

DISPLAY AND REGULATORY UNITS

panel,
individual design
current and voltage input



PANEL

GIA 2448 - display



- universal LED display built into a current loop.
- power supply: 12V or 24V AC adapter
- display 31 digit, 10mm high LED, accuracy +0,2%,
 - dimensions 24x48mm

GIR 600 - regulatory



- regulatory range: -1999+9999 digits.
- input: 0-20mA, 4-20mA, 0-1V, 0-10V
- output: choice of scale 2-point regulator for normalized signals
- power supply: 230V/50-60Hz; dimension 48x96mm
 - case with protection IP 65 on additional charge

BETWEEN CONNECTORS

ZED 601 - display



- microprocessor display built into the transducers 4-20mA current loop
- does not require any additional power supply
- may be connected to any type of transducer with connector DIN 43650

GRA 420 - regulační



- additional regulator/display into the current loop
- freely programmable by means of 3 buttons or using infrared remote control
 - input: 4-20mA, 0-10V
 - display: 7mm high 4-digit

SPECIFICATION:

Display units:

Wide range of display units for most of normalized signals (4-20mA, 0-20mA, 0-10V), PC output optional. Dimensions: from 24x48 to 48x96mm. Design: panel, flange, holder, interposer connector DIN 43 650, etc.

Regulatory units:

Joined display and regulatory function. Valve, flap and other element regulation optional. Easy setting, high accuracy of control and regulation.

