

## DP/2/P

**Product code:** DP/2/P

**Manufacturer:** Solartron



The transducer DP/2/P is an LVDT with "pneumatic" technology.

Pneumatic operation (pneumatic push or vacuum retract) allows the number of moving part in a fixture to be reduced, resulting in improved reliability and reduced fixture costs.

Characterized by an accuracy (% of reading or  $\mu\text{m}$ ) of 0.1  $\mu\text{m}$ ; from a repeatability ( $\mu\text{m}$ ) of 0.15.

Optimal for applications in metrology, test benches and testing, in the fields of Structures.

<b>Category</b>	Pneumatic push
<b>Measurement range</b>	2 mm
<b>Technology</b>	LVDT
<b>Typology</b>	Digital