2 ELECTRODE CONDUCTIVITY SENSOR MODULE

PH INPUT SENSOR MODULE

EZLINK HAZARDOUS LOCATIONS SENSOR MODULE

Hazardous Area

NO EZLINK CHANNELS FITTED
CLASS I, DIVISION 2, GROUPS A, B, C, D T4

EZLINK BACK NUT TIGHTENED TO BETWEEN 3Nm TO 4Nm.

EZLINK WIRING IS INTRINSICALLY SAFE AND MUST BE INSTALLED AND SEPARATED FROM NON-IS WIRING IN ACCORDANCE WITH IEC/EN 60079-14.

NOTES:
1. SAFETY STANDARDS: THIS PRODUCT HAS BEEN DESIGNED TO SATISFY THE REQUIREMENTS OF IEC/EN 60079-14.

2. ASSOCIATED APPARATUS MUST BE APPROVED BY AUTHORITY HAVING JURISDICTION AND MUST BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.

3. MAXIMUM NON HAZARDOUS AREA VOLTAGE: Um = 253V ac (100-240V ac) or Um = 36V dc (24V dc)

4. SUITABLE SEPARATION MUST BE MAINTAINED BETWEEN INPUT WIRING AND SENSOR WIRING.

5. WARNING: DO NOT DISCONNECT EQUIPMENT WHILST LIVE UNLESS THE AREA IS KNOWN TO BE NON-HAZARDOUS.

6. WARNING: POTENTIAL STATIC ELECTROSTATIC CHARGING HAZARD.

7. THE ENCLOSURE CONTAINS ALUMINIUM AND IS CONSIDERED TO PRESENT A POTENTIAL RISK OF IGNITION BY IMPACT OR FRICTION. CARE SHALL BE TAKEN INTO ACCOUNT DURING INSTALLATION AND USE TO PREVENT IMPACT OR FRICTION.

8. THE EQUIPMENT SHALL NOT BE USED WHERE UV LIGHT OR RADIATION MAY IMPinge ON THE ENCLOSURE OR THE WINDOW OF THE ENCLOSURE.

9. THE EQUIPMENT SHALL ONLY BE USED IN AN AREA OF AT LEAST POLLUTION DEGREE II, AS DEFINED IN IEC 60664-1.

10. TRANSIENT PROTECTION SHALL BE PROVIDED THAT IS SET AT A LEVEL NOT EXCEEDING 140% OF THE PEAK RATED VOLTAGE AT THE SUPPLY AND RELAY TERMINAL OF THE EQUIPMENT.

11. THE EQUIPMENT SHALL ONLY BE USED IN AN AREA OF AT LEAST OVERVOLTAGE CATEGORY II, AS DEFINED IN IEC 60664-1.