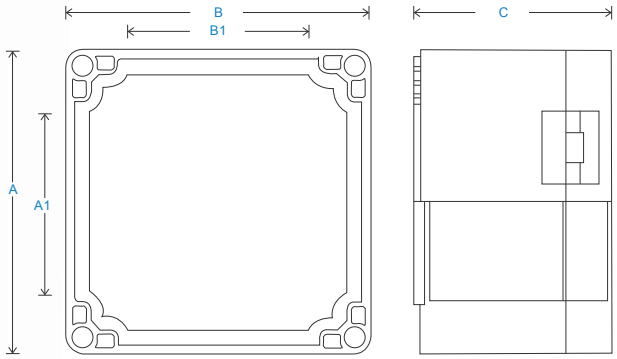
# HS-SE Switching Enclosure
**Polycarbonate**

## Key Features

- Provides a terminal to take readings from accelerometers via a portable data-collector
- Multiple outputs via one connector




## Technical Performance

| | |
|---|---|
| Inputs | Via accelerometer |
| Output | BNC as standard (alternatives can be specified in 'How To Order' table) |
| Mounting Board | Engraved traffolyte panel (customisable upon request) |
| Material | Polycarbonate (to be specified in options of 'How To Order' table) |
| Dimensions | see: 'How To Order' table |
| Sealing | IP66 |
| Termination | Din rail terminals wired to switch |
| Door | Catches |
| Glanding | Glands supplied but not fitted<br>Holes are punched for:<br>Single input M12 - ø3.5-7mm cable<br>Single input M20 - ø7-13mm multi-core cable<br>Multi input M20 - 3 x ø5.3mm |
| 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 | S | E | X | X | X | X | X | X | X | P | C |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

**Product Series**
SE - Switching Enclosure

**Channels** **Dimentions (in mm)**

| | A | B | C | A1 | B1 |
|---|---|---|---|---|---|
| 001-012 | 200 x | 200 x | 132 | (120, | 120) |
| 013-024 | 200 x | 300 x | 132 | (120, | 220) |

(others available on request)

**Options** (if required)
M12 - Output: M12
MS - Output: 2 Pin MS
TNC - Output: TNC Connector
PC - Material: Polycarbonate

Hansford Sensors
*Excellence in Vibration Monitoring*

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We reserve the right to alter the specification of this product without prior notice