

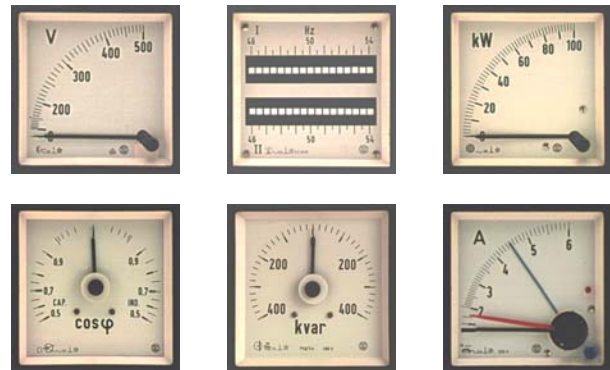
# ANALOG INSTRUMENTS <sup>CE</sup>



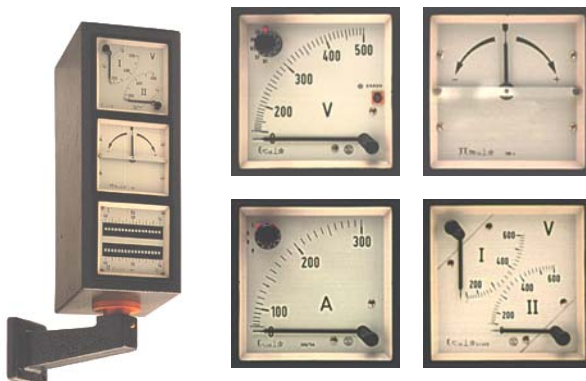
- Complete Range
- For a.c. and d.c.
- All the electrical parameters
- Combining electromechanical and electronic technologies
- For different applications
- DIN 48, 72, 96, and 144 mm
- DIN Rail (3 modules)
- Rectangular shape
- Accuracy class 1.5 (standard)
- Scales: 90° and 240°
- 90° interchangeable scale

## Analog Instruments for a.c.

- Ammeters and Voltmeters
- Maximum Demand Ammeters
- Frequency Meters (Reeds)
- Wattmeters
- Varmeters
- Power Factor Meters



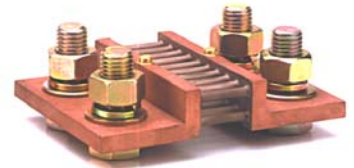
## Special Analog Instruments for a.c.



- Ammeters and Voltmeters with selector switch
- Double Voltmeters
- Double Frequency Meters
- Synchronoscopes
- Accuracy Class 1

## Analog Instruments for d.c.

- Microammeters, Milliampmeters, and Ammeters
- Milivoltmeters and Voltmeters
- Shunts



## Special Analog Instruments for d.c.



- Back Lighting
- Surface Lighting
- Non-Electrical Units Indicators
- Temperature Indicators  
(Thermocouples & Thermoresistance)

## Electronic Analog Instruments

- Pointer Frequency Meters
- Wattmeters
- Varmeters
- Power Factor Meters
- Differential Voltmeters and Differential Frequency Meters
- Contact Instruments



## Instruments for Vessels



- Reverse Power Relay
- Synchronizing Relay
- Over Current Relay
- Min./Max. Voltage and Frequency Relay
- Rudder Degrees and R.P.M. Indicator