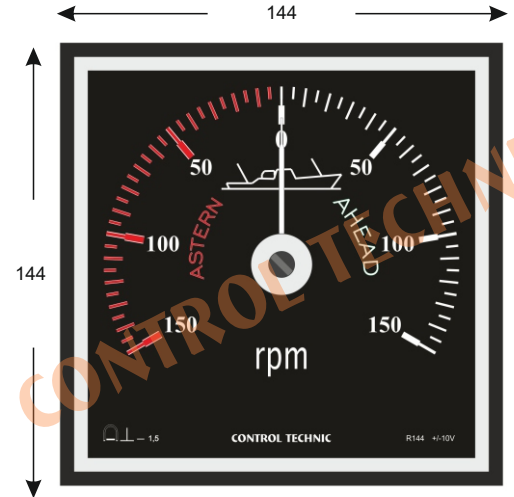
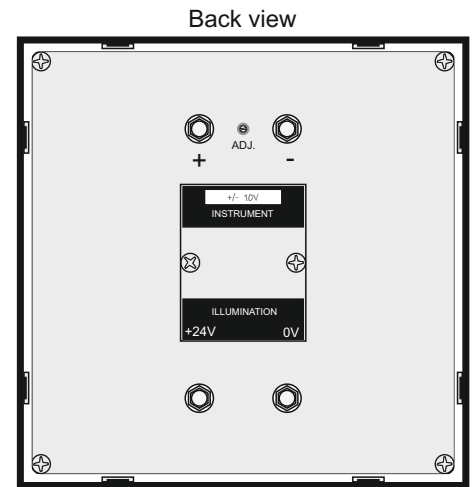
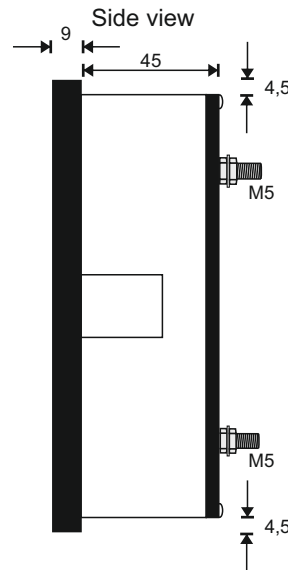


## RPM INDICATOR R144



### BENEFITS

- Meets DIN Standards and sizes
- Shock resistant Pivot and jewel movement
- Can be installed to ECR and Bridge
- Ideal for retrofit applications
- LED Scale illumination
- Designed to comply with industrial and marine specs
- +/-10V Standard analog input fits most existing systems
- High accuracy 1%
- Easy Installation and replacement
- Available in standard sizes  
144x144 mm, 110x110 mm, 96x96 mm, and 72x72 mm

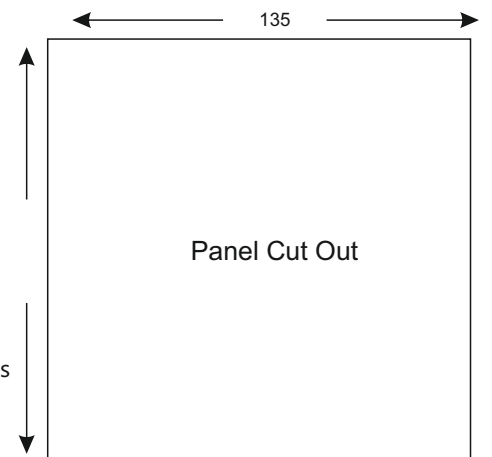


### TECHNICAL DETAILS

- Instrument Input : +/-10V DC Standard analog signal
- Scale : 150-0-150 or different variants available
- Moving Angle : 240° Wide-angle display
- Accuracy : 1% High precision monitoring
- Illumintion Supply : 24V DC , 20 mA
- Outline Sizes : 144x144x54 mm
- Protection Class : IP 50 Ingress Protection Class
- Weight : 220,0 g

### APPLICATION AREAS

- Main engine control panels
- Bridge wing consoles
- Thruster control stations
- Engine room monitoring
- RPM repeaters
- Retrofit modernization of older vessels
- Custom industrial analog display panels
- Generator / shaft speed indication



Dimensions in mm