

## D200S High Speed Probe Measurement System



Front View



Back View



### Multiplexer D200S:

- Direct connection of 8 Sylvac probes (max. 24)
- Speeds up to 200 measures/sec
- RS-232/USB output via included software or 3rd party RS-232 programs.

### Software (included):

- Display up to 24 channels simultaneously
- Digital or bar graph
- Reading speed up to 200 reading/sec
- Features: Min, Max, Delta, Tolerances, Preset, etc.
- Data transfer to Excel or saving as text file.
- Spare Channels may be configured as functions of other channels.

### Specifications:

Frequency of measurement	200 values / sec
Size (mm)	304 x 171 x 61
Weight (kg)	1.2
Case	Aluminium profile, Terblend Plastic®, ABS and aluminium vanished
Protection rating IEC 60529	IP50
Setting by PC	yes

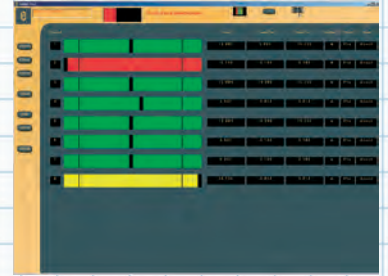
### Part Number

### Description

54-618-159	D200S High Speed Probe Measurement System <i>(Requires computer and Sylvac probes)</i>
54-618-163	Vacuum Unit for probes 54-618-355 & 365.
54-618-164	Vacuum Extension Unit for probes 54-618-355 & 365.



Bar Graph Display



*Can be used vertically or horizontally as required, for space saving applications.*



*Also works as a multiplexer for the D300S Display*

