**NOTES:**

1. THE NONINCENDIVE FIELD WIRING MUST BE INSTALLED IN ACCORDANCE WITH THE ELECTRICAL CODE OF THE COUNTRY IN WHICH THE PRODUCT IS USED.
2. WARNING - EXPLOSION HAZARD - SUBSTITUTION OF COMPONENTS MAY IMPAIR SUITABILITY FOR CLASS I, DIV 2.
3. WARNING - EXPLOSION HAZARD - DO NOT DISCONNECT EQUIPMENT UNLESS POWER HAS BEEN SWITCHED OFF OR THE AREA IS KNOWN TO BE NON-HAZARDOUS.
4. THE FOLLOWING ENTITY CONDITIONS MUST BE MET:
   - \( V_{oc} < V_{max} \)
   - \( I_{sc} < I_{max} \)
   - \( C_a > C_i + C_{cable} \)
   - \( L_a > L_i + L_{cable} \)
5. WHEN CABLE PARAMETERS ARE UNKNOWN, THE FOLLOWING VALUES MAY BE USED:
   - CAPACITANCE: 200 pF/M (60 pF/FT)
   - INDUCTANCE: 0.66 uH/M (0.20 uH/FT)