GE 90-30 SERIES PLC

Product Data Sheet

IC693MDL740

Sixteen-point positive-logic DC output module

DISCRETE OUTPUT POINTS	OUTPUT LOGIC	NOMINAL VOLTAGE	OUTPUT VOLTAGE RANGE
16, two groups of 8	**Positive / sourcing**	**12/24 V DC**	**12 to 24 V DC (+20%, -15%)**

GE IC693MDL740 is a Sixteen-point positive-logic DC output module in the GE 90-30 Series PLC range. Discrete output points: 16, two groups of 8. Output logic: Positive / sourcing. Nominal voltage: 12/24 V DC.

01 VERIFIED TECHNICAL DATA

Discrete output points	16, two groups of 8
Output logic	Positive / sourcing
Nominal voltage	12/24 V DC
Output voltage range	12 to 24 V DC (+20%, -15%)
Current per output point	0.5 A maximum
Current per common	2 A maximum
Field-to-logic isolation	1500 V
Group-to-group isolation	500 V
Inrush current	4.78 A for 10 ms
Maximum output drop	1 V

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Maximum off-state leakage	1 mA
On response	2 ms maximum
Off response	2 ms maximum
Backplane 5 V draw	110 mA, all outputs on
Internal output fuses	None

03 DOCUMENTED USE SETTINGS

Food Ingredient Processing and Packing: Ingredient handling.

Airport Ground and Terminal Services: Ground support services.

Municipal Utility and Service Operations: Municipal water services.

04 SYSTEM COMPATIBILITY

The manufacturer source documents IC693MDL740 for GE 90-30 Series PLC. It describes discrete output points as 16, two groups of 8. Match the controller assembly, slot or network identity and available power before connection.

05 PRODUCT EVIDENCE

GE Fanuc Series 90-30 PLC I/O Module Specifications, GFK-0898F

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**