

## **ELIT 420**

DC current clamp with measuring range 0.01mA - 40.00mA, Ø5mm pliers jaw

## **Technical description**

ELIT 420 process rod is a tong ammeter for measuring 4-20mA DC without breaking the electrical circuit. Well-shielded clamp jaw gives minimal effect from magnetic fields. Very good resolution of 0.01mA gives precise measurements. The compact jaw jaw with illuminated measuring point also makes it suitable for measuring in tight locations.

## Advantages:



Product name/ Art.nr/ GTIN	ELIT 420/ 10300027/ 7070811211998
According to:	
ndication	Digital
Analogue bar graph display	No
Measuring range selection	Automatic
Current measuring range, DC	0 - 0,04 Ampere
rue RMS measurement	No
/oltage measurement, AC	No
oltage measurement, DC	No
Resistance measuring range	No
ower measuring	No
eakage current measuring	No
Harmonics measurement	No
Measurement in cables with for- and back conductor	No
law opening	5 Millimetre
/ersion as adapter to connect to multi meter	No
nterface	No
leasuring circuit category	CAT II
Continuity test	No