



NESSENSOR

Vibration Sensor
Part No VIB100

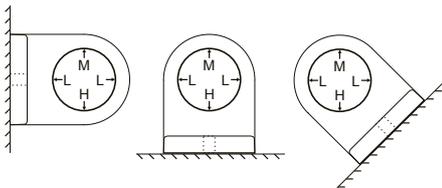
INSTALLATION GUIDE

INSTALLATION

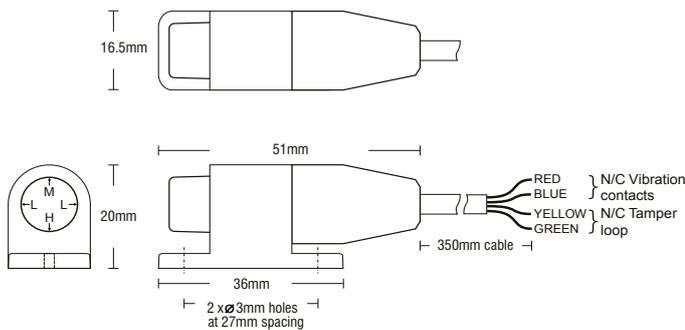
The Nessensor's barrel must always be installed in a horizontal position and the arrow must point up for any required setting.

The Nessensor's mounting bracket has two 3mm diameter mounting holes spaced 27mm apart.

Screw mounting is recommended.



Examples of Nessensor mounted on vertical, horizontal and angled surfaces. In each case Medium sensitivity is selected and the arrow for the selected sensitivity points UP.



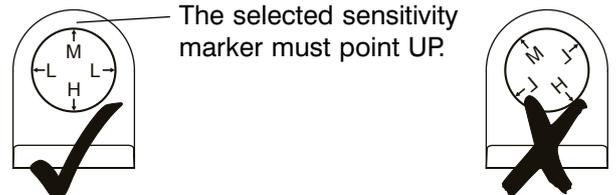
COMPATIBILITY

Fully compatible with all Ness control panels and most third party vibration analysers.

ADJUSTMENT

All Ness control panels have zone inputs with adjustable sensitivity. In addition to the control panel's sensitivity adjustment, the overall sensitivity of the Nessensor can be adjusted by rotating the body of the Nessensor within its bracket. Partial withdraw the Nessensor barrel from its mounting bracket to allow rotation.

Three levels of sensitivity are provided - High, Medium and Low.



Note: Two "Low" settings are provided. These are identical.

WIRING

The Nessensor is supplied with a 350mm long flying lead with four wires.

RED & BLUE: Normally closed vibration contacts. Connect to control panel zone input using suitable end of line resistor.

YELLOW & GREEN: Normally closed tamper loop. Connect to a 24hr zone if required.



Innovative Electronic Solutions

www.ness.com.au

NSW Ph 02 8825 9222
sales@ness.com.au

VIC Ph 03 9875 6400
nessmelb@ness.com.au

QLD Ph 07 3399 4910
nessbris@ness.com.au

WA Ph 08 9328 2511
nessper@ness.com.au

SA Ph 08 8152 0000
adelaide@ness.com.au