

# MON-SE Switching & Connection

Stainless Steel Enclosure

PRODUCT DATA



## Typical Applications

- For use in conditions where for health and safety, guarding etc., a reading is required to be taken with a portable data-collector. The SE Series provides a common point to terminate up to 100 accelerometers, and with the aid of a rotary switch, readings can be taken. The power for the sensors comes from the data-collector.

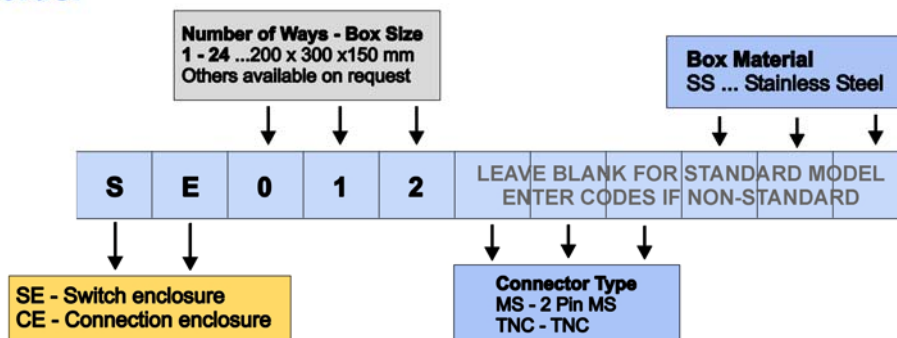
### Protecting...

Fans, Motors, Pumps, Paper and Steel Machines, Air Handling Units, Machine Tools, etc.

## Technical Performance

Inputs	Accelerometer
Output	AC, 4-20 mA dual, AC and Temp
Enclosure	BNC standard 2 pin MS and TNC optional
Sealing	Stainless Steel
Door	GRP and Painted Steel on request
Termination	IP66
Glanding	Twist handle
Labelling	Klippon type
Size	Box fitted with glands
Switching	Other configurations available on request
Mounting	Channel locations, can be customised
Options	See 'How to order' table
	Gold contact rotary switch (individual BNCs can be supplied if preferred.)
	Brackets are supplied (mounting drgs available on request)
	GRP, Painted Steel, Dual input, other connectors, single-point connection brackets

## How to order



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



## MONITION LTD

Condition Monitoring  
& Plant Reliability Services

Tel: +44(0) 1909 722000  
Fax: +44(0) 1909 722208  
Email: sales@monition.com  
Web: www.monition.com