plcinfo@mooreplc.com | +86 18020776786

GE FANUC QUICKPANEL+ EXACT-MODEL PRODUCT

IC755CBS06RDA

IC755CBS06RDA is the 6-inch QuickPanel+ View and Control configuration with a blank bezel. Match the exact catalog number, installed project, power wiring, panel cutout, communications, and hardware revision before replacement.

PRODUCT FAMILY	PRODUCT TYPE
QuickPanel+ 6-inch	**Blank-Bezel View and Control HMI**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC755CBS06RDA**
Manufacturer	**GE Fanuc**
Product family	**QuickPanel+ 6-inch**
Product type	**Blank-Bezel View and Control HMI**
Ordering configuration	**6-inch screen with View and Control; blank bezel**
Display	**6-inch TFT LCD**
Resolution	**320 x 240 pixels**
Touch technology	**Resistive touch display**
Memory	**512 MB DDR3 SDRAM; 256 MB SLC NAND Flash; 512 KB battery-backed SRAM**
Ethernet	**1 x 10/100Base-T (RJ-45)**
Serial I/O	**1 x RS-232 COM port; 5-pin connector**
Power	**+24 VDC +/-20%; 15 W maximum**
Dimensions / weight	**192 x 137 x 36 mm; 800 g**
Panel cutout	**183.5 x 128.5 mm; panel brackets, gasket, and VESA 75**
Country of origin	**USA**

Application fit

- Use only where the installed design requires the exact 6-inch View and Control model with blank bezel.
- Back up the HMI and control project, retained values, network identity, and serial settings before removal.
- Confirm the enclosure cutout, gasket, brackets, VESA hardware, DC supply, and protective earth at the machine.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The ordering table identifies IC755CBS06RDA as the blank-bezel 6-inch QuickPanel+ screen with View and Control.	Restore the approved project, confirm controller ownership and communications, calibrate touch, and test all operator and control functions.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC755CBS06RDA

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction sheet, wiring drawing, approval certificate, or site safety procedure.

Ordering limits and selected values

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Manufacturer	**GE Fanuc**
Product family	**QuickPanel+ 6-inch**
Product type	**Blank-Bezel View and Control HMI**
Ordering configuration	**6-inch screen with View and Control; blank bezel**
Display	**6-inch TFT LCD**
Resolution	**320 x 240 pixels**
Touch technology	**Resistive touch display**
Memory	**512 MB DDR3 SDRAM; 256 MB SLC NAND Flash; 512 KB battery-backed SRAM**
Ethernet	**1 x 10/100Base-T (RJ-45)**
Serial I/O	**1 x RS-232 COM port; 5-pin connector**
Power	**+24 VDC +/-20%; 15 W maximum**
Dimensions / weight	**192 x 137 x 36 mm; 800 g**
Panel cutout	**183.5 x 128.5 mm; panel brackets, gasket, and VESA 75**
Country of origin	**USA**

Procurement checklist

- Photograph the complete IC755CBS06RDA nameplate, revision, blank bezel, connectors, and housing.
- Back up the visualization and control project, retained data, recipes, alarms, and rollback files.
- Record Ethernet identity, RS-232 settings, controller target, and cable pinout.
- Verify +24 VDC polarity, protective earth, cutout, gasket, brackets, and clearances.
- Bench-check display, touch, communications, alarms, commands, control behavior, and rollback.

DIRECT SALES INQUIRY

Send the full model **IC755CBS06RDA**, quantity, delivery country, and a clear nameplate or installed-module photo.

Sandy Lin | plcinfo@mooreplc.com | WhatsApp /Phone: +86 18020776786

Source and document status

Technical basis	Emerson QuickPanel+ Data Sheet 00813-0100-0111 (May 2020), including the published specifications and ordering information.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate, or calibration certificate.
Important	Verify the complete nameplate, suffix, carrier or terminal hardware, wiring, approvals, and installed-system compatibility before ordering.