

# RNO22 output amplifier

## Safe and reliable control of active components



### Edut:

- Safe and reliable control of active components in hazardous areas
- Quick and easy wiring and commissioning: plug-in terminals, power supply via DIN rail bus connector
- Compact housing: up to 2 channels on 12.5 mm (0.49 in) for efficient use of space in control cabinets
- Accurate and reliable signal transmission
- Line break and short-circuit monitoring

### Tärkeimmät tekniset tiedot

- **Input** 0/4...20 mA / HART passive
- **Output** 0/4...20 mA / HART active
- **Power Supply** 24 V DC

alk. **125,00 €**

Hinta 05.07.2022

Lisätietoja ja ajankohtainen hinnasto:

[www.fi.endress.com/RNO22](http://www.fi.endress.com/RNO22)

**Käyttöalue:** The RNO22 output isolating amplifier is used to safely control active components such as control valves, actuators, I/P converters or indicators. The intrinsically safe device separates and transmits analog 0/4 to 20 mA signals and offers bidirectional **HART®** transparency for digital communication with smart actuators. The compact interface device with up to two galvanically isolated channels enables open- and short-circuit monitoring for reliable operation of critical equipment.

### Ominaisuudet ja tiedot

Power supplies & barrier

**Mittausperiaate**

Active barrier

**Measuring principle**

Output isolating  
amplifier

Power supplies & barrier

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**Function**

1-channel  
2-channel

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**Power Supply**

24 V DC

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**Input**

0/4...20 mA / HART  
passive

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**Output**

0/4...20 mA / HART  
active

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**Certificates**

ATEX  
IECEX  
DNV

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**SIL**

SIL 2 SC 3

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**Operation**

DIP switch, HART

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Lisätietoja [www.fi.endress.com/RNO22](http://www.fi.endress.com/RNO22)