

# ELECTRONIC DIFFERENTIAL PRESSURE GAUGE

## INDINTFI / ELET



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### GENERALS

THE DIFFERENTIAL PRESSURE GAUGE (SERIES AIR PRESSURE SENTINEL) IS A TOOL SUITABLE FOR CONTROLLING THE VALUES OF ABSOLUTE OR DIFFERENTIAL PRESSURE UP TO 1000 MM/H2O.

FEATURES	ΔP 4 DIGITS DISPLAY WITH CHOICE OF THREE MEASURING UNITS
ALARM	ALARM FOR EXCEEDING OF THE ΔP VALUE SET
HOUR COUNTER	5CDIGIT NOT RESETTABLE, ACTIVATED WHEN THE ΔP VALUE IS EXCEEDED
WARM-UP	5 minutes (before setting the zero)
FULL SCALE ΔP	± 1000 mm/H <sub>2</sub> O, ± 100 mbar, ± 10 kPa
RELAY SET-POINT	± 1000
FITTINGS CAPACITY	2A 65VA a 250V 50-60Hz
CUSTODY	IN ABS dim. 84x84x58 mm
PROTECTION	IP65

PRODUCT CODE	PREZZO (€)	POWER SUPPLY	ALARM
INDINTFI/ELET/DP1	a.r.	115/230 V 50-60 Hz	VISUAL
INDINTFI/ELET/DP1A	a.r.		VISUAL AND ACOUSTIC
INDINTFI/ELET/DP2	a.r.	10/27 V 50-60 Hz	VISUAL
INDINTFI/ELET/DP2A	a.r.		VISUAL AND ACOUSTIC

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