



Miniature multiturn potentiometer with 4÷20 mA analogic output.

Fit for general industrial purposes.

Very good quality/price ratio.

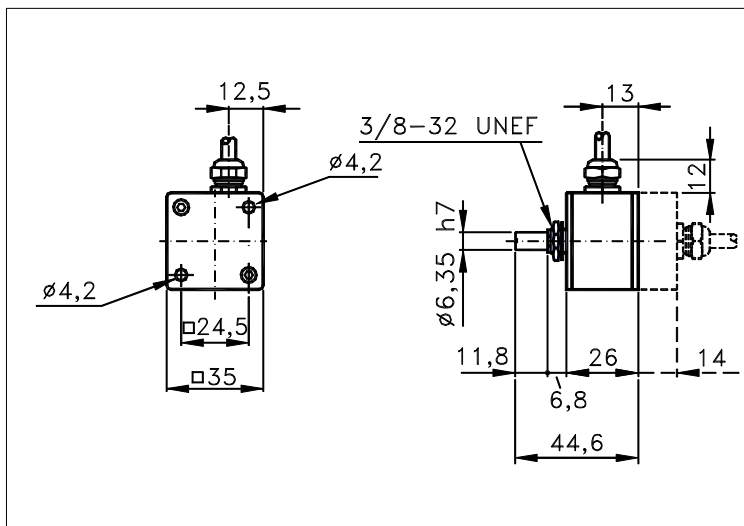
ANALOGIC
POTENTIOMETER

PTA35

Family: **P** Data sheet IR 033 E00

Sized draw standard version:

Measures without tolerance according to UNI ISO 2768-mk



TECHNICAL FEATURES AND POSSIBLE CONFIGURATIONS

- No. of rev.....: 10 Turns
- Power supply Vcc.....: 12÷24 V
- Max consumption.....: 20 mA
- Operating temperature..: -20÷+85 °C °C
- Storage temperature....: -20 ÷ +85 °C
- Output interface.....: 4÷20 mA

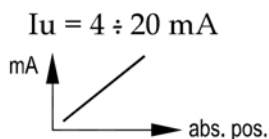
- Housing.....: Fiber glass/Valox
- Weight.....: 55 g
- IP output side (°)....: std. 65
- Internal Potentiometer: mod.8146 TT electronics
or similar
- Impact resistance.....: 100 G (6 ms)
- Vibration resistance...: 10 G (10 ÷ 1000 Hz)

(°) IP according to CEI EN 60529, EN 60529, IEC 529

INTERFACES

DESCRIPTION

4÷20 mA



DESCRIPTION

ORDERING INFORMATION

OPTIONS	MODEL	No. OF REVOL.	POWER SUPPLY	CONNECTION	OUTPUT	CABLE LENGTH
P/	PTA35	10	1224	CV	R	01
() () () (X) upon request				Axial Radial	- R	

Product manufactured according to
UNI EN ISO 9001:2008, supplied
with CHECKING and
CONFORMITY declaration with
CE mark and with TWO (2)
YEARS WARRANTY starting from
delivery date.

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