



- DIN96 Indicators for bridge mounting
- With built-in 24VDC Backlight
- Customer made scales, -50/0/+50 as standard
- Maximum reliability in harsh environments
- Built-in potmeter for adjustment of meter deflection
- External light dimmer (Optional)

Specifications

Standard DC input signals:	mA 0-1mA 0-5mA 0-10mA (Other ranges on request)	VDC 0-1V 0-5V 0-10V 0-20V 4-20V -1/0/+1mA -5/0/+5mA -10/0/+10mA -20/0/+20mA
Scaling:	Standard scale IS -50/0/+50 or customer made	
Weight:	0,4kg	
Accuracy:	1,5% to DIN43780	
Enclosure code:	IP52 as standard Optional IP54 or IP65	
Operating Temperature:	-20 to +60 degrees	
Impedance:		
Ammeters:	75mV	
Voltmeters:	1kohm/V	
Accuracy:	Class 1,5	

Description

In the PA96C-RU rudder angle indicator series we offer different scales with built-in backlight.

The standard scale is white with black writing /numbers, but it can also be supplied with black scale and yellow numbers. On both types the starboard side have green sector and port side have red sector.

The instruments are precision engineered and robust in design, ensuring accurate measurement and display in the most common environments.

For bridge mounting and easy access to dimmer control, the PAQ96C-RU rudder angle indicator series can be supplied with external potentiometer for brightness adjustment (optional).

These rudder angle indicators also come with external adjustment for the meter deflection so it can be fine adjusted during installation.

Dimension

	A	B	C
DIN96	96 x 96mm	92 x 92mm	67mm

