



Top



Side



SignalFire Telemetry
Model: SENTINEL-HART

Hudson, MA USA
www.signal-fire.com

S/N: 00000001

CLASS I, DIVISION 1 GROUPS C, D TEMP CODE: T1 AMBIENT TEMP: -40°C to +60°C CONFORMS TO UL STD 913 CERTIFIED TO CAN/CSA STD C22.2 NO. 157 FCC ID: W8V-SENTINEL IC: 8173A-SENTINEL		ENTITY PARAMETERS INPUT POWER: OUTPUT (J3): Vmax = 5.9 Vdc Voc = 21 Vdc Imax = 1.93 A Isc = 111 mA Pmax = 0.8 W Ca = 1.16 uF Ci = 34.2 uF La = 11.5 mH Lj = 14.2 uH	WARNING: SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY
INTRINSICALLY SAFE SECURITE INTRINSEQUE PER SIGNALFIRE DRAWING 990-0025-01	WARNING: POTENTIAL ELECTROSTATIC DISCHARGE HAZARD! SEE INSTRUCTIONS	AVERTISSEMENT: DANGER POTENTIEL DE DECHARGES ELECTROSTATIQUES. VOIR LES INSTRUCTIONS	WARNING: SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY
WARNING: USE OF ANY BATTERY OTHER THAN SIGNALFIRE 810-0008-02 IN SENTINEL-SOLAR MAY IMPAIR INTRINSIC SAFETY	AVERTISSEMENT: LA SUBSTITUTION DE COMPOSANTS INAPPROPRIETRE LA SECURITE INTRINSEQUE		



The black cord fitting is optional if the unit is to be powered externally. If the internal battery is used the fitting is not installed.

