



## VS/2,5/SB

**Product code:** VS/2,5/SB

**Manufacturer:** Solartron

The VS / 2,5 / SB 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  $\pm 2.5$ .

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

|                          |                                     |
|--------------------------|-------------------------------------|
| <b>Electronics</b>       | Integrated                          |
| <b>Linearity (%FS)</b>   | $\pm 0,2$                           |
| <b>Measurement range</b> | $\pm 2,5$ mm                        |
| <b>Typology</b>          | Analogic                            |
| <b>Output</b>            | Voltage                             |
| <b>Version</b>           | Guided core carrier with spring (S) |