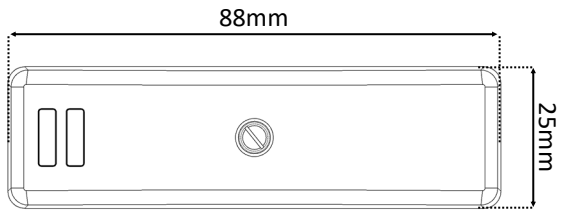
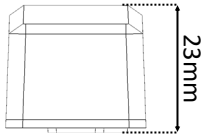
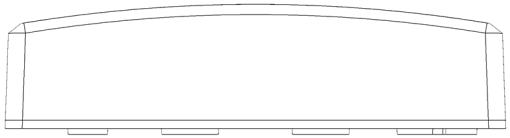
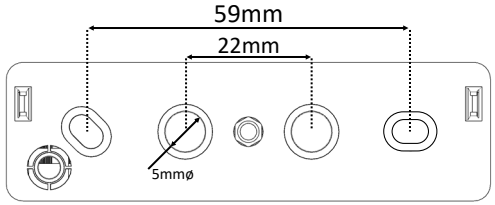
FRONT/END



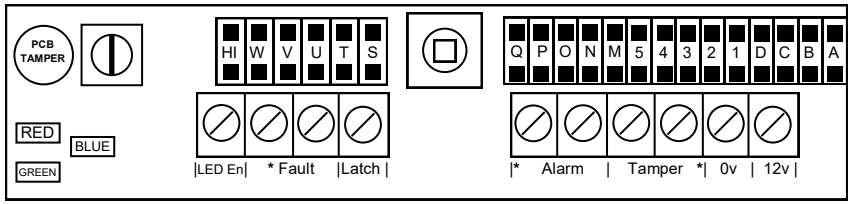


SIDE/REAR



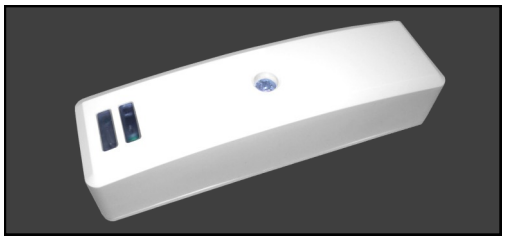


PCB/ RESISTORS



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
Europlex	2k2	2k2	B & C	5
Inner Range	2k2	6k8	B & C	3

IMAGE



FAULT BYPASS	LINK
12k	Q
6k8	P
2k2	N
3k	O

DESCRIPTION

Vibration/Tilt Sensor w/ Integral Resistors
Grade 3—Environmental Class II

VARIANTS

SEISMO-ADVANCE— White ABS
SEISMO-ADVANCEB— Brown ABS
SEISMO-ADVANCEBK— Black ABS

ACTIVATION

Vibration of mounting surface
Tilt of mounting surface
Either/Both of above conditions

1x Microswitch (TAMPER)
1x Back tamper PCB snapoff

KNOCKOUTS

6 (2 BACK, 4 SIDE)

OVERALL DIMENSIONS

88mm X 25mm X 23mm

TEMPERATURE RANGE

-40 to +50 degrees Celsius

STANDARDS MET

BS EN50131-2-8:2016
BS PD6662:2017

POWER INPUT

12V DC Nominal

KNIGHT FIRE & SECURITY

Unit 84 Seawall Road Ind. Estate
Cardiff UK CF24 5TH
Tel: +44 (0) 2920 488 129
Fax: +44(0) 2920 489 132

Drawing #: SEISMO-ADVANCEv3
Drawn: Gareth Carpenter
Date: 01/02/2023
Revision: 1

All dimensions in mm
Do not scale

CE

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