

## RACKS

### 4 Channel

#### FEATURES

- Use for Isolating and Converting Signal Types to Standard Logic Voltages
- Terminal Block Connection for Input and Output
- Available for Standard and G5 I/O Modules
- Panel and DIN Rail Mount Versions
- UL, CSA Certified



#### 4 CHANNEL RACK: Standard

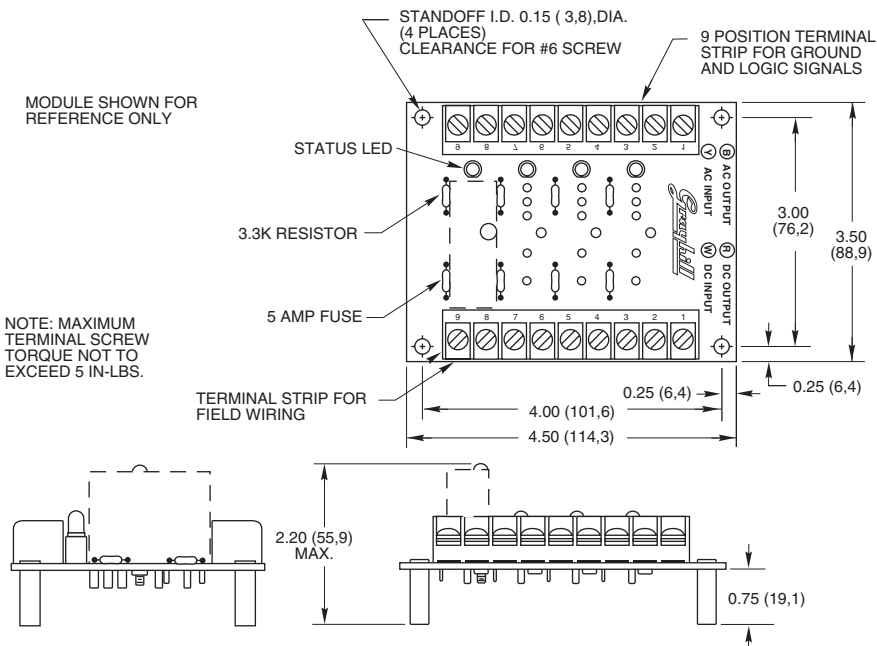
##### Part No. 70RCK4

Dimensions are shown in inches (and millimeters).

All tolerances are  $\pm 0.010$  (0,25) unless otherwise specified.

MODULE SHOWN FOR REFERENCE ONLY

NOTE: MAXIMUM TERMINAL SCREW TORQUE NOT TO EXCEED 5 IN.-LBS.

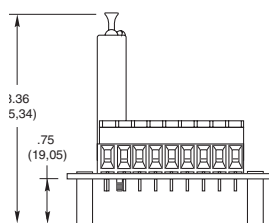


#### 4 CHANNEL RACK: G5

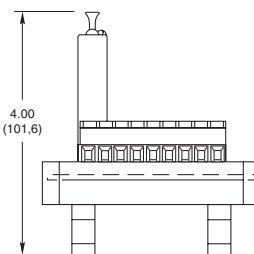
##### Part No. 70GRCK4

Dimensions are shown in inches (and millimeters).

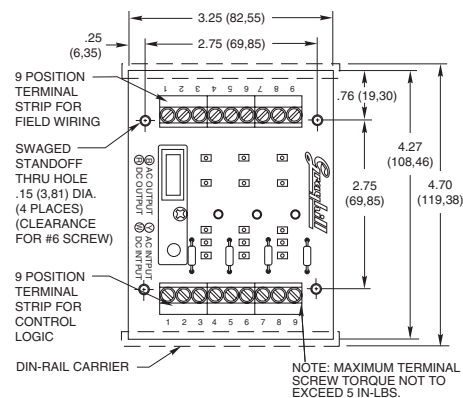
All tolerances are  $\pm 0.010$  (0,25) unless otherwise specified.



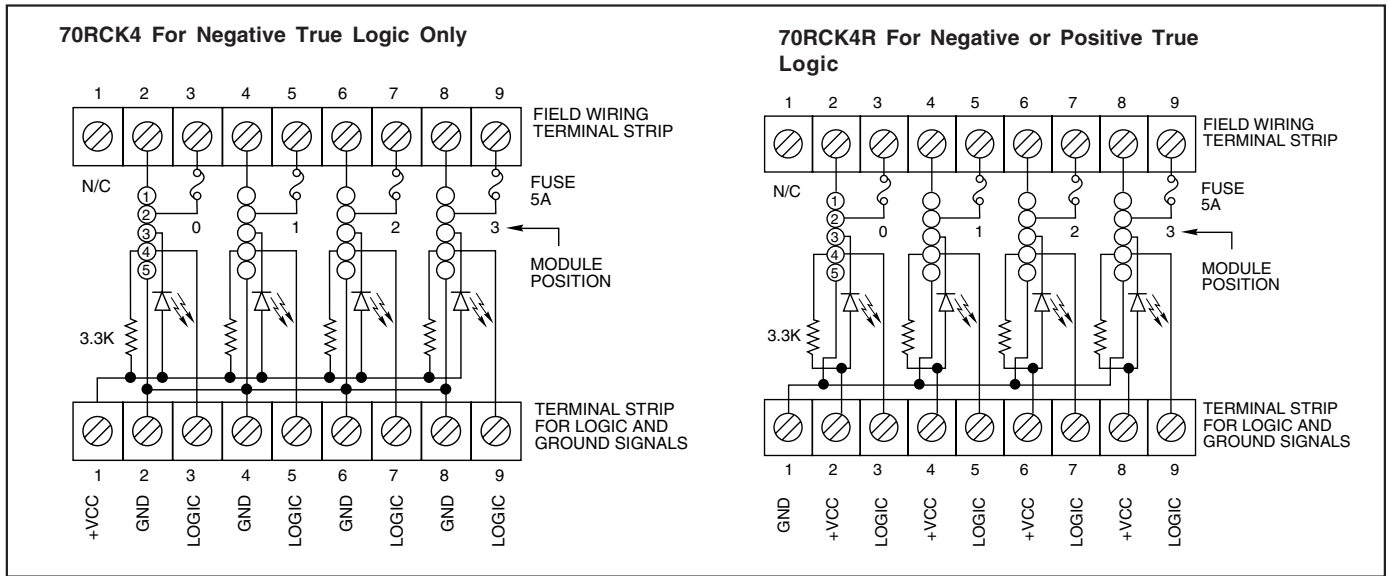
Panel Mount



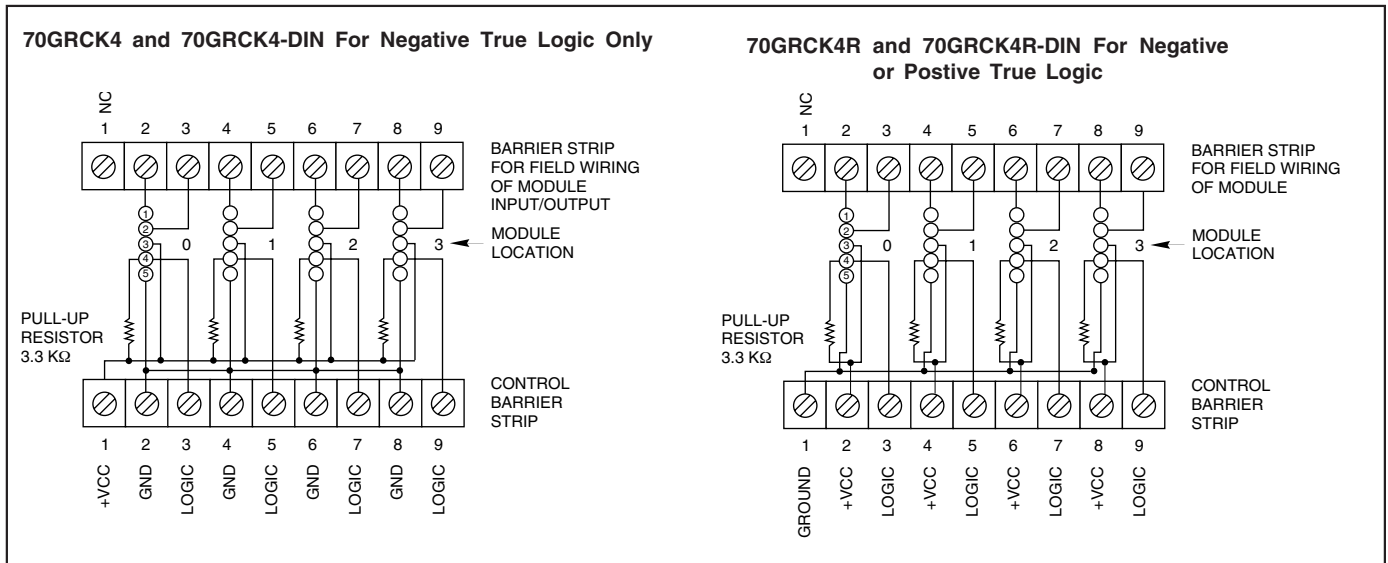
DIN-Rail Mount



## SCHEMATICS: Part No. 70RCK4



## SCHEMATICS: Part No. 70GRCK4



## ORDERING INFORMATION (modules ordered separately)

| Part Number  | I/O | Description                                             | UL | CSA | Style    |
|--------------|-----|---------------------------------------------------------|----|-----|----------|
| 70RCK4       | 4   | Negative true logic                                     | X  | X   | Standard |
| 70RCK4R      | 4   | Positive or negative true logic*                        | X  | X   | Standard |
| 70GRCK4      | 4   | Negative true logic                                     | X  | X   | G5       |
| 70GRCK4R     | 4   | Positive or negative true logic*                        | X  | X   | G5       |
| 70GRCK4-DIN  | 4   | Negative true logic— <i>DIN rail mount</i>              | X  | X   | G5       |
| 70GRCK4R-DIN | 4   | Positive or negative true logic*— <i>DIN rail mount</i> | X  | X   | G5       |

\*Note: Positive True Logic applies to output modules only.

**Available from your local Grayhill Distributor.** For prices and discounts, contact a local Sales Office, an authorized local Distributor, or Grayhill.