IC670MDL930J

Industrial automation components

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Manufacturer	Ge Fanuc
Catalog number	ic670mdl930j
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	GE Fanuc
Part Number	IC670MDL930J
Product Type	16-Channel SPDT Relay Output Module
Output Channels	16 channels
Load Voltage Range	0-250 VAC (47-63 Hz), 0-30 VDC
Load Current	2A Continuous per Channel, 5A Peak (100ms) A
Isolation Voltage	2500V AC (Channel-to-Channel, Channel-to-Logic) V
Response Time	≤10ms (ON/OFF) ms
Contact Life	20 Million Mechanical Cycles, 100,000 Electrical Cycles (Rated Load)
Power Consumption	313mA from BIU Power Supply mA
Operating Temperature	0°C to 60°C
Mounting	VersaMax Chassis / Field Control Backplane

Description

IC670MDL930J - 16-channel SPDT relay output module, GE Fanuc. 16 independent relay outputs, configurable as NO or NC. Load: 0-250 VAC (47-63 Hz) or 0-30 VDC; 2A continuous per channel, 5A peak for 100 milliseconds.

Isolation: 2500V AC channel-to-channel and channel-to-logic. Response time: ≤10ms (ON/OFF). Contact life: 20 Million Mechanical Cycles, 100,000 Electrical Cycles (Rated Load).

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Power consumption: 313mA from BIU Power Supply. Operating temperature: 0°C to 60°C. Mounting: VersaMax Chassis / Field Control Backplane. IP20 enclosure.

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