



Part of GE's Sensing & Inspection Technologies business

RHE 14

Rheonik Flow Transmitter Low-cost, compact and reliable

Features

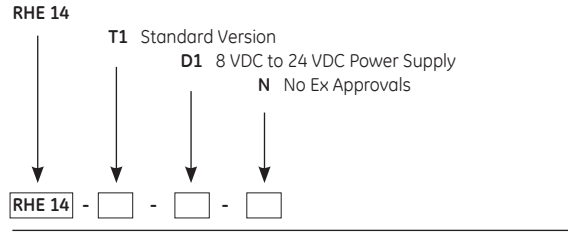
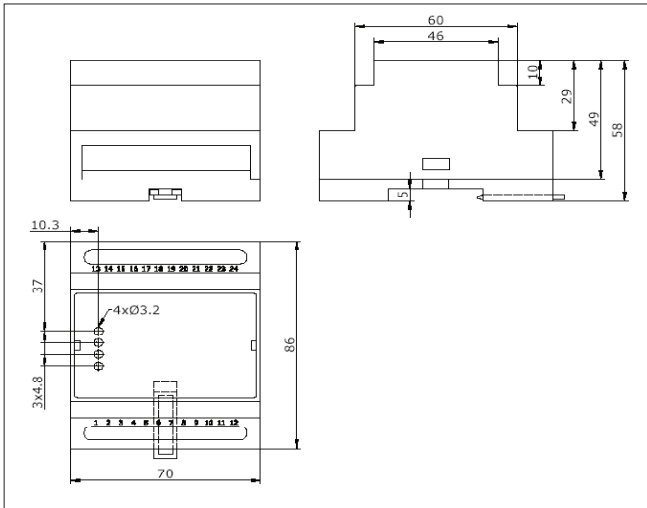
- Compact plastic housing
- DIN rail mounting
- For use in safe area
- 1 pulse output (active/passive)
- 1 analog output (active)
- Power consumption: 1-2 W
- Temperature range: -40°C to 65°C (-40°F to 149°F)
- Enclosure: IP 20
- Power Supply:
8 VDC to 28 VDC
85 V to 250 V with additional module
- Fast response version (< 15 ms) for batching applications available
- Easily programmable via software (RS232/USB)



imagination at work

RHE 14 Specifications

RHE 14 Ordering Information



Specifications

Housing	PC/PPO
Enclosure	IP 20
Dimensions	70 mm x 86 mm x 58 mm (2.76 in x 3.39 in x 2.28 in)
Op. temperature	-40°C to 65°C (-40°F to 149°F)
Outputs	1 pulse output flow (active/passive) 1 analog output (active) flow direction indicator error indication
Power supply	8 VDC to 28 VDC
Interface	RS 232
Weight	approx. 200 gr./0.44 lb



EX-CALIBRA

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