

# Endress+Hauser RID14-AA3C2

Field indicator in explosion proof field housing with up to 8 input channels and FOUNDATION Fieldbus™ or PROFIBUS® PA protocol for displaying process and calculated values



Picture for reference only. Product appearance may vary based on configuration

The 8 channel indicator shows measured and calculated values, and status information of the fieldbus users in a FOUNDATION Fieldbus™ or PROFIBUS® PA network. In the listener mode the device listens to the set fieldbus addresses and indicates their values. In addition, for FOUNDATION Fieldbus™ values available on the bus can be indicated via function block interconnection. A plain text field allows the display of the engineering unit or of the TAG. A bargraph is available for trend visualization.

- Brilliant, back lit LC display with bargraph, diagnostic symbols and clear text field.
- No external power supply required.

## Configuration of RID14-AA3C2:

|                |    |                     |
|----------------|----|---------------------|
| Approval:      | AA | Non-hazardous area  |
| Housing:       | 3  | Field, Alu die cast |
| Cable Entry:   | C  | M20 female thread   |
| Communication: | 2  | PROFIBUS PA         |

Alternative part number: RID14-10E3/0