

# Specifications

Model	611	611W
sensitivity (pC/m/s <sup>2</sup> )	0.035±20%	0.0459±15%
Transverse sensitivity (max)	5%	5%
Capacitance	580pF±20%(cable3m)	580pF±20%(cable3m)
Operating Temperature range	-50℃ - 160℃	-50℃ - 160℃
Frequency response (Hz)±3dB	fc - 20,000Hz	fc - 20,000Hz
Resonance frequency	60kHz	60kHz
Max. Acceleration (m/s <sup>2</sup> )	±100,000	±10,000
Impact resistance (peak) (m/s <sup>2</sup> )	100,000	50,000
ground	Case ground	Case ground
Cable	3m(installed)	3m(installed)
Connector	Miniature connector(10-32UNF)	Miniature connector(10-32UNF)
Case material	Titanium	Titanium
External dimensions (mm)	Φ3.5×2.5H(Connector not included)	Φ3.5×3.3H(Connector not included)
Weight	approx. 0.2g	approx. 0.2g
Remarks	Sub-miniature	Sub-miniature Waterproof