SR-DCSP-1F6M

6-way DC power splitter, 1 x 2.1 mm socket to 6 x 2.1 mm plugs, for 12V CCTV



Type	Passive DC power splitter cable, 1 to 6
Input	1 x 2.1 mm female DC socket
Outputs	6 x 2.1 mm male DC plugs
Plug size	2.1 mm inside, 5.5 mm outside
Length	Short leads, about 25 to 38 cm. Ask us if the exact length matters
Polarity	Passed straight through: every plug has the same polarity as the supply
Connectors	Moulded, no soldering
Power	None of its own: all cameras share the supply's current
Current rating	None published for the cable. Ask us before running more than 2A through it
Load rule	Camera 1 + camera 2 + ... + camera 6 must not exceed the supply rating. Example: 6 x 300 mA = 1.8A, within a 12V 2A supply
Suits	Swann and other 12V CCTV cameras with a 2.1 mm DC power connector
Not for	PoE network cameras, 2.5 mm DC sockets, 24V AC cameras, mains power

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

Low voltage DC only. Keep it in the cabinet or another dry place.

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