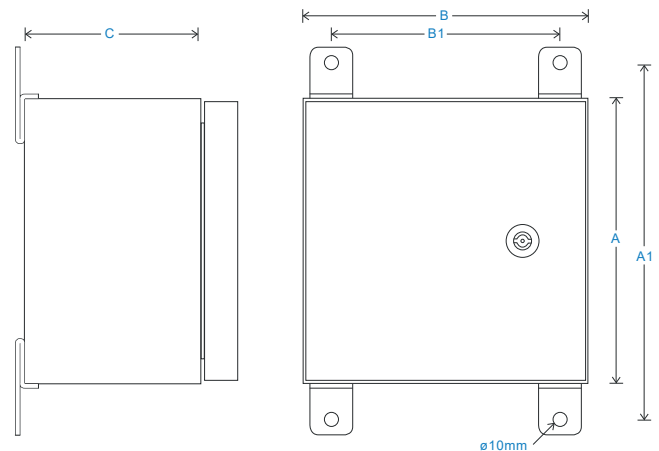# HS-CE-SSM Connection Enclosure
Stainless Steel

Key Features

- Provides a terminal to take readings from accelerometers via a portable data-collector
- Multiple outputs via multiple connectors

dimensions to be specified in 'how to order' table

Technical Performance

Inputs	Via accelerometer	Door	Lock and polyamide key
Output	BNC as standard (TNC as alternative)	Glanding	Glands supplied but not fitted
Mounting Board	PCB Panel		Holes are punched for:
Material	304 Stainless Steel		Single input M12 - ø3.5-7mm cable
Dimensions	see: 'How To Order' table		Single input M20 - ø7-13mm multi-core cable
Sealing	IP66		Multi input M20 - 3 x ø5.3mm
Termination	Spring-loaded terminal (no screwdriver required)	Labelling	Channel locations - other labelling available upon request
		Mounting	supplied are 4 x Brackets
		EMC	EN61326-1:2013

How To Order

Product Prefix
HS - Hansford Sensors

Options (if required)
C - Compact design

H	S	C	E	X	X	X	X	X	X	X	S	S	M

Product Series
CE - Connection Enclosure

Channels   **Dimensions (in mm)**

Channels	A	B	C	A1	B1
001-012	200 x 200 x 150			(250,	160)
013-024	200 x 300 x 150			(250,	210)

(others available on request)

Options (BNC as default)
TNC - Output: TNC Connector

SS - Material: Stainless Steel
M - PCB Board Connection

Hansford Sensors
Excellence in Vibration Monitoring