

SIMATIC IPC CV5/4

Product Data Sheet

A5E30947477

Industrial PC DC Power Supply

RATED INPUT VOLTAGE	MAXIMUM TOTAL OUTPUT POWER	3.3 V OUTPUT RAIL	5.1 V OUTPUT RAIL
24 V DC	150 W	3.3 V DC; 8.5 A	5.1 V DC; 16.5 A

Siemens A5E30947477 is the CV5/4 industrial DC power-supply spare for the documented SIMATIC IPC configuration. The manufacturer identifies a 24 V DC, 150 W unit in revision H3 for selected IPC627B/C, IPC827B/C, IPC677B/C and IPC577B/C assemblies.

01 VERIFIED TECHNICAL DATA

Rated input voltage	24 V DC
Maximum total output power	150 W
3.3 V output rail	3.3 V DC; 8.5 A
5.1 V output rail	5.1 V DC; 16.5 A
12 V output rail	12 V DC; 6.5 A

ADDITIONAL PRODUCT DATA

Naked product size	13 x 10.8 x 6.2cm
Naked product weight	0.38kg

DOCUMENTED USE SETTINGS

Industrial Production and Manufacturing Processes: Industrial Manufacturing Process Control.

Food Manufacturing and Beverage Production: Food Processing and Packaging.

Water Treatment and Process Monitoring: Water Supply Process Management.

SYSTEM COMPATIBILITY

Identify the supported SIMATIC IPC assembly and the CV5/4 H3 power-supply execution. Compare the complete unit label and connector allocation with the computer service documentation.

PRODUCT EVIDENCE

Siemens exact-article identity and total rating; H3 output-rail data corroborated by DO Supply. Naked measurements: Kdocs exact base article.