

PACSYSTEMS RX3i MOTION I/O

Product Data Sheet

IC695FTB001-AA

fiber terminal block

FUNCTION fiber terminal block	FAMILY PACSystems RX3i motion I/O	ORIGIN United States	WEIGHT 0.80 kg
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GE PACSystems RX3i IC695FTB001-AA is a fiber terminal block for the PACSystems RX3i motion I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Terminal Type	Fiber I/O terminal block
Fiber Link	Full-duplex
Maximum Fiber Distance	100 m
Digital I/O Levels	5 V and 24 V
Analog Outputs	2 servo-capable channels
Encoder Inputs	Quadrature and single-ended
Motion Inputs	Home, overtravel and touch probe
Fail-Safe State	User configurable
Mounting	DIN rail
Controller Interface	PACMotion PMM345

- Parcel routing and pallet transfer lines: Drive Coordination Systems
- Quayside cranes and fuel systems: Quality Inspection Systems
- Bagging and bulk loading stations: Process Control Systems

Match IC695FTB001-AA to the installed PACSystems RX3i motion I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

Local manufacturer PDF: IC695FTB001-AA.pdf