

G4PB4R

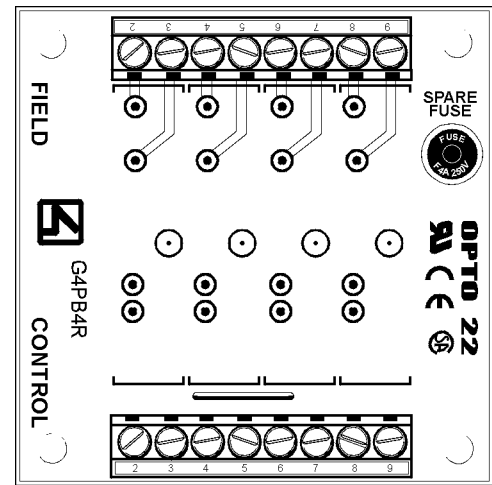
Features

- > Requires minimum panel space
- > Spare fuse on board
- > Uses a single 5, 15, or 24 VDC power supply for control power
- > UL recognized, CSA certified, CE approved

DESCRIPTION

The G4PB4R output mounting rack compactly accommodates up to four G4 output modules and features channel-to-channel isolation between all field and control circuits. Positive-true and standard negative-true control signals from computer I/O ports may be connected to the racks.

Modules are inserted and removed easily and quickly without disturbing the field wiring. The threaded captive hold-down screw on each module securely attaches them to the rack. Barrier strips with screw terminals provide the field, control, and mounting rack power connections.



G4PB4R

SPECIFICATIONS

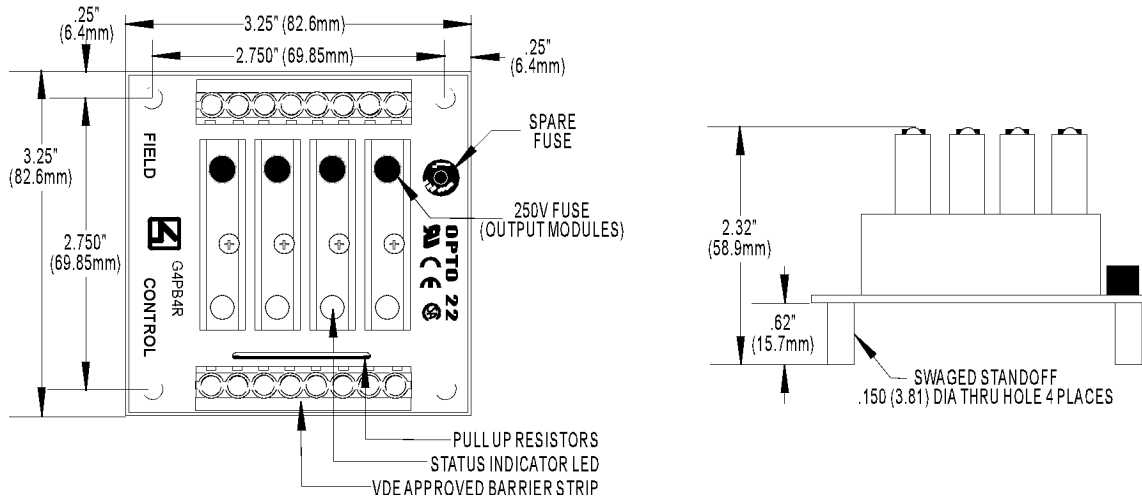
Specification	Values
Operating temperature	0 to 70 °C
Field connector screws	Torque: 5.5 lb-in (0.62 N-m)
Interface connector (field and control)	Screw-type barrier strip accommodates up to 10 AWG wire
I/O module limitations	Cannot use dry contact output modules

Part Numbers

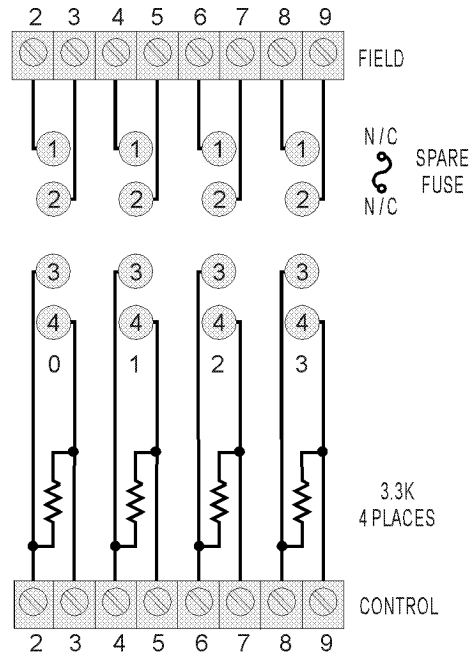
Part	Description
G4PB4R	G4 4-Channel Output Module Rack



DIMENSIONS—G4PB4R



CONNECTIONS



NOTE: G4ODC5R, G4ODC5R5, G4OAC5AMA, G4OAC5MA, G4ODC5MA
WILL NOT PLUG INTO THIS RACK.

