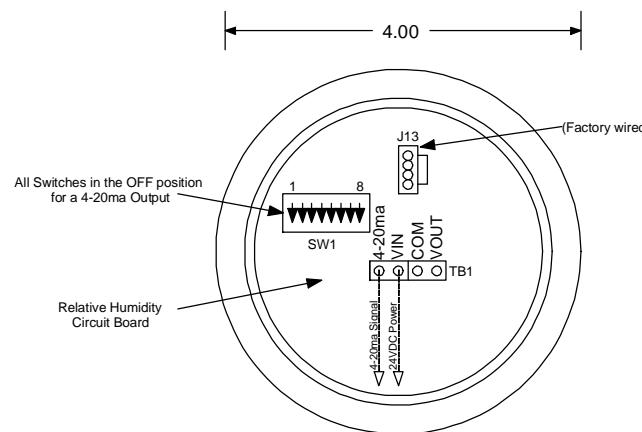


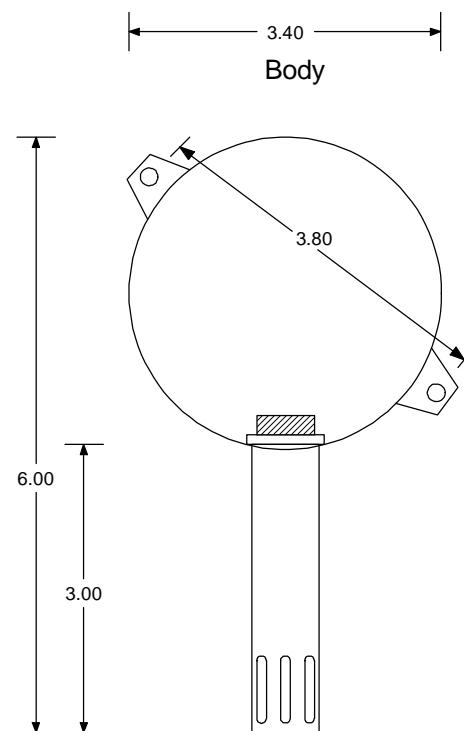
Logix Part Number

SNR-011

Cover



Body



NOTES:

- 1) Requires 2 conductor #24 AWG shielded cable up to 2000' in length. Two Belden #9501 cables may be used. Ground shield at control panel end only. Insulate shield at sensor end.
- 2) Mount with probe pointing down.
- 3) Warning: Sensor must be protected from ingress of moisture. The conduit entering the sensor must be sealed internally with foam or putty to completely prevent air movement. Additionally, drill a weep hole at lowest installed point of the enclosure if it is exposed to continuous moisture. Moisture damage is not covered by warranty.

LEGEND

— = Field Wiring  
○ = Sensor Terminal

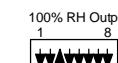
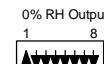
Output Selection Switch Settings (SW1)

4-20mA Out

0-10VDC Out

0-5VDC Out

Test Switch Settings (SW1)



© Copyright 2019 Logix®. All Rights Reserved.  
CONFIDENTIAL: The information herein is confidential and may NOT be  
reproduced or divulged without the written permission of The Controls Group,  
Inc. LOGIX is a registered trademark of The Controls Group, Inc.

Title	ACI Humidity Sensor		
Wiring & Installation Detail			
Date	09/10/12	Rev	01
Drawn by	STG	Drawing	ACIHumidity-Round.axd