

PACSYSTEMS RX3i

Product Data Sheet

IC694TBB032E

Box Style Screw Terminal Block

TERMINAL COUNT	TERMINATION METHOD	TERMINAL TIGHTENING TORQUE	WIRE STRIP LENGTH
36	Box-style screw clamp	0.79 Nm	7.87 mm

IC694TBB032E is a Box Style Screw Terminal Block in the PACSystems RX3i family. It provides removable field wiring termination for compatible high-density RX3i I/O modules.

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VERIFIED TECHNICAL DATA

Terminal count	36
Termination method	Box-style screw clamp
Terminal tightening torque	0.79 Nm
Wire strip length	7.87 mm
Supported wire gauge	14 to 26 AWG
Conductor forms	Solid or stranded
Cover depth	Standard
Mounting interface	Direct module-mounted high-density RX3i I/O

ADDITIONAL PRODUCT DATA

Naked product size	3.3 x 4.4 x 11.1cm
Naked product weight	0.14kg

DOCUMENTED USE SETTINGS

Industrial Manufacturing and Production Automation: Industrial Production and Assembly.

Food Manufacturing and Beverage Processing: Food Processing and Packaging.

Water Treatment and Wastewater Processing: Municipal Drinking Water Treatment.

SYSTEM COMPATIBILITY

IC694TBB032E belongs to the PACSystems RX3i platform and serves as a Box Style Screw Terminal Block. Match the complete article code and installed hardware revision before using the applicable manufacturer documentation.

PRODUCT EVIDENCE

Emerson GFK-2314V, section 17.1, high-density terminal blocks