

GE INDUSTRIAL CONTROL HARDWARE

Product Data Sheet

267B6189G0064VB

Industrial relay interface board

FITTED RELAY QUANTITY	NUMBERED FIELD TERMINALS	CONTROL-CABLE INTERFACE	FIELD CONDUCTOR CONNECTION
16 plug-in relays	48 positions	1 female D-sub connector	Screw-clamp terminal blocks

General Electric 267B6189G0064VB is an industrial relay interface board identified by the complete article label on the supplied assembly. Its electromechanical relays and field terminals provide a relay connection interface within compatible industrial electrical control equipment.

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VERIFIED TECHNICAL DATA

Fitted relay quantity	16 plug-in relays
Numbered field terminals	48 positions
Control-cable interface	1 female D-sub connector
Field conductor connection	Screw-clamp terminal blocks
Relay attachment	Plug-in socket connections
PCB fixing hardware	4 retaining screws
Chassis fixing hardware	4 mounting holes
Underside protection	Metal backing plate

ADDITIONAL PRODUCT DATA

Naked product size	17.40 x 12.50 x 4.80 cm
Naked product weight	0.65kg

DOCUMENTED USE SETTINGS

Thermal Electricity Generation and Industrial Heating: Thermal Electricity Production.

Petroleum Production and Natural Gas Processing: Oil Production and Processing.

Chemical Manufacturing and Petrochemical Production: Industrial Chemical Manufacturing.

SYSTEM COMPATIBILITY

General Electric 267B6189G0064VB is an industrial relay interface board identified by the complete article label on the supplied assembly. Its electromechanical relays and field terminals provide a relay connection interface within compatible industrial electrical control equipment.

PRODUCT EVIDENCE

Exact-unit nameplate and connector photographs; Photographed relay board construction