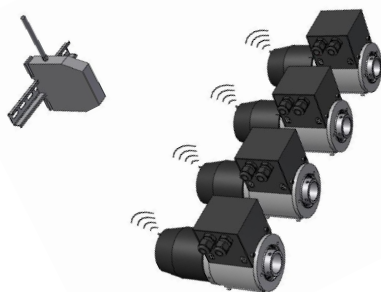


Rotating electric slip ring for the transmission of analogue signal combined with the power ways.

Compact and ideal for applications where it is necessary to monitor various types of analogue signals in a precise manner.

Reception of the wireless signal works in open areas up to 300 meters with a dedicated frequency.

Can be integrated with an electric slip ring for power management up to 40 A.



### Technical specifications:

- Galvanically isolated
- Max operating speed: 900 RPM
- With "dust bean" for easy maintenance
- Compact sizes
- Standard diameter 90mm
- Customizable from 2 to 6 ways of power
- Operating temperature from 0 to 45 ° C
- Standard degree of protection: IP40

### Applications:

- Machines with temperature reading
- Packing and packaging
- In-line welding
- Hot cutting machines
- Plastic printing machinery

### Receiver data:

- With an analogue output signal, up to 4 units can be connected
- With digital output signal (RS485) up to 16 units can be connected

Model	Power ways	L mm	Analog ways	Output signal (mA)	Power supply VDC
2 vie	2 x 40 A (45A peak)	200	1	4 - 20	24
4 vie	4 x 40 A (45A peak)	216	1	4 - 20	24
6 vie	6 x 40 A (45A peak)	232	1	4 - 20	24

