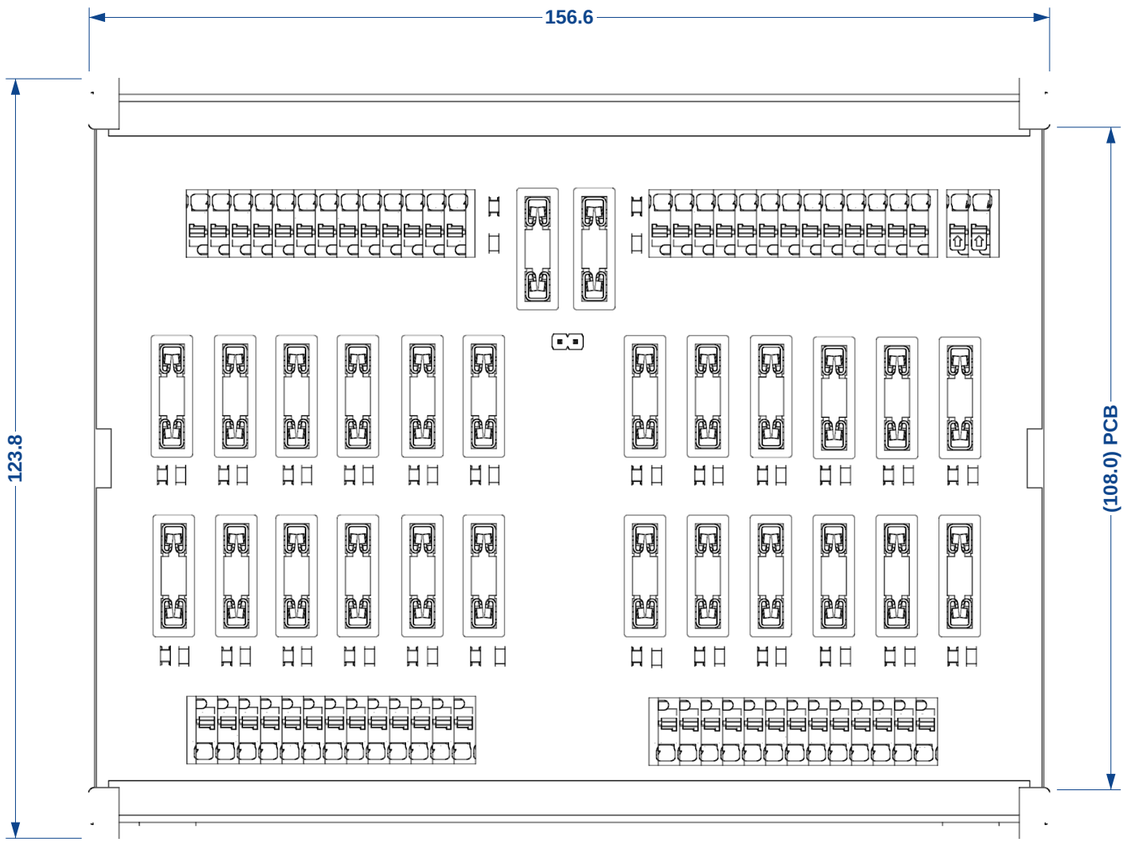
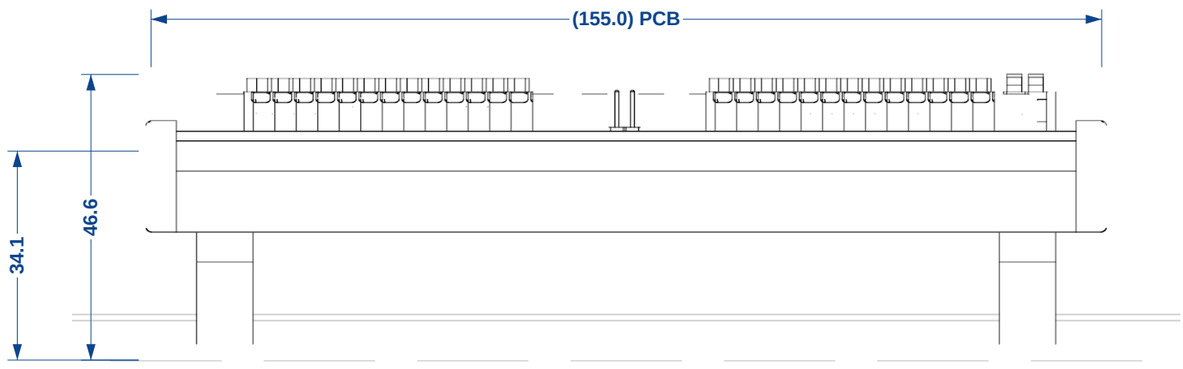
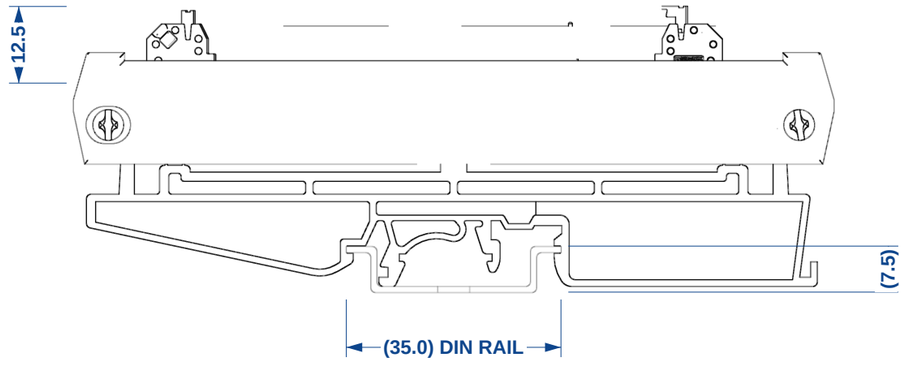
TOP VIEW





FRONT VIEW

RIGHT SIDE VIEW



NOTES

1. All dimensions in millimetres. Nominal values derived from the 3D CAD model; for reference only.
2. Shown on EN 60715 TH35-7.5 DIN rail (rail shown for reference, not supplied). Also compatible with TH15 and G32.
3. Installed height 46.6 is measured from the DIN rail mounting surface. Add 7.5 for TH35-15 rail.
4. Dimensions in parentheses are reference dimensions.
5. Open-type component: install in a suitable enclosure; allow clearance for field wiring and fuse replacement.
6. 12.5 = maximum component height above the PCB underside (terminal block release levers).
7. Measured mounted length along DIN rail: 158 mm (CAD nominal 156.6 shown). Use 158 mm for panel layout.

MonitorIQ Systems LLC
monitoriqsystems.com

TITLE: **MIQ-IO24F 24-Channel Fused PLC I/O Interface Module - Dimensional Drawing**				
DWG NO: **MIQ-IO24F-DIM**	REV: **0**	DATE: **2026-11-23**	SCALE: **1:1 (A3)**	UNITS: **mm**
PROJECTION: **Third angle**		SHEET: **1 of 1 - Do not scale; print at 100% on A3**		