

## Advent Optical/Contact Multimeter Probes A2108

### General Description

The A2108 series Probe will convert any Digital Multimeter into an accurate Optical or Contact Tachometer quickly and easily. The Probe can also measure by the contact method rpm & linear rate in Metres/min

Ideal for economic general purpose rpm checking with a more than adequate specification.

### Optical Range

Optical range 50 - 1000mm  
Optical angle +/- 45 deg.

### General Specification

RPM Overall Range	100 to 60,000 rpm
Speed Ranges	
Range I.	100 - 6000 rpm
Range II.	1000 - 60,000 rpm.
Resolution	+/- 1.5mV
Accuracy	+/- 0.5%
Light Source	MiniLamp
Optical Angle	+/- 45 Degrees
Carrycase	Included
Contact Adaptor	Optional
Voltage Output	0 - 6vdc both ranges
Connections	Coiled cable with 2 x 4mm plugs fitted



### Order Code

**A2108**

### Description

Standard Probe