SAAM TAJHIZ | POWER SUPPLY REFERENCE

PWR-C1-1100WAC

Compiled technical reference | Reviewed 17 October 2026

Manufacturer	Cisco
Part number	PWR-C1-1100WAC
Nominal output	1100 W
Input technology	AC
Airflow	Confirm chassis direction and PSU label
Ordering	Independent spare or extra PSU; price by inquiry

Verified host chassis

C9300-24H, C9300-24P, C9300-24S, C9300-24T, C9300-24U, C9300-24UB, C9300-24UX, C9300-24UXB, C9300-48H, C9300-48P, C9300-48S, C9300-48T, C9300-48U, C9300-48UB, C9300-48UN, C9300-48UXM, WS-C3850-12S, WS-C3850-12X48U, WS-C3850-12XS, WS-C3850-24P, WS-C3850-24S, WS-C3850-24T, WS-C3850-24U, WS-C3850-24XS, WS-C3850-24XU, WS-C3850-48F, WS-C3850-48P, WS-C3850-48T, WS-C3850-48U

Configuration conditions

Chassis compatibility is not a complete power-budget approval. Verify actual input voltage, regional cord/connector, PSU and fan airflow, existing PSU type, required redundancy, installed cards and PoE load. Do not count a bundled PSU twice. Unknown PIDs are not matched by similar names.

Manufacturer reference

Open the current official Cisco document

https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst9300/hardware/install/b_c9300_hig/Installing-a-power-supply.html

This is a Saam Tajhiz compilation, not a manufacturer-issued standalone datasheet. Original archived Cisco PDFs are separately labelled where included. Availability and final BOM are confirmed by inquiry.