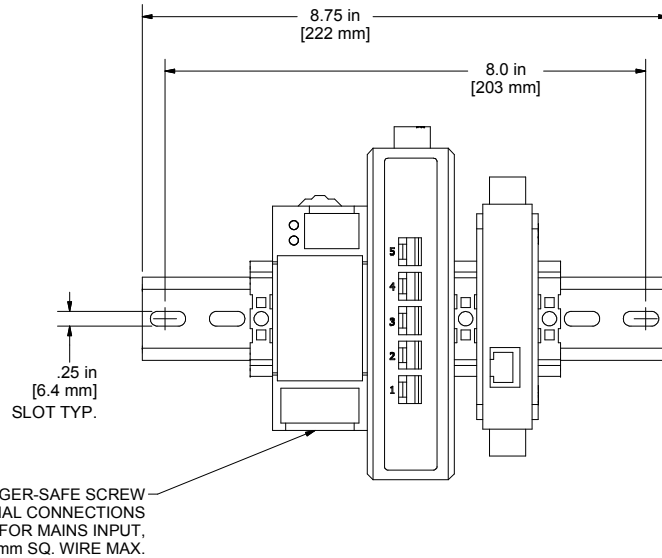


SCALE 1 / 2



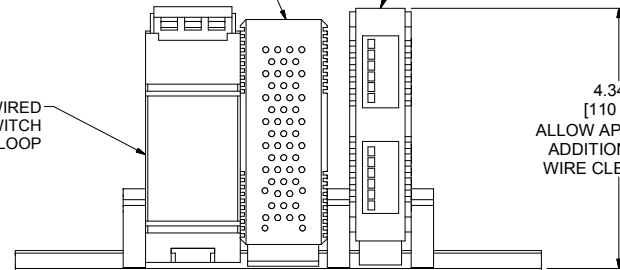
FINGER-SAFE SCREW
TERMINAL CONNECTIONS
FOR MAINS INPUT,
14 AWG / 2 mm SQ. WIRE MAX.

GIGABIT ETHERNET SWITCH
WITH RJ-45 CONNECTIONS

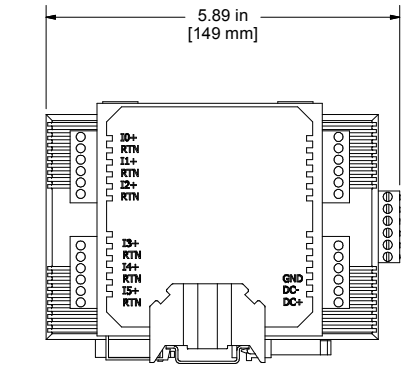
4-20mA ANALOG OUTPUT MODULE
WITH SPRING LOADED SCREW TERMINAL
OUTPUT CONNECTIONS,
14 AWG / 2 mm SQ. WIRE MAX.

24V DC OUT PSU PRE-WIRED
TO POWER ETHERNET SWITCH
AND CURRENT LOOP

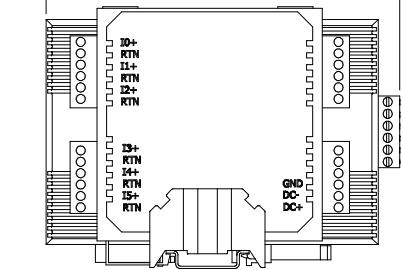
4.34 in
[110 mm]
ALLOW APPROX. 1.5
ADDITIONAL FOR
WIRE CLEARANCE



FRONT
SCALE 5 / 8



5.89 in
[149 mm]



SCALE AS NOTED

SPECIFICATIONS	
P/N	ETH1100, ETH1110, ETH1100-1, ETH1110-1
MODEL	4-20 mA CURRENT LOOP ANALOG OUTPUT DEVICES
INPUT SPECIFICATIONS	100-240V AC, 50/60 Hz, 50W ; CAT6 CONNECTIVITY
OUTPUT SPECIFICATIONS	4-20mA CURRENT LOOP, 4 OR 6 CHANNEL OPTIONS
FEATURES	
- SELF POWERED CURRENT LOOPS. NO CHANNEL TO CHANNEL ISOLATION.	
- 0 - 625 OHM LOAD.	
- 35mm DIN RAIL MOUNTING CONNECTION.	
- USE WITH SHIELDED OUTPUT CABLE WITH GROUNDED/EARTHED SHIELD.	

NOTES:

- COMPONENTS ARE SUPPLIED MOUNTED ON DIN RAIL AS SHOWN AND MUST BE MOUNTED ON A PROPERLY SUPPORTED STRUCTURE.
- CUSTOMER MUST CONNECT TO NEW OR EXISTING ETHERNET NETWORK. SOFTWARE INCLUDED.
- APPROXIMATE WEIGHT 5 LBS [2.3 KGS].
- ALL INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTICE.

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IMPORTANT
FOR THE REQUIRED
MANUFACTURING
SPECIFICATIONS SEE
DOCUMENT #A4955

NOTE: FAILURE TO
RECEIVE DOCUMENT
DOES NOT WAIVE
VENDOR
RESPONSIBILITY

DRAWN BY JD	DATE 11/5/2009
APPROVAL JD	DATE 11/5/2009
ENGINEERING ANALYSIS CURRENT	DATE
MFG. APPROVAL PENDING	DATE
QUALITY CONTROL I.O.A.	DATE

J.M. CANTY INC. 6100 DONNER RD. BUFFALO, N.Y. 14094 U.S.A.		 WWW.JMCANTY.COM	J.M. CANTY INTL. LTD. BALLYCOOLIN BUS. PK. BLANCHARDSTOWN DUBLIN 15, IRELAND	
TITLE CURRENT LOOP OUTPUT SPECIFICATION, ETH SERIES ANALOG OUTPUTS				
SIZE C	REVISION 1	FILE NAME TC11311-100		
SCALE AS NOTED		SHEET 1 OF 1		