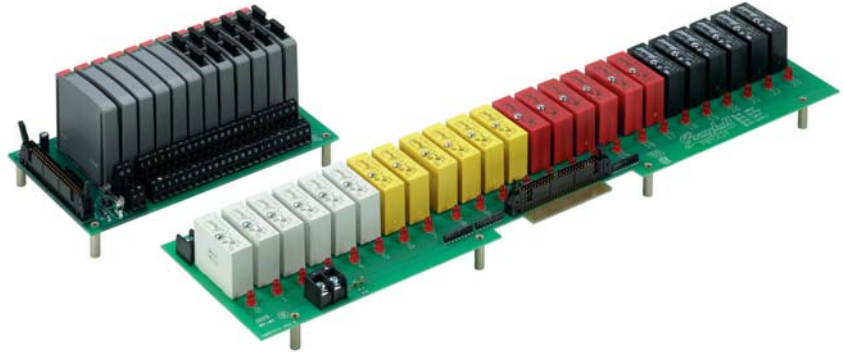


RACKS

24 Channel (In-Line)

FEATURES

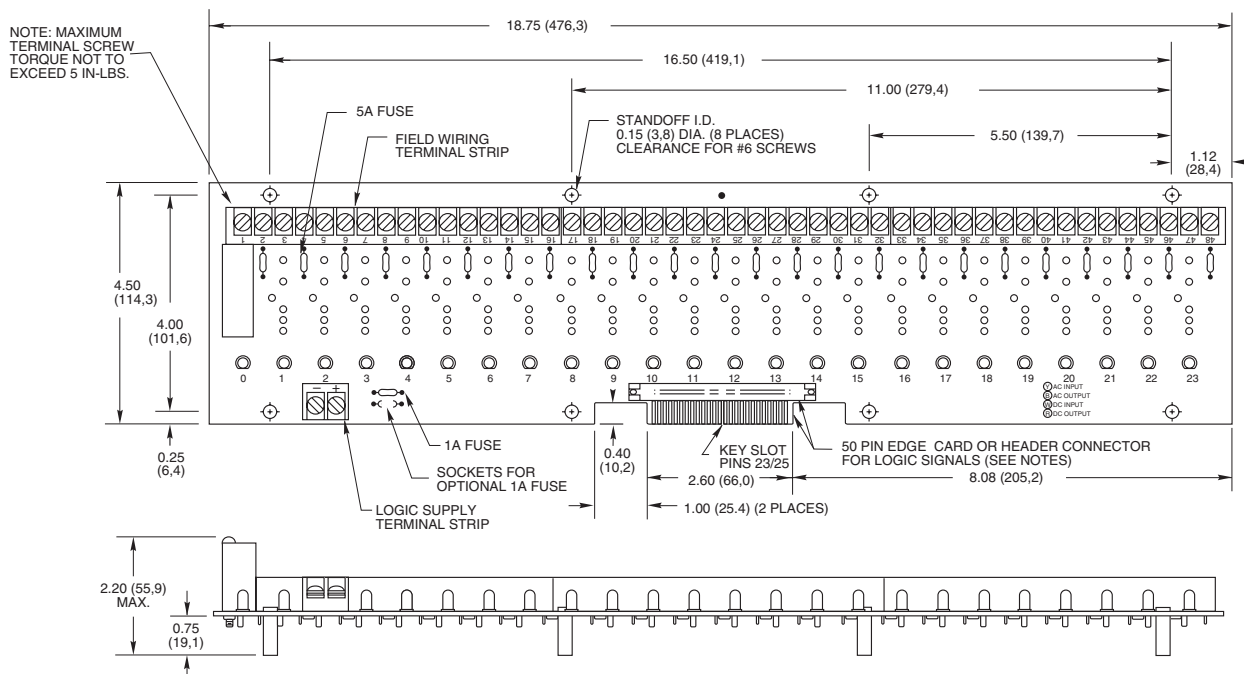
- For use with System 50 Style Controllers
- Available for Standard, Miniature, G5 and OpenLine® Modules
- UL, CSA Certified



24 CHANNEL RACK: Standard

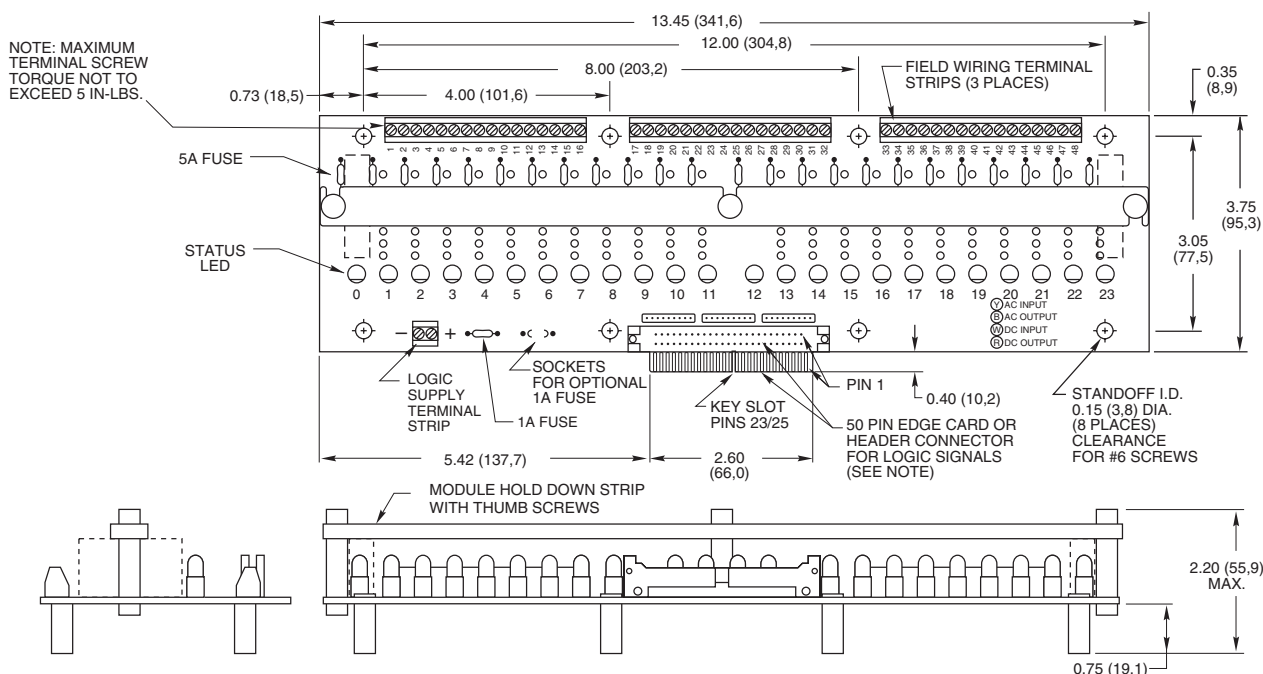
Part No. 70RCK24

Dimensions are shown in inches (and millimeters).
Tolerances are ± 0.010 (0,25) unless indicated otherwise.



Part No. 70MRCK24

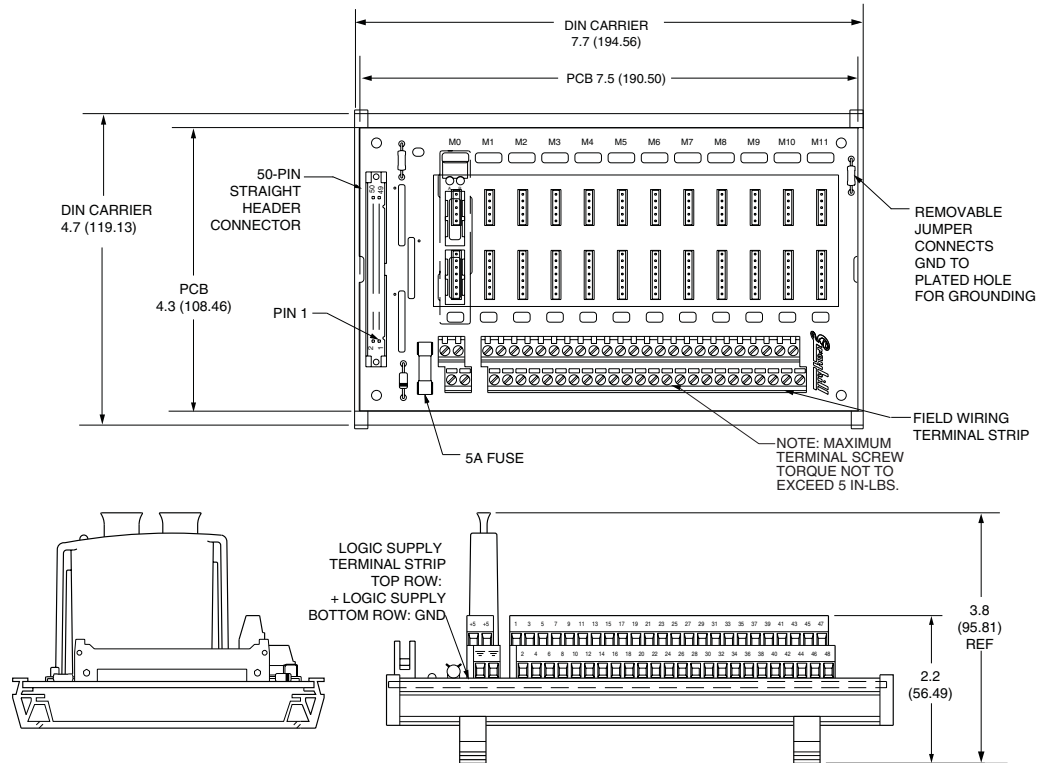
NOTE: MAXIMUM
TERMINAL SCREW
TORQUE NOT TO
EXCEED 5 IN-LBS.

**Part No. 70LRCK24**[illegible]

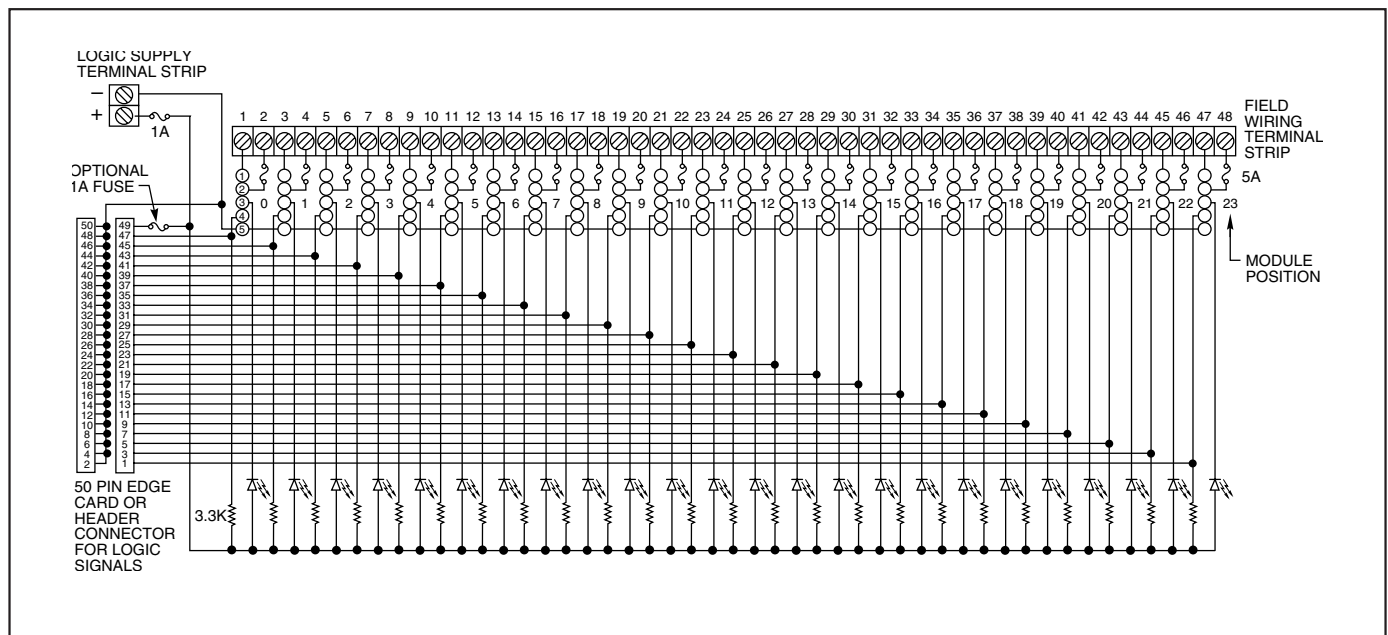
24 CHANNEL RACK: OpenLine® DIN Rail Mount for System 50

Part No. 70LRCK24-DIN

Dimensions are shown in inches (and millimeters).
All tolerances are ± 0.010 (0,25) unless otherwise specified.



SCHEMATIC: Part Nos. 70RCK24 and 70MRCK24



The diagram illustrates the wiring for a 16-channel module. On the left, a vertical terminal strip is connected to a 'MOUNTING POST FOR EARTH GROUND CONNECTION'. The module's internal wiring is shown as a series of horizontal lines. On the right, a 'FIELD WIRING TERMINAL STRIP' is shown with terminals numbered 1 through 48. The module's output is connected to this strip via a 'MODULE LOCATION' label. A 'LOGIC SUPPLY TERMINAL STRIP' is also shown, connected to the module's power supply. A 'PULL-UP RESISTOR NETWORK 10K OHM (3 PLACES)' is indicated at the bottom, showing three sets of resistors connected to the module's output lines.

Part Number	I/O	Description	UL	CSA	Style
70RCK24	24	Card edge	X	X	Standard
70MRCK24-EC	24	Card edge	X	X	Mini
70MRCK24-HL	24	50-pin header with ejector levers	X	X	Mini
70LRCK24-HL	24	50-pin header with ejector levers	X	X	OpenLine®
70LRCK24-DIN	24	50-pin header, DIN rail mount	X	X	OpenLine®

System 50