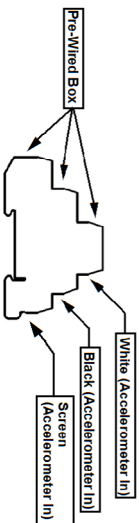


# Typical Connection Details For HS-CExxx-xx Series Enclosures

## Connection Label

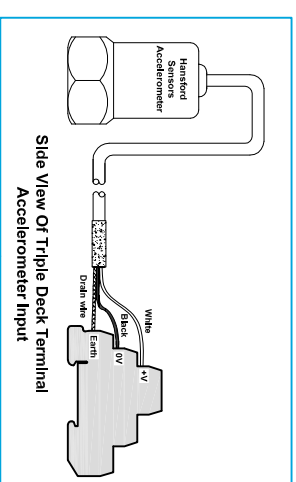
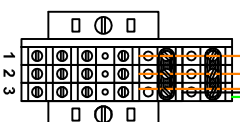
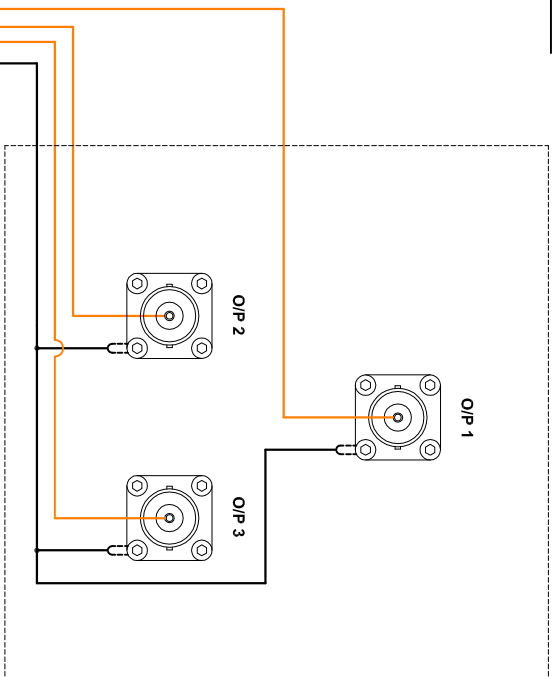
### Connection Details for Accelerometer Input





Note: Please consider grounding implications when connecting the screen

### Side View Of Triple Deck Terminal

This label can be found on the inside of the door or on the back of the connection panel



## BNC Connectors for Taking Reading via the Data Collector

Rev No	DRF No	Date Drg	Drg By	Appd By	Material: N/A	 <b>Hansford Sensors</b> <i>Excellence In Vibration Monitoring</i> Hansford Sensors Ltd Artisan, Hillbottom Road Sands Industrial Estate High Wycombe Bucks HP12 4HJ	 Do Not Scale All Dimensions in mm Unless Otherwise Stated	Description: HS-CExxx-xx Series Enclosure Wiring Details for a Painted Steel or Stainless Steel Enclosure Drawing No: CD168	Scale: 2 : 1 Sheet: 1 of 1	Form Number: QF024 Issue 3
A	Release	01/02/17	MJS	SRB	Tolerances Unless Stated 0 or 0.0 ±0.5 0.00 ±0.15 Angle ±5°					
1	2	3	4	5	6	7	8			