

GE PACSYSTEMS RX3i

Product Data Sheet

IC695CBL001A

Energy-pack extension cable

CABLE FUNCTION	CABLE LENGTH	CONNECTOR ENDS	SUPPORTED CONTROLLERS
Energy pack extension	1.0 m	Two keyed connectors	PACSystems RX3i CPE controllers

General Electric IC695CBL001A is a energy-pack extension cable for the GE PACSystems RX3i product family. It provides the documented interfaces and electrical characteristics for compatible industrial automation configurations.

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VERIFIED TECHNICAL DATA

Cable Function	Energy pack extension
Cable Length	1.0 m
Connector Ends	Two keyed connectors
Supported Controllers	PACSystems RX3i CPE controllers
Supported Energy Pack	IC695ACC400 series
Signal Type	Energy-pack power and status
Installation	Controller to energy pack
Retention	Latching connectors

ADDITIONAL PRODUCT DATA

Naked product size	100 x 2 x 2 cm
Naked product weight	0.50 kg

DOCUMENTED USE SETTINGS

Process Manufacturing: Chemical Production Operations.

Power Generation: Thermal Power Operations.

Water and Wastewater: Municipal Water Treatment.

SYSTEM COMPATIBILITY

Use IC695CBL001A only in the documented GE PACSystems RX3i environment and confirm the applicable chassis, terminal assembly and electrical supply before connection.

PRODUCT EVIDENCE

Emerson PACSystems manufacturer documentation