SR-PSU-12V5A

12V 5A desktop supply, centre positive 2.1 mm plug, for 12V CCTV cameras



Output	12V DC, 5A (60W)
Input	100-240V AC, 50/60Hz, 1.5A max
DC plug	Barrel plug, 2.1 mm inside, 5.5 mm outside; centre +12V, outer sleeve GND (centre positive)
Type	Switch mode inline desktop supply, efficiency level IV
Protection	Short circuit proof, auto reset
Indicator	Power LED
Mains	IEC inlet; IEC mains cord with Australian 3-pin plug supplied. Australian approved
DC lead	About 1.8 m
Camera budget	All cameras together 5A or less, e.g. 6 x 500 mA = 3A. The splitter has no published current rating: ask us before running more than 2A through one splitter
Suits	12V DC CCTV cameras and recorders with a centre positive 2.1 mm plug, including Swann analogue systems
Not for	2.5 mm DC sockets, 24V AC cameras, PoE network cameras, 48V NVRs
Meter check	DC volts, red probe inside the plug, black probe on the outer sleeve: about +12V

Generic supply that suits Swann systems; not made by Swann.

Only connect this supply to equipment that takes 12V DC, centre positive, on a 2.1 mm plug, drawing 5A or less in total.

Indoor use. Do not open the case. Cutting or rewiring the DC lead voids the warranty.

Figures from our product details. No manufacturer datasheet is published for this supply. Questions: 1300 736 970, sales@infronttech.com.au.

INFRONT TECHNOLOGIES

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