Tel.: +1 610 498 447 4

Fax.: +1 610 498 2602



## **Overview**

## RPU 24V\4-20mA\V2\SET

Product number: 32200027



## **Description**

- Application: Digital positioning sensor for Ridder RW gear motors
- Signal output: 4-20 mA (also configurable to 0-5 V or 0-10 V)
- Technology: Contactless Hall sensor with magnetic axis
- Accuracy: ±0.04% of the learned measuring range
- Compatibility: All RW motors with RSU limit switch system
- Features: Reverse-polarity protection, LED status display, reference input
- Ridder Article No.: 502687

The RPU 24V / 4-20 mA / V3 is a high-precision digital positioning unit for Ridder RW motors. It continuously reports the motor position to a climate controller and is ideal for ventilation, shading, and lifting systems. Its contactless design ensures maintenance-free operation and long-term reliability.