FIELD CONTROL

Product Data Sheet

IC670MDL730

8-point 24 V DC positive-logic output module

OUTPUT POINTS	OUTPUT LOGIC	NOMINAL FIELD SUPPLY	FIELD SUPPLY RANGE
8	**Positive logic sourcing**	**24 V DC**	**18 to 30 V DC**

GE Fanuc IC670MDL730 is a 8-point 24 V DC positive-logic output module for the Field Control platform. It provides the documented electrical, communication or control role defined for this exact article and revision.

01 VERIFIED TECHNICAL DATA

Output points	8
Output logic	Positive logic sourcing
Nominal field supply	24 V DC
Field supply range	18 to 30 V DC
Maximum steady output	2 A per point
Maximum module load	8 A total
Output protection	Electronic short-circuit protection
Output grouping	One group of 8
Overcurrent trip	Approximately 2.5 A steady-state
Fault retry	1.5 ms automatic retry

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Status indication	Green output and yellow fault LEDs per point
Compatible BIU revision	IC670GBI002 revision 2.10 or later

03 DOCUMENTED USE SETTINGS

Pharmaceutical and Life Science Manufacturing Sectors: Pharmaceutical medicine production across regulated manufacturing facilities.

Metals and Mineral Resource Production Sectors: Steel and nonferrous metal production across industrial sites.

Food and Beverage Manufacturing Sectors: Food production across regional manufacturing and distribution facilities.

04 SYSTEM COMPATIBILITY

IC670MDL730 provides the documented function of a 8-point 24 V DC positive-logic output module in the Field Control platform. Match the complete article and revision with the host architecture before engineering approval.

05 PRODUCT EVIDENCE

GE Fanuc Field Control I/O Modules User's Manual GFK-0826J

AMIKON PRODUCT SUPPORT

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