

Accessories



TD8250

Your Advantages

Series	TD8250
	<ul style="list-style-type: none"> • Three output signal versions <ul style="list-style-type: none"> → Pulse output 2-channel, depending on flow sensor → Analogue output 0(4)...20 mA → Two alarm contacts • Easy retrofitting

Technical data

Signal input	Pulse signal from flow sensor
Programming	Via 2 buttons, data retention on power off
Display	Four-digit LED display, red, 7.6 mm high
Power supply	19...28 VDC, optional 10...19 VDC
Current consumption	Max. 120 mA
Ambient temperature	0...60 °C
Storage temperature	-25...85 °C
Output signals	Pulse output (2-channel, depending on flow sensor) or analogue output 0(4)...20 mA or 2 alarm contacts max. 24 VDC / 1 A
Housing	Aluminium, 60 x 35 x 60 (W x H x D) without plug connector
Weight	Approx. 120 g
Degree of protection EN 60529	IP65
Electrical connection	Plug connector DIN EN 175301-803-A, 4 pin

Order code

Output signals	
Pulse output	ED825F
Analogue output 0(4)...20 mA	ED825A
Two alarm contacts	ED825R
Power supply	
19...28 VDC (standard)	60
10...19 VDC (option)	50
Example order number	ED825F 60

