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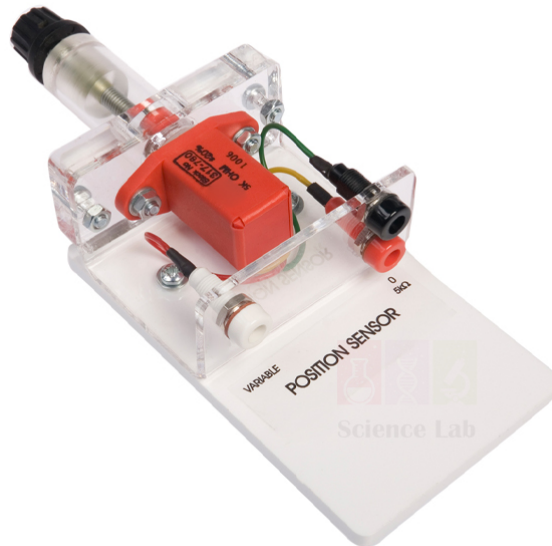
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**Product Name :**

Position Sensor

**Product Code :**

SLE/EAM/22



## Description :

Resistance output changes between 0-5k $\Omega$  with linear position. Monitor movement in a variety of situations, such as expansion of metals.

A bolt-on screw thread jig (similar to that described in the Advancing Physics notes) enables calibration to be easily carried out.

The Linear Position Sensor is a precision linear potentiometer with almost limitless scope for inventive applications.

The sensor is mounted on a sturdy acrylic base with connections brought out to 4mm sockets enabling the whole assembly to be clamped and used in any position.

**Dimensions:** 180 x 70 x 40mm overall.