

UNIVERSAL COMPUTER URS06



MAIN CHARACTERISTICS

Product type:	Flow computer for liquids with 2 measuring channels
Application:	Flow measurement, quantity measurement of liquids in custody transfer, 2- channel
Input signals flow rate:	pulses, 0/4..20 mA
Input signals temperature:	PT100, PT500, PT1000, 0/4..20 mA
Input signals pressure:	0/4..20 mA
Input signals density:	Frequency, 0/4..20 mA
Number of digital inputs:	2 (extendable up to 6), NAMUR, Reed, NPN, PNP, 5 VDC, 24 VDC
Number of current inputs:	2 (extendable up to 4), active, passive
Number of PT-inputs:	2
Number of digital outputs:	3 x Relays
Number of current outputs:	2 / 0/4..20 mA
Interface:	Ethernet
Protocol:	MODBUS (TCP/IP)
Power supply:	230 VAC
Housing shapes:	Remote mounting
Display:	3.5 inch Touch-Screen
Special features:	functionality can be adapted to customer requirements

EXAMPLE OF APPLICATION

- Container filling
- Loading

CONNECTION

- Screw terminals
- Insertion of cables via 8 cable glands

Further information and product variants are available on request

