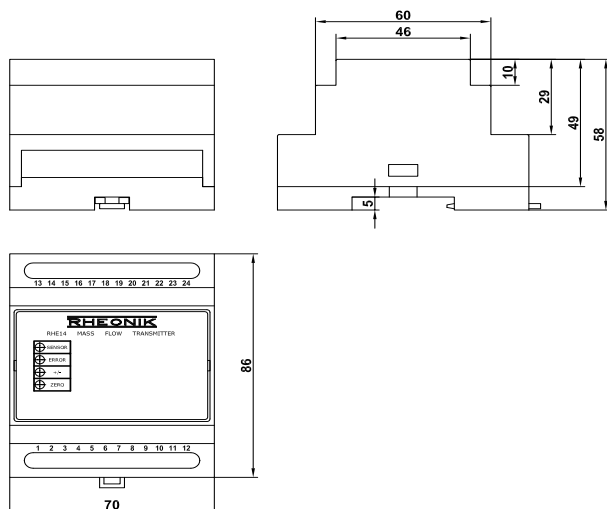


RHE 14

The compact RHE transmitter, most reliable, DIN rail mounted, manufactured by GE's Rheonik Coriolis flowmeter experts

Features

- Low installation cost
- Space saving plastic housing
- DIN rail mounting
- For use in safe area
- Analog, pulse/frequency and digital outputs
- Easily programmable via software (RS232)
- Power consumption 1-2 W

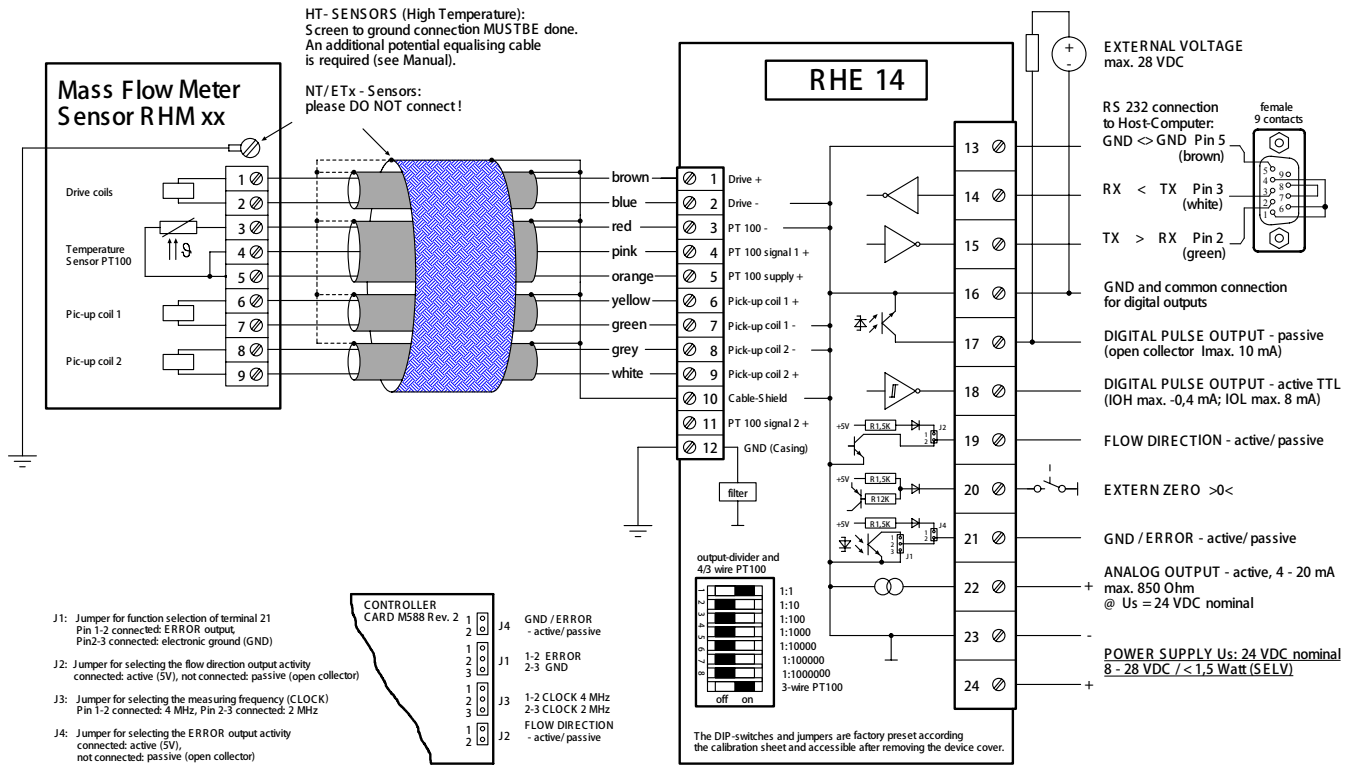


| RHE 14 Specifications | |
|-----------------------|--|
| Housing | PC/PPO (plastic) for DIN rail mounting |
| Enclosure Rating | IP 20 |
| Ambient Temperature | -40°C to +65°C (-40°F to +149°F) |
| Dimensions | 70 x 86 x 58 mm (2.76 x 3.39 x 2.28 in) |
| Outputs (*) | 1 analog, 2 frequency/pulse (active TTL/passive), 2 digital (flow direction, errors) |
| Inputs (*) | 1 digital (External zero) |
| Power supply | 8 to 28 VDC |
| Cable connection | terminal block |
| Serial Interface | RS 232 with HART or Rheonik specific ASCII protocol |
| Weight | approx. 0.2 kg (0.44 lb) |

(*) Digital in/outputs via open collector optocouplers.



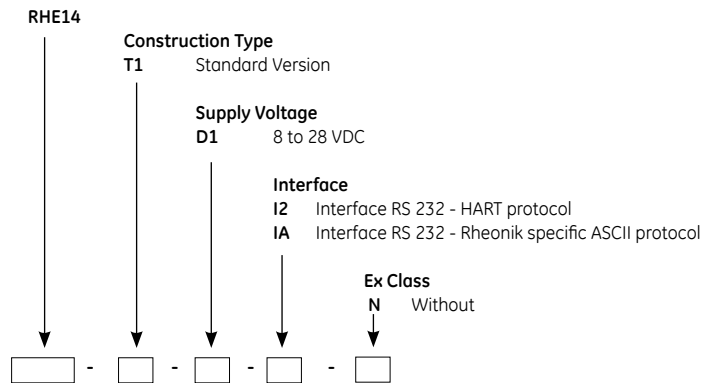
RHE 14 Wiring Diagram



07.11.2011

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Order Code



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920-490A