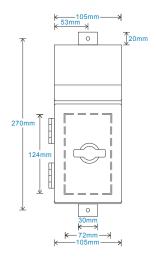
HS-CESC-SR Connection Enclosure

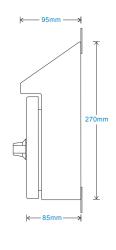
Compact - Stainless Steel with protective roof

Key Features

- Protective roof to stop dust and dirt settling
- Provides a terminal to take readings from accelerometers via a portable data-collector
- Multiple outputs via multiple connectors
- · Compact design



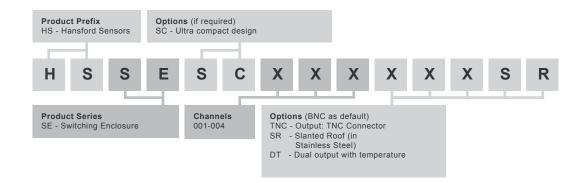




Technical Performance

Inputs Via accelerometer Door Twist handle Glands supplied but not fitted Output BNC as standard (alternatives can be Glanding specified in 'How To Order' table) Holes are punched for: Engraved traffolyte panel Single input M12 - ø3.5-7mm cable Mounting Board (customisable upon request) Single input M20 - ø7-13mm multi-core cable Multi input M20 - 3 x ø5.3mm Stainless Steel (to be specified Material in options of 'How To Order' table) Labelling Channel locations - other **Dimensions** see: diagram labelling available upon request IP66 Mounting supplied are 2 x Brackets Sealing EN61326-1:2013 Termination PCB Mounted EMC

How To Order





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