



DS/10/S

Product code: DS/10/S

Manufacturer: Solartron

The DS / 10 / S is an LVDT guided with spring characterized by internal electronics.

The S series of displacement Transducers is the culmination of many years' experience gained from Solartron metrology's highly successful mach One range plus careful note of market feedback. The result is a totally new range of trasducers that is better able to satisfy today's demanding manufacturing and research applications.

It has a stroke (mm) of 10

Optimal in the areas of transport, energy, hydraulics and oleodynamics and in various industrial applications in the field of automation.

Electronics	Integrated
Linearity (%FS)	$\pm 0,2$
Measurement range	10 mm
Resolution (um)	<0,1
Typology	Digital
Version	Guided core carrier with spring (S)