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Advent Optical/Contact Multimeter Probes A2108

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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.

Certificate of calibration.

General Specification	
RPM overall range	100 - 60,000 rpm
Speed ranges	100 - 6000 rpm
Range I.	1000 - 60,000 rpm
Range II.	
Resolution	+/- 1.5mV
Accuracy	+/- 0.5%
Light Source	Red LED
Optical Angle	+/- 45 Degrees
Carrycase	Included
Contact Adaptor	Optional
Voltage output	- 6vdc both ranges
Connections.	Coiled cable with 2 x 4mm plugs fitted

Order Codes	Description
A2108	Standard probe

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