HS-661 Accelerometer Simulator



Technical Performance

Enclosure

Input 100mV/g monitoring system

Output 50 mV rms @ 156 Hz = 0.2 in/s rms (0.5 g rms)

or 200 mV rms @ 156 Hz = 0.8in/s rms (2g rms)

LED Indicates function

Green - Power On Red - 20mm/s Amber - 5mm/s

BNC socket

Connection

Supplied with 20in BNC plug lead Leads

> for connection to BNC socket or switch box. Also lead to enable direct connection to

an accelerometer with flying leads Blue plastic, with rubber moulding

Size 3 x 5 x 12 in 3 hrs (1 x PP3) Battery life

Low battery indicator on display

Weight 9.5 oz.

EMC EN61326-1:2013



