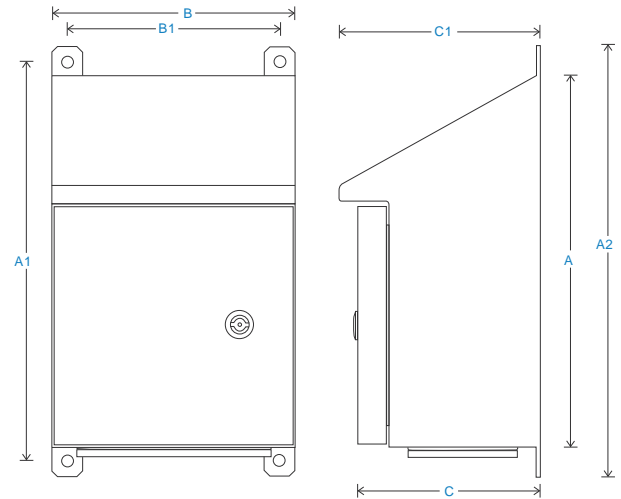# HS-SE-SRMMO Switching Enclosure
Stainless Steel with outputs for online expansion and protective roof

Key Features

- Protective roof to stop dust and dirt settling
- Continuous BNC and 2 Pin MS output
- Provides a terminal to take readings from accelerometers via a portable data-collector
- Terminals for online expansion
- Multiple outputs via one connector

Technical Performance

Inputs	Via accelerometer	Glanding	Glands supplied but not fitted
Output	BNC and 2 Pin MS as standard		Holes are punched for:
Mounting Board	PCB Panel		Single input M12 - ø3.5-7mm cable
	(customisable upon request)		Single input M20 - ø7-13mm multi-core cable
Material	304 Stainless Steel		Multi input M20 - 3 x ø5.3mm
Dimensions	see: 'How To Order' table	Labelling	Channel locations - other
Termination	Quick-release terminal		labelling available upon request
Sealing	IP66	Mounting	supplied are 4 x Brackets
Door	Lock and polyamide key	EMC	EN61326-1:2013

How To Order

Product Prefix
HS - Hansford Sensors

MO - Online expansion via PCB Board Connection with MS connector

| H | S | S | E | X | X | X | S | R | M | M | O |

Product Series
SE - Switching Enclosure

Channels   Dimensions (in mm)

	A	B	C	A1	B1	C1	A2
001-006	228 x 151 x 133			(300,	125,	148)	325
007-012	300 x 300 x 135			(335,	275,	170)	365

Options
SR - Slanted Roof
(in Stainless Steel)
M   - PCB Board Connection

Hansford Sensors
Excellence in Vibration Monitoring