

TU 7055 - Electronic Measuring Transducer for Flow Sensors

- Transforms the frequency-output signal of flow sensors into analogue signals
- 0/4...20 mA and 0...10 V are simultaneously available
- Casing for mounting rail installation
- Voltage supply for the connected flow sensor integrated



Technical Data

Signal input	Frequency signal from flow sensor
2 output signals	0/4...20 mA and 0...10 V
Power supply	12...24 VDC $\pm 10\%$ galvanically insulated
Casing dimensions (w x h x d)	17,5 x 82 x 67 mm
Casing	Plastic casing for c-rail
Ambient temperature	0...+60 °C
Storage temperature	-10...+80 °C

Order Code Number

Order number:	EU705520000006
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