

Control Panel	Value		Jumper	
	EOL	Alarm	EOL	Alarm
Honeywell (Ademco/Microtech)	1k	1k	A	1
Cooper (Scantronic, Menvier, Texecom, Pyronix, Castle)	2k2	4k7	B & C	2
Siemens, Aritech, HKC	4k7	4k7	C	2
RISCO (Gardtec)	4k7	6k8	C	3
Guardall	4k1	4k1	B	2 & 4
DSC	5k6	5k6	D	3 & 4
Inner Range	2k2	6k8	B & C	3



Description:
GRADE 3 VIBRATION AND MOTION SENSOR (ADVANCED VERSION)

Materials:
ABS

ENVIRONMENTAL CLASS: II

STANDARDS MET:
EN50131-1 TS50131-2-8
PD6662:2017

OPERATING CONDITIONS:
Input: 10V-15V – nominal 12V
Quiescent current draw at 12V: 9mA
Maximum current draw at 12V: 15mA

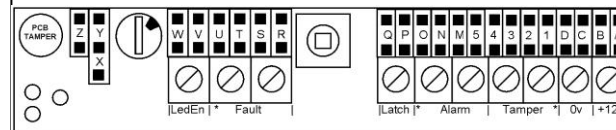
Resistor Combinations:
See Inset Panel

Colours:
White (No Suffix)
Brown (Suffix B)

Fixings:
Mounting & Fixing Screws Provided

Description: SEISMO-ADVANCE is a fully featured G3 shock & motion sensor. Features include Fault output, Selectable Fault resistors, Latch terminal, First to Alarm memory, Remote LED enable and Sensitivity Pot.

Installation: Please see install sheets.



Drawing of Seismo Advance PCB

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Drawing No: SEISMO ADVANCE
Drawn: Kevin James
Date: 30/01/2020

All units in mm
Do not scale



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All cases of ™ Infringement will be pursued.