

PACSYSTEMS RX3i ENERGY PACKS

Product Data Sheet

IC695ACC400

CPU energy pack

FUNCTION CPU energy pack	FAMILY PACSystems RX3i energy packs	ORIGIN United States	WEIGHT 0.80 kg
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GE PACSystems RX3i IC695ACC400 is a CPU energy pack for the PACSystems RX3i energy packs. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Compatible CPUs	IC695CPE305 and IC695CPE310
Charge Supply	RX3i 24 V DC
Connection Cable	IC695CBL001
Cable Length	0.91 m
Mounting Position	Left side of RX3i module
Operating Temperature	0 to 60 °C
Status Indications	Charging, fault, low capacitance, charged
Life at 60 °C	4.5 years
Life at 0 to 50 °C	10+ years
Cable Conductor	24 AWG

- Pumping and Filtration Process Areas: Utility Automation Systems
- Compression and Pipeline Process Stations: Station Control Systems
- Reactor and Separation Process Units: Process Automation Systems

Match IC695ACC400 to the installed PACSystems RX3i energy packs, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local official PDF: IC695ACC400.pdf