



Power supply and separating element INAP 17 119 17

Designed for

- the feeding of instruments or galvanic separation of signals and transmission of unified current and voltage signals

Advantages

- design: normal and EExibIIC
- the power supply comes with a 24-month guarantee

Technical data

Input sign.*	0 to 20 mA, 4 to 20 mA, 0 to 10 V
Output sign.	0 to 5 mA / max. 2 kOhm 0 to 20 mA / max. 500 Ohm 4 to 20 mA / max. 500 Ohm 0 to 10 V / min. 2 kOhm
Feeding circuit of two-wire converter	
Feeding voltage(normal type)	20,4 V \pm 0,4 V (for 20 mA) max. 24,0 V (without load)
Feeding voltage (type ExibIIC)	15,4 V \pm 0,25 V (for 20 mA) max. 19 V (without load)
Feeding	230 V st. +10 %, -15 % / 48 to 62 Hz
Input	max. 6 W
Protection rating	IP 54
Insulat. resist.	min. 20 MOhm

*) two wires converter only 4 to 20 mA

