For Industry 4.0 / IIoT concepts:
- Standard via a CAT5e cable with RJ45 plug connection
- Reliable transmission of loads up to 25 A.
- Transmission of Industrial Ethernet up to 100 Mbit/s.

Connection types:
- Cable connectors
- Contactless signal transmission
- Inductive transmission of max. 3PT100 signals
- Can be combined with 25 A electrical load

Modular design
- Maintenance cycles <= 750 million / U

SR060E slip ring
- The flow pack specialist
- Compact design
- 3 load and 2 signal paths
- Hollow shaft up to 25 mm
- Maintenance cycles <= 500 million / U

SR085 slip ring
- Signals or Data, Pneumatics & Hydraulics
- Modular and flexible
- Up to 20 channels (signal/load)
- Electrical load up to 25 A
- 30 mm hollow shaft or flange mounting
- Maintenance cycles <= 500 million / U

SR120 SLIP RING
- Inductive transmission of max. 3PT100 signals
- Can be combined with 25 A electrical load
- Modular design
- Maintenance cycles <= 750 million / U

SR160 SLIP RING
- The Flow-Pack specialist in UL version
- Compact design
- 3 load and 2 signal paths
- Hollow shaft up to 25 mm
- Maintenance cycles <= 500 million / U

SR250 SLIP RING
- The ALL-rounder
- Ethernet transfer up to 1 Gbps
- Can be combined with load transmission up to 50 A
- Flexible configuration
- Protection level: IP64
- Rotational speed: 300 min^-1
- Maintenance cycles: 100 million revolutions
- Working temperature: -35 °C ... +85 °C
- Load current transmission: 16 A, 240 V AC
- 10 A, 400 V AC/DC
- 20 A, 400 V AC/DC
- 25 A, 240 V AC/DC

SR160 SLIP RING
- Powerful
- Slip ring for 80 A or more
- Ethernet transfer up to 1 Gbps
- Can be combined with load transmission up to 120 A
- Flexible configuration
- Protection level: IP67
- Rotational speed: 150 MIN-1
- Maintenance cycles: 100 million revolutions
- Working temperature: -35 °C ... +85 °C
- Load current transmission: 80 A, 500 V AC/DC
- FIELDBUS
- INDUSTRIAL ETHERNET

SR250 SLIP RING
- Compact solution: Pancake Slip ring
- Up to 20 channels for Fieldbus / Industrial Ethernet, Signal and Load transmission (up to 5 A / 60 VAC, 48 VDC)
- Diameter 160 MM – Installation Depths starting at 10 MM
- Protection Level: IP65
- Working temperature from -40°C ... +75°C
- Load transmission up to 5 A / 60 VAC, 48 VDC
- Installation depth from 10 MM at Ø 160 MM
- Suitable for end-of-arm-tooling