

RUDDER FEEDBACK UNIT DZ319



BENEFITS

- High Precision Hall Effect Sensor
- Reverse Polarity Protection
- Output Short Circuit Protection
- High Durability And Shock Resistance
- +/- 10V Out to Fit Most Applications
- Linear Output For All Angles Of Rudder
- Long Product Life
- Easy Installation And Replacement

TECHNICAL DETAILS

Power Supply	:	24V DC
Power Consupion	:	40mA
Output Voltage	:	+/- 10V DC
Max. Output Current	:	10mA
Working Angle	:	90°
Weight	:	250,0 g



Dimensions in mm