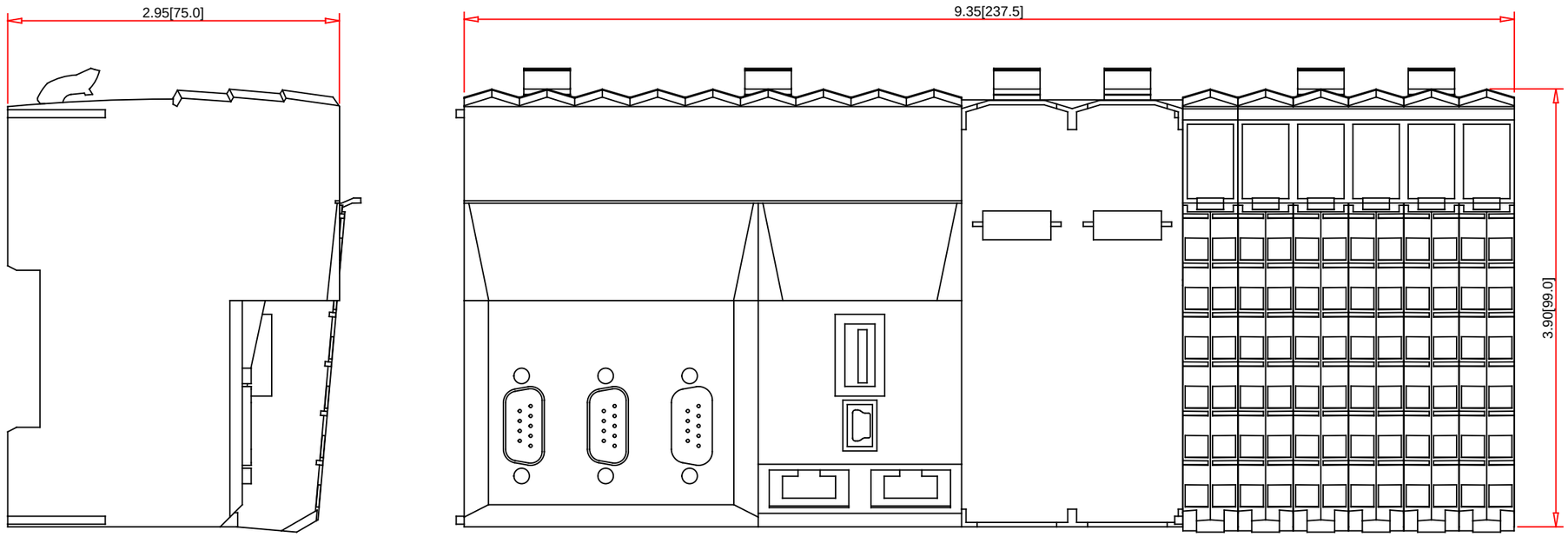


Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:

LMC058LF424S0

Schneider Electric United States
North American Division
Boston One Campus
800 Federal Street
Andover, MA 01810, USA
Phone:+1 8773425173
Email: CCC@us.schneider-electric.com

Technical Information:

Discrete Input Details:	26 Digital Inputs (24V DC) incl. 8x200Hz counter inputs
Discrete Output Detals:	16 Digital Outputs (0.5A) incl. 4 reflex outputs
Analog Inputs:	4 Analog Inputs (+10/-10V, 4-20/0-20mA, 12 Bit Resolution)
Mounting:	35mm DIN Rail or Panel
Max Length of Connection Cables:	100m between islands of I/O (Up to 25 Islands)
Screw Size for Panel Mounting:	M4 x 6/8mm
RoHS:	Yes
Weight [kg]:	0.77

Specification:

Description:	LMC058 Eth/2CAN/Motion/2PCI/42DIO/4AI/Solution
Selection:	LMC058 Motion Controller
Number of I/O:	26 Digital Inputs (24V DC), 4 Analog Inputs, 16 Digital Outputs (0.5A)
Power Supply Input Voltage:	24V DC
Memory:	64MB RAM(Program+Data), 128MB Flash
Cycle Time:	22ns