



Slip ring for 360° use below the driver's cab

Kübler slip rings are the ideal solution for the reliable transfer of power, signals, and data. Kübler offers a particularly compact solution for use below the driver's cab. The system consists of two slip rings encapsulated in one another and is therefore perfect for confined spaces. The slip ring reliably supplies all electrical consumers of the mobile machine with load as well as transferring data and control signals.

Characteristics

- 22 channels for CAN bus and signal transmission
- Compact design with a high power and signal density
- Optionally with integrated Kübler absolute encoder or inclinometer
- Maintenance-free

Mechanical characteristics

- ø 200 mm – length depending on modular design
- Working temperature -30°C ... +80°C, protection level IP64
- Stainless steel design, IP67 upon request
- Variety of cables and connectors

Electrical characteristics

- Signal channels 0 ... 2 A, 0 ... 48 V
- Load channels 0 ... 40 A, 0 ... 48 V



SR200