

NEW
from the mass flow experts

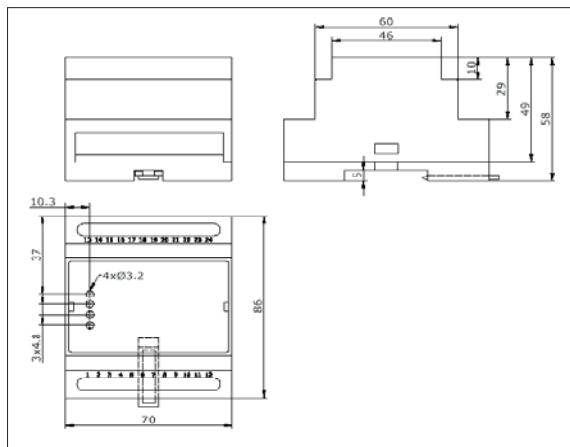
RHEONIK

RHE 14 - The new compact transmitter, most reliable, DIN rail mounted

The smallest Rheonik transmitter (low installation cost and space saving)
Easy programable via software (RS 232/USB)



Weight: approx. 200 gr. / 0.44 lb



■ 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 to +65°C
- Protection class: IP 20
- Power Supply:
 - 8-28 VDC
 - 85 - 250 V with additional module
- Fast response version (< 15 ms) for batching applications available
- Servicing via software (RS 232/USB)

■ DETAILS

Housing:	PC / PPO
Protection class:	IP 20
Dimensions:	70 x 86 x 58 mm 2.76 x 3.39 x 2.28"
Op. temperature:	-40 to +65°C -40 to +149°F
Outputs:	1 pulse output flow (active / passive) 1 analog output (active) error
Power supply:	8-28 VDC
Interface:	RS 232

www.rheonik.de - the mass flowmeter experts