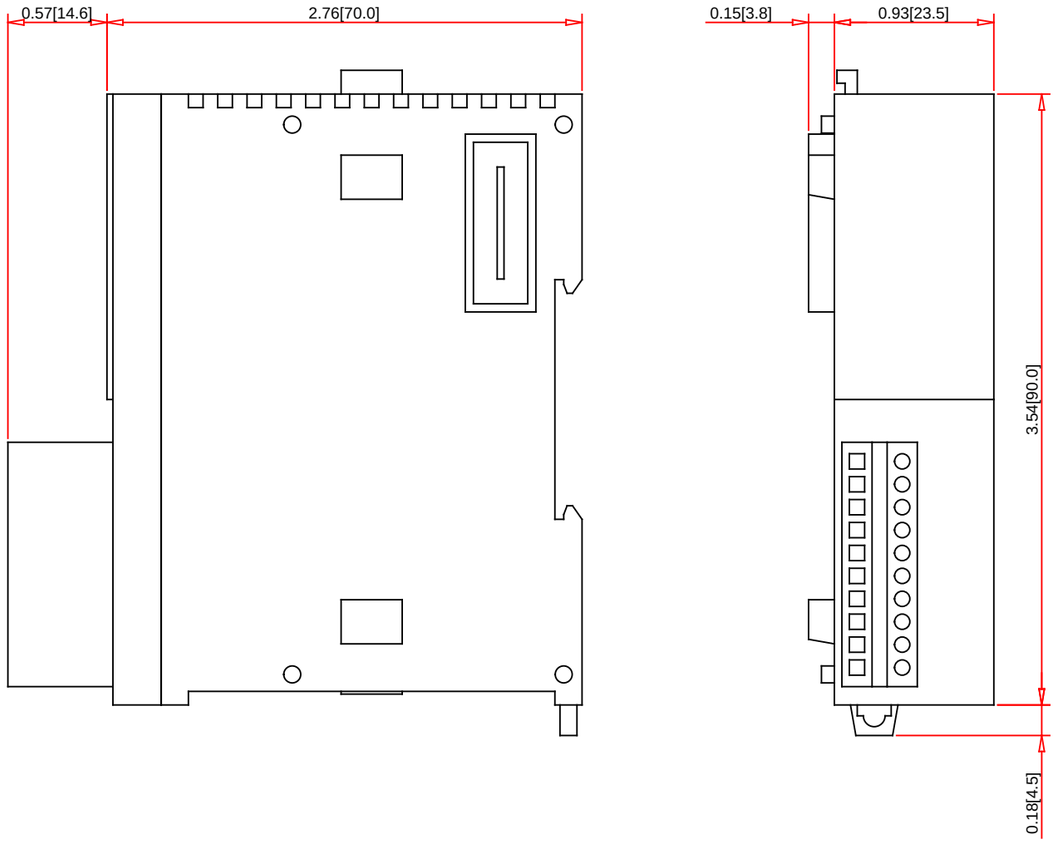


Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:

TM2DDO8TT

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:

Isolation Between Channels and Int. Logic:	500V AC rms for 1min
Isolation Between Channels:	N/A
Mounting:	35mm DIN Rail
RoHS:	Yes
Weight [kg]:	0.085

Specification:

Description:	EXPANSION, 8 OUT TR SCE, RM TBK
Selection:	Digital Output Expansion Module
Input Voltage Range:	
Input Current:	N/A
Input Logic:	N/A
Output Logic:	20.4 - 28.8V DC
Output Current (per output/per group of channels):	0.5A/ch max/4A at 28.8V
Output Logic:	Source
Num. of Relay Outputs:	
Response Time (Off-On/On-Off):	0.45ms/0.45ms
Connection Type:	Removable Screw Terminal Block