

RNO22 output amplifier

Safe and reliable control of active components



Ventajas:

- 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

Resumen de especificaciones

- **Tipo de señal de entrada** 0/4...20 mA/HART pasiva
- **Salida** 0/4...20 mA/HART activa
- **Fuente de alimentación** 24 V CC

Más información y precios actuales:

www.co.endress.com/RNO22

Ámbito de aplicación: 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.

Características y especificaciones

Fuentes de alimentación y barrera

Measuring principle

Barrera activa

Principio de medición

Salida amplificador de aislamiento

Fuentes de alimentación y barrera

Función

De 1 canal
De 2 canales

Fuente de alimentación

24 V CC

Tipo de señal de entrada

0/4...20 mA/HART
pasiva

Salida

0/4...20 mA/HART
activa

Certificados

ATEX
IECEX
DNV

SIL

SIL 2 SC 3

Operación

Microinterruptor, HART

Más información www.co.endress.com/RNO22