



Environmental Measuring Systems

Dendrometer Increment sensor DR 26

Main features:

- Rotary position sensor
- Step-less reading
- No upper limit in stem diameter
- two operation modes
- Non-invasive fixing
- Manufactured by EMS



Specification:

- Minimal stem diameter 8 cm
- Increment range 65 mm
- Tightening strength 15 to 20 N
- Linearity 2% over full range
- operating mode (selected by internal switch):
 - potentiometer (5 kohm)
 - d.c. output
(0 to 2500 mV; U_b 4.6 to 16 Volts, $I_b = \%mA$)

www.eiccontrol.com