to Safety Standards EN61347-1, EN61347-2-13, EN55015, EN61000-3-2, EN61000-3-3, EN61000-4-2, EN61000-4-2, EN61000-4-5, EN61000-4-6, EN61000-4-8, EN61000-4-11, EN61547.

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