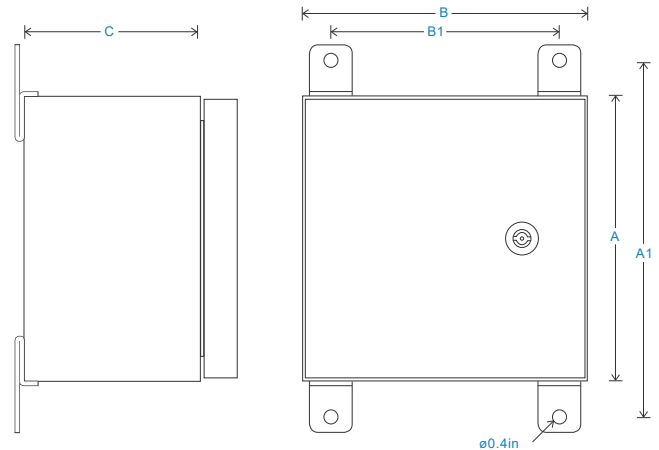


# HS-SE-SSM Switching Enclosure

Stainless Steel

## Key Features

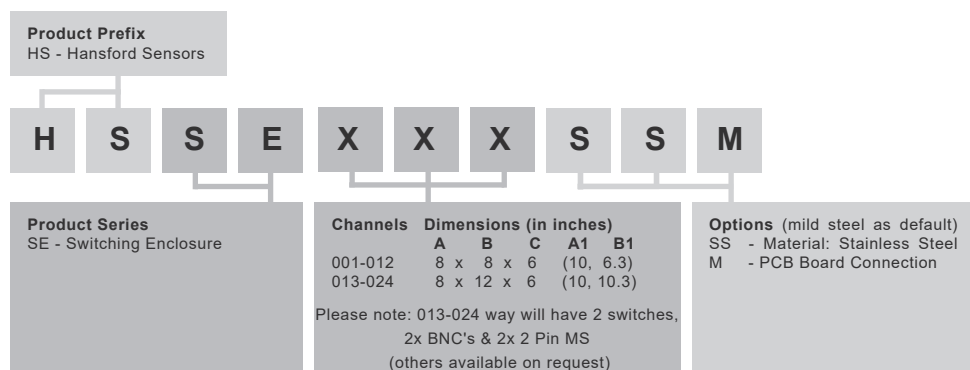
- BNC and 2 Pin MS output
- Provides a terminal to take readings from accelerometers via a portable data-collector
- Multiple outputs via one connector
- Easy to install



## Technical Performance

|                |  |           |  |
|----------------|--|-----------|--|
| Inputs         | Via accelerometer  | Door      | Lock and polyamide key                                       |
| Output         | BNC and 2 Pin MS as standard   | Glanding  | Glands supplied but not fitted                               |
| Mounting Board | PCB Panel  |           | Holes are punched for:                                       |
|                | (customizable upon request)  |           | Single input M12 - $\varnothing 0.1-0.3$ in cable            |
| Material       | 304 Stainless Steel (to be specified in options of 'How To Order' table) |           | Single input M20 - $\varnothing 0.3-0.7$ in multi-core cable |
|                |  |           | Multi input M20 - 3 x $\varnothing 0.2$ in                   |
| Dimensions     | see: diagram   | Labelling | Channel locations - other                                    |
| Termination    | Spring-loaded terminal (no screwdriver required)                         |           | labelling available upon request                             |
|                |  | Mounting  | supplied are 4 x Brackets                                    |
| Sealing        | NEMA 4X  | EMC       | EN61326-1:2013   |

## How To Order



[www.hansfordsensors.com](http://www.hansfordsensors.com)  
[sales@hansfordsensors.com](mailto:sales@hansfordsensors.com)

We reserve the right to alter the specification of this product without prior notice  
TS412U.10

