

## ELAP VD3 DIGITAL READOUTS

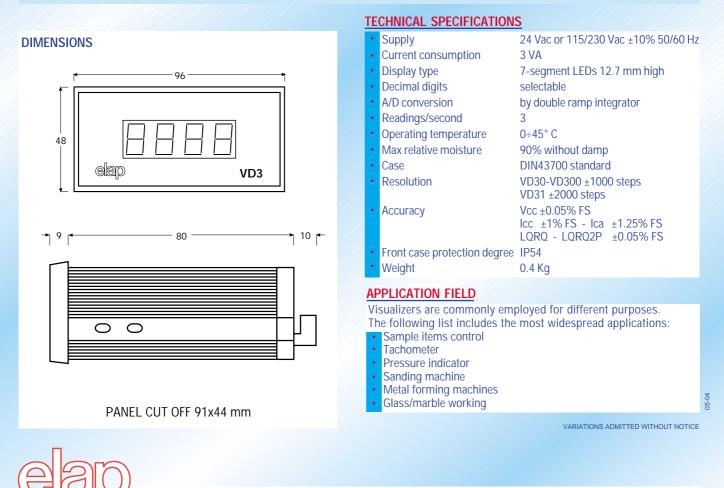
Digital readouts series VD3 can be employed in any industrial environment where it is necessary to measure voltage and currents, speeds, angular or linear positions and any physical or chemical magnitude that can be transformed into an electrical signal. There are several versions available, indeed:

Vcc	Voltage input, ±1÷5 Vdc, ±5÷50 Vdc, ±50÷250 Vdc selectable
LQRQ	Input by potentiometer with settable scale range
LQRQ 2P	Input by 2 potentiometers with settable scale range
lcc	Direct current input 2 A max
Ica	Alternate current input 2 A max

The display field can be chosen among three different solutions:

3 digits	(999)	Readout type VD30
3 <sup>1</sup> /2 digits	(1999)	Readout type VD31
3 digits with steady zero	(9990)	Readout type VD300

The number of decimal digits can be preset. The calibration is performed by means of a trimmer placed on the rear case; the series named TF avails on a trimmer on the front case to adjust the scale range. Complying with  $\mathbf{C}\mathbf{\epsilon}$  standard.



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