



VB/01, VB/02 Battery Powered IEPE Signal Conditioning

The VB/01 and VB/02 are low cost battery powered single channel IEPE signal conditioning units. Using BNC input and output they provide LED indicators for power, short circuit and open circuit checks on sensor connection. Providing a 4mA constant current supply at 18VDC they can be used with any IEPE accelerometer or other sensor.

	Metric	Imperial
Size	165 x 93 x 33mm	6.50 x 3.66 x 1.30in
Mass	294 gms	10.37 oz
Gain VB/01 Gain VB/02	x1 (fixed) x1, x10, x100	
Input Connector	BNC	
Output Connector	BNC	
Warning Indicators	Power, Short Circuit. Open Circuit	

Batteries required: x2 PP3 (18VDC)

Please be aware batteries do not come supplied with these units.