GE FANUC MODEL-SPECIFIC PRODUCT

IC200CBL230B

IC200CBL230B is a GE Fanuc VersaMax non-shielded I/O cable. This independent manual keeps the exact revision visible and summarizes the documented cable configuration for procurement and wiring review.

PRODUCT FAMILY	PRODUCT TYPE
VersaMax	VersaMax I/O Cable

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	IC200CBL230B
Manufacturer	GE Fanuc
Product family	VersaMax
Product type	VersaMax I/O Cable
Cable construction	Non-shielded
Connector count	1 connector
Cable length	3.0 m

Application fit

- Connect a VersaMax connector-style I/O carrier to compatible interposing terminals.
- Match the IC200CHS003 carrier and the applicable IC200CHS011, IC200CHS012 or IC200CHS015 terminal hardware.
- Verify the revision-B color-coded conductor marking and every terminal assignment before energizing field circuits.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
One connector 3.0 m cable length Non-shielded I/O cable	Confirm the exact IC200CBL230B cable marking, connector condition and terminal assignment before replacement.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC200CBL230B

Use this page as a controlled procurement checklist. It does not replace the manufacturer datasheet, installation instructions or approval certificate.

Ordering limits and selected values

CONFIGURATION FIELD	DECODED VALUE
Manufacturer	GE Fanuc
Product family	VersaMax
Product type	VersaMax I/O Cable
Cable construction	Non-shielded
Connector count	1 connector
Cable length	3.0 m

Procurement checklist

- Confirm the complete ordering code IC200CBL230B and readable cable marking before shipment.
- Record the installed IC200CHS003 carrier and the exact interposing-terminal model.
- Check that the required 3.0 m single-connector non-shielded cable configuration matches the installation.
- Compare each revision-B color-coded conductor with the manufacturer terminal-assignment table.
- Continuity-test every used conductor and verify field-circuit isolation before energizing the process.

DIRECT SALES INQUIRY

Send the full model IC200CBL230B, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	GE Fanuc VersaMax Modules, Power Supplies and Carriers User Manual GFK-1504; verify the exact installed revision.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	Verify availability, revision status, compatibility, nameplate data and regulatory requirements before ordering.