

 <b>SIGNALFIRE</b> — WIRELESS TELEMETRY —	S/N: 00000001
	Model: GW-DIN
www.signal-fire.com Hudson, MA	
	<b>Class I, Division 2</b> <b>Groups C, D T5</b> FCC ID: W8V-GWDIN IC: 8373A-GWDIN
Voltage: 6 – 36 VDC Current: 200 mA Max Temperature: –40°C to +85°C	
Certified to CSA C22.2 No. 142 and CSA C22.2 No. 213      Conforms to ISA 12.12.01 and UL 916	
<b>WARNING – EXPLOSION HAZARD</b> Substitution of components may impair suitability for Class I, Division 2  <b>AVERTISSEMENT - RISQUE D'EXPLOSION.</b> La substitution de composants peut rendre ce matériel inacceptable pour les emplacements de classe I, division 2	<b>WARNING – EXPLOSION HAZARD</b> Do not connect while circuit is live unless area is known to be nonhazardous  <b>AVERTISSEMENT - RISQUE D'EXPLOSION.</b> Ne pas débrancher tant que le circuit est sous tension, à moins qu'il ne s'agisse d'un emplacement non dangereux.

2.75"

1.25"

## SignalFire Telemetry

Part Name	Label, DIN-GW, ETL C1D2, FCC, IC	Date	2/26/16
Part Number	345-0031-01	Rev	A
Material	Metalized Polyester		

### Notes

1. Printing is Black on a Silver Background
2. Above Graphic Representative of Label Printing
3. All Text Must be Easily Readable
4. Label Adhesive – Extra aggressive acrylic adhesive
5. Serial Numbers Increment from Starting Number Defined on Purchase Order
6. Temperature Range -40 to + 140 deg C