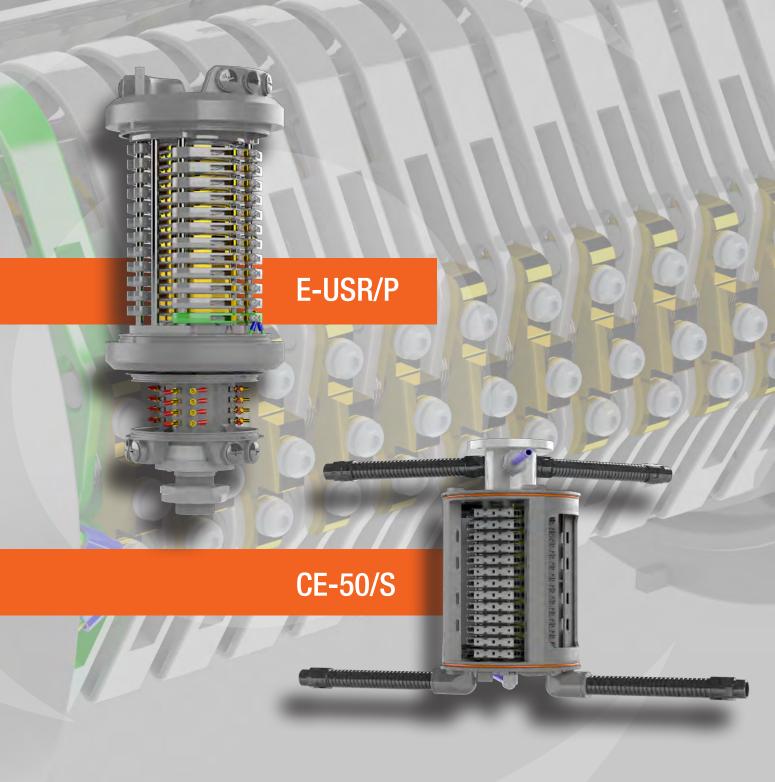
CE-50/S E-USR/P

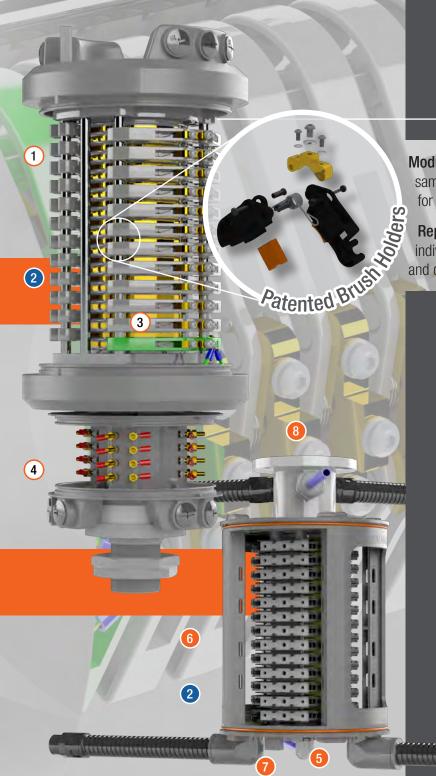
Slip Rings for Wrapping Machines

CONDUCTIX wampfler

The ideal solution for...







Main Features

Modularity same design for all the currents

Replacement individually mountable and dismountable

- Top Plate | Material: Polyamide 12 (PA12) With anti-rotating rods and holes for cable glands integrated
- (2) Housing | Material: Polyamide 12 (PA12) Modular side modules for fast opening and full access
- 3 Slip Ring | New European range USR
- Installation | Several options (flying leads, terminal board, threaded M48x1,5 hub)
- End Plate | Material: Polyamide 12 (PA12) With anti-rotating rods and holes for cable glands integrated
- 6 Wiring | Standard: 2m only on rings side Options: different cable length and wiring on brushe
- Air Joint | Size 1/4"
- 8 Installation | Standard flange with radial exit for cables and air hose

Construction & Design

E-USR/P

- External diameter 220mm
- Free inner hole 42mm
- Length depending on composition
- Side opening for full access
- Standard Hub for fixation (Option M48x1.5 & Terminal Board)
- Captive screws for cover closure
- Voltage: 690V
- IP Protection: IP51

Standard composition: 6|12|18|24|30|36 poles "type A*" Other composition available on request

Rings wiring:

(A)

- A Axial flying leads
- B Radial flying leads
- © Terminal board

*9A - Current in rotation T=30°C, S1

CE-50/S

- External diameter 180mm
- Length depending on composition
- Side opening for full access
- Standard Flange + Hub for fixation
- Captive screws for cover closure
- Integrated Air Joint size 1/4"
- Anti-rotating rods integrated in the End Plate
- Voltage: 400V
- IP Protection: IP54

Standard composition: 18|22|26|30 poles "type 11*" Other composition available on request



*10A - Current in rotation T=30°C, S1

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Conductix-Wampfler has just one critical mission: To provide you with energy and data transmission systems that will keep your operations up and running 24/7/365.

To contact your nearest sales office, please refer to: www.conductix.contact



