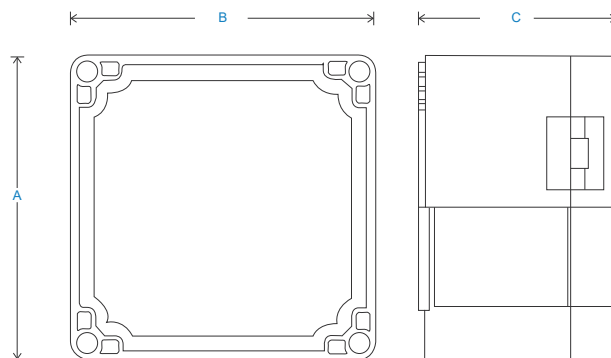


# HS-SE-DT-PC Switching Enclosure

Polycarbonate - vibration and temperature output

## Key Features

- Provides a terminal to take readings from accelerometers via a portable data-collector
- Dual output for vibration and temperature
- Multiple outputs via one connector

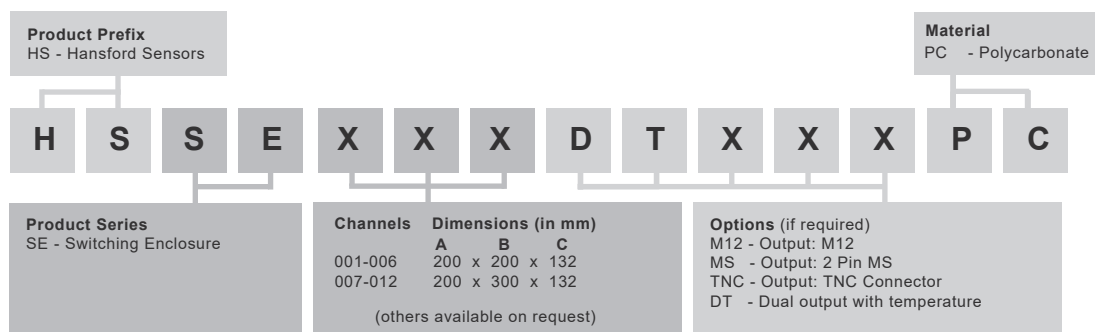


dimensions to be specified in 'how to order' table

## Technical Performance

|                |   |           |  |
|----------------|---|-----------|--|
| Inputs         | Via dual output vibration and temperature accelerometer                 | Door      | Catches  |
| Output         | BNC as standard (alternatives can be specified in 'How To Order' table) | 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 |
| Mounting Board | Engraved traffolyte panel (customisable upon request)                   | Labelling | Channel locations - other labelling available upon request   |
| Material       | Polycarbonate   | Mounting  | supplied are 4 x Brackets  |
| Dimensions     | see: 'How To Order' table   | EMC       | EN61326-1:2013   |
| Sealing        | IP66  |           |  |
| Termination    | Din rail terminals wired to switch                                      |           |  |

## How To Order



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We reserve the right to alter the specification of this product without prior notice  
TS1253.2

