



ED-260 Opto receiver for cup anemometer:

The ED-260-3 Opto Receiver is an interface module for converting current pulses from an ED cup anemometer to standard voltage pulses.

The module can be configured for 3 output types: 12V pulses, 24V pulses, and open collector. Connections are made via BNC connectors or screw terminals on the input side and screw terminals on the output and power sides.

The module is housed in an enclosure with standard brackets for DIN rail mounting.

TECHNICAL SPECIFICATIONS

Input		Power	
Input type	4-20mA	Input voltage	24VDC +/-15%
Frequency	max. 100Hz	Power consumption	max 40mA
Output		Other	
Output type	Pulse	Working temperature	-10°C - +60°C
	12V/10K		
	24V/390R		
	Open collector/16mA		