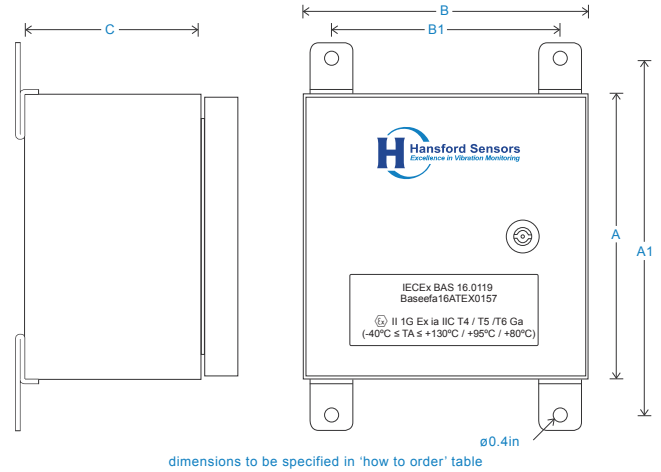


HS-ICE 防爆本安型连接外壳

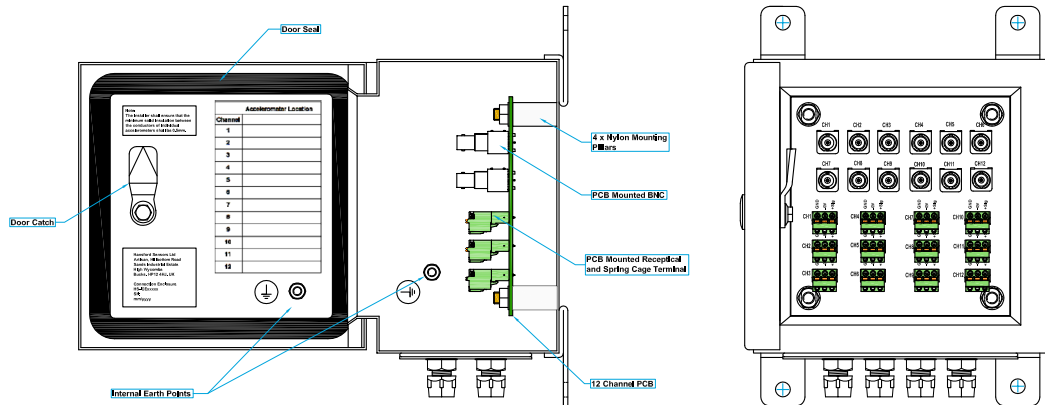
不锈钢材质

主要特点

- 提供一个通过便携式数据收集器从加速度计读取数据的端子
- 一拖多输出



External View



Internal View

Note: The installer shall ensure that the maximum solid insulation between the conductors of individual accelerometers shall be 0.5mm

HS-ICE 防爆本安型连接外壳

Technical Performance

Inputs	Via accelerometer
Output	BNC
Mounting Board	PCB panel with Spring Cage Terminals (customisable upon request)
Material	304 Stainless Steel
Dimensions	see: 'How To Order' table
Sealing	IP66

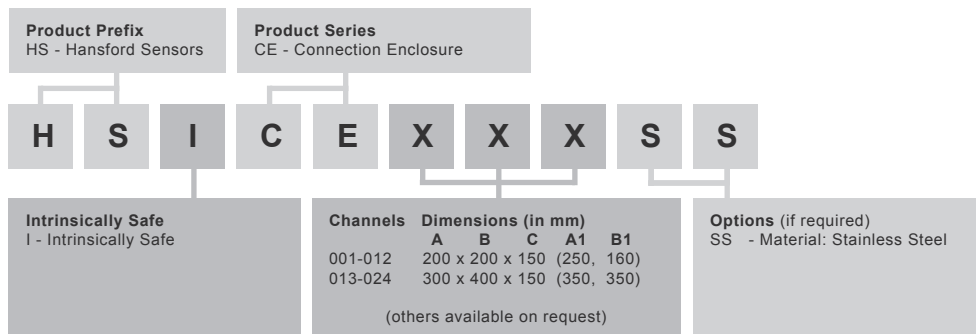
Mechanical

Door	Lock and Polymide Key
Glanding	Glands supplied but not fitted
	Holes are punched for: Single input ATEX M12 - \varnothing 3.5-7mm cable Single input M20 - \varnothing 7-13mm multi-core cable Multi input ATEX M20 - 3 x \varnothing 5.3mm
Labelling	Channel locations - other
Mounting	supplied are 4 x Brackets
EMC	EN61326-1:2013

Intrinsically Safe Requirements

Certificate details: Group II	IECEX BAS16.0119	Terminal Parameters	Ui = 30V, li = 150mA, Pi = 1.0W
	Baseefa16ATEX0157	Certified Temperature Range	Ex ia IIC T4 / T5 / T6 Ga
	Ex ia IIC T4 / T5 / T6 Ga		(-40°C ≤ Ta ≤ +130°C / +95°C / +80°C)
	(-40°C ≤ Ta ≤ +130°C / +95°C / +80°C)		(Gas)

How To Order



Certifications

