POWERMITE

Questionnaire | Specification Data

Slip Ring Assemblies

CONDUCTIX wampfler

Machine/ Application _____

Power section

Number of poles	Amperages [A]	Voltage [V]	Frequency [Hz]	Power [W]	Cable section [mm²]

Data transmission or low voltage (up to 50 V)

PE: ☐ yes ☐ no

Number of insulated shields/poles	Analog	Digital	Data Rate (MBit/s)	Transmission Protocol e.g. Profibus,Fast-Ethernet

Fluidic Rotary Joint

Number of channels	Nominal width [inches]	Pressure [bar]	Medium

Application conditions

- Duty cycle: _____ [%]
- Rotary speed: _____ min $^{-1}$
- Stationary operation: ☐ yes ☐ no
- Side in rotation ☐ rings (internal) ☐ brushes (external)
- Mounting position ☐ vertical standing
  ☐ vertical hanging
  ☐ horizontal

Environmental conditions

- Temperature: _____ °C up to _____ °C
- Dust: _____
- Humidity: _____ [%]

Construction

Slip Ring Assembly:

☐ Without housing IP 00

☐ Enclosed IP _____

Housing:

☐ Removable at the top

☐ Divided for side opening

☐ With side access window

Wiring:

☐ Ring connection via terminal board

☐ Pre-wiring

☐ Ring side _____ [m] from mounting flange

☐ Brush holder side _____ [m] from housing

Space requirements

- Max free diameter available: _____ [mm]
- Max mounting height available: _____ [mm]
- Required tube passage inside (if needed) -ø: _____ [mm]

Accessories

- Heating: ☐ 24V ☐ 110V ☐ 230V

Additional notes such as application area, special conditions, special accessories, special requirements

_____

_____

_____

Customer Data

Company: _____ Customer-No.: _____

FAO: _____

Address: _____

_____

_____

Phone: _____ Fax: _____

E-Mail: _____