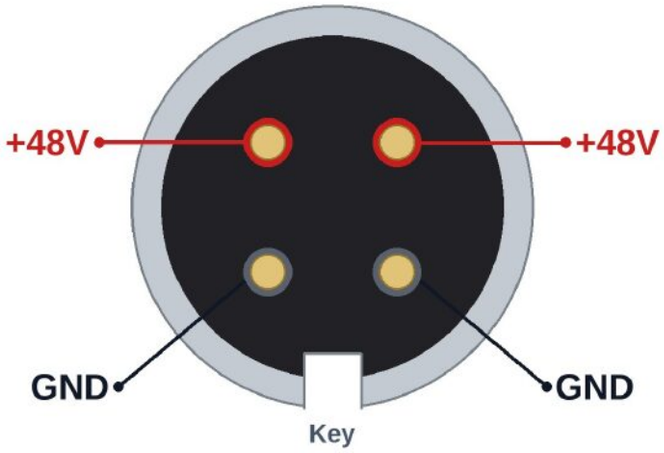
SR-PSU-NVR48-1.5

Swann 48V 1.5A 72W power supply, round 4-pin plug: specification and pinout



48V 4-pin pinout

Looking into the end of the plug, key at the bottom (as on the label)

Upper two pins
+48V DC

Lower two pins
GND (0V)

Output
48.0V DC, 1.5A, 72W

Meter check
red on upper, black on lower reads about +48V

Only connect it to equipment with this same 48V 4-pin pinout.

Output	48.0V DC, 1.5A, 72W
Input	100-240V AC, 50/60Hz, 2A max
DC plug	Round 4-pin, keyed
Pinout	Upper two pins +48V, lower two pins GND (0V), looking into the plug, key at the bottom
Supply model	CS-4801500
Cross-reference	FJ-SW20254801500
Efficiency	Level VI
Approvals on the label	RCM, UL, FCC, CE, UKCA; indoor use only
Mains lead	Australian IEC lead included
Made for	Swann 8-channel 4-pin NVRs: NVR8-8580, NVR8-8580RN, NVR8-8780, NVR8-8600 (SRNVR-88600T), SWNVR-8580, SWNVR-88580H
Not enough for	16-channel recorders (NVR16-8580 family): they need the 48V 3.75A supply
Not for	Recorders with a round barrel DC socket (e.g. Swann NVR-7300, NVR-7400)
Meter check	DC volts, red probe on an upper pin, black probe on a lower pin: about +48V

Only connect this supply to equipment that takes 48V DC on the same 4-pin layout. A different pin order can damage the equipment.
Indoor use only. Do not open the case. Cutting or rewiring the DC lead voids the warranty.
Figures from the rating label on the supply (model CS-4801500). Questions: 1300 736 970, sales@infronttech.com.au.

INFRONT TECHNOLOGIES

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