

Endress+Hauser Display RIA16-GR1A

For the indication of process values in the field on the large, backlit display with trend bar graph and limit value monitoring



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

The RIA16 field indicator shows the measured signal on the large, backlit display. A bar graph indicates the value graphically for a quick process overview. An editable plain text field displays further information like engineering unit or TAG. Limit value infringement is also signaled and an open collector can be switched. The indicator is powered directly from the 4...20 mA loop and doesn't need a separate power supply. For applications in hazardous areas the device is available with Ex approvals.

- 5-digit measured value display with dimension, bar graph and backlight.
- No external power supply required.

Configuration of RIA16-GR1A:

Approval:	GR	Non-hazardous area + EAC marking
Housing:	1	Plastics, glass fiber reinforced
Cable Entry:	A	M16 female thread

Alternative part number: RIA16-2UT0/0