

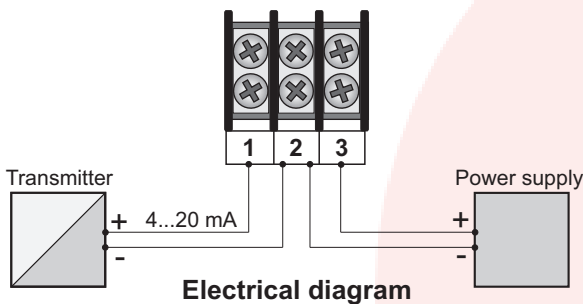
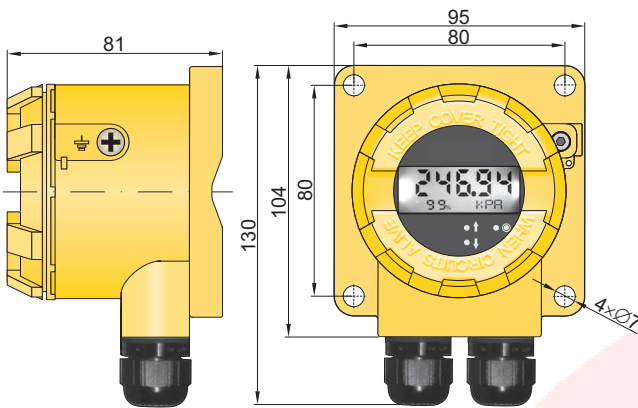
Digital Display HDD-11ALW



- ✓ Backlight display 5 × 10 mm
- ✓ Current input 4...20 mA
- ✓ Aluminum, wall or pipe mounted casing
- ✓ IP66 (optional IP67)
- ✓ Intrinsic safety ATEX certificate

Application and function

The **HDD-11ALW** digital indicator is designed to be used with any device with a 4...20mA signal output. The HDD-11ALW has a configurable range of readings from -99999 to 99999 with selectable units of measurement. It has a display with 10mm high digits. The position of the decimal point is also configurable. In addition, display shows units of measured value and value of current in current loop or percentage of measuring range. The HDD-11ALW can be mounted directly on a wall or on ø35...ø65mm pipework.



Technical data

Power Supply	24Vdc
Input signal	4 ÷ 20 mA
Display range	-99999...99999
Display error	0,2% ± 1 digit
Voltage drop	3 V
Additional voltage drop when backlight is on	3 V
Ambient temperature	-30...80°C
Ingress protection class	IP66 special version – IP67

Ordering procedure

HDD-11ALW /


Options: IP67, Ex, Ex(Da), PP

IP67 - ingress protection class IP67

Ex - Intrinsic Safety version

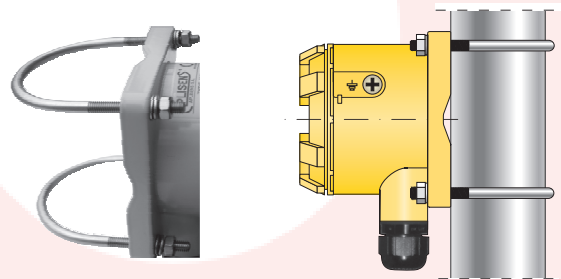
 II 2G Ex ia IIC T4 Gb

Ex(Da) - Intrinsic Safety version

 II 2G Ex ia IIC T4 Gb
II 1D Ex ia IIIC T110°C Da

PP - version for transmitters with capillary in cable
(not available in Ex and Ex(Da) version)

Factory settings: range: 0...100,00; unit: %; current value in measuring loop 4...20 mA



Mounting bracket for mounting HDD-11ALW on vertical or horizontal pipe ø35...ø65

Ordering code: **Mounting bracket HDD-11ALW**