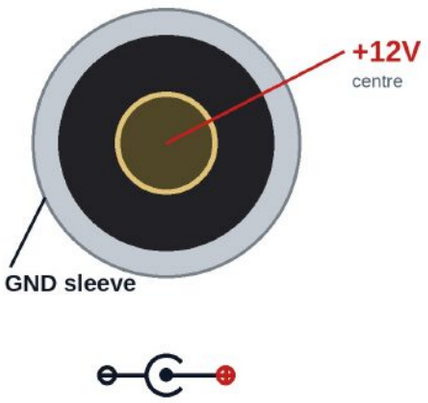
SR-PSU-12v2A-4S

12V 2A power supply with 4-way splitter, centre positive 2.1 mm plugs, for analogue CCTV cameras



12V DC, centre positive

Looking into the end of the plug

Centre pin
+12V (positive)

Outer sleeve
GND (0V, negative)

Plug
2.1 mm inside, 5.5 mm outside

Output
12V DC, 2A max

4-way splitter
cameras together: 2A or less

Only connect it to equipment that takes 12V DC on a centre positive plug.

In the pack	12V 2A plug-pack power supply (SR-PSU-12V2A) and 4-way DC splitter (SR-DCSP-1F4M)
Output	12V DC, 2A total, shared by everything on the splitter
Input	100-240V AC, 50/60Hz, Australian plug-pack
DC plug	Barrel plug, 2.1 mm inside, 5.5 mm outside; centre +12V, outer sleeve GND (centre positive)
Splitter	1 x 2.1 mm DC socket to 4 x 2.1 mm DC plugs, moulded, about 22 to 25 cm long overall
Approval	RCM mark on the supply's rating label
Suits	Analogue (DVR) CCTV cameras with a 12V DC, centre positive 2.1 mm power plug, including Swann analogue cameras
Power budget	Add up the current on each camera's label: the total must be 2A (2000 mA) or less
Not for	Network (PoE) cameras on an NVR, 24V AC cameras, or a DVR that needs more than 2A
Unit pictured	Supply model CY-122000; the model number on the unit supplied may differ, the 12V 2A centre positive rating is the same

Example: four cameras drawing 400 mA each total 1.6A, within the 2A limit. Four cameras at 600 mA each total 2.4A: too much for this supply.

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

Figures from the supply's rating label and the splitter's product details. No manufacturer datasheet is published for this pack. Questions: 1300 736 970, sales@infronttech.com.au.

INFRONT TECHNOLOGIES

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For more information call or email — Australia-wide sales, technical support and warranty service.