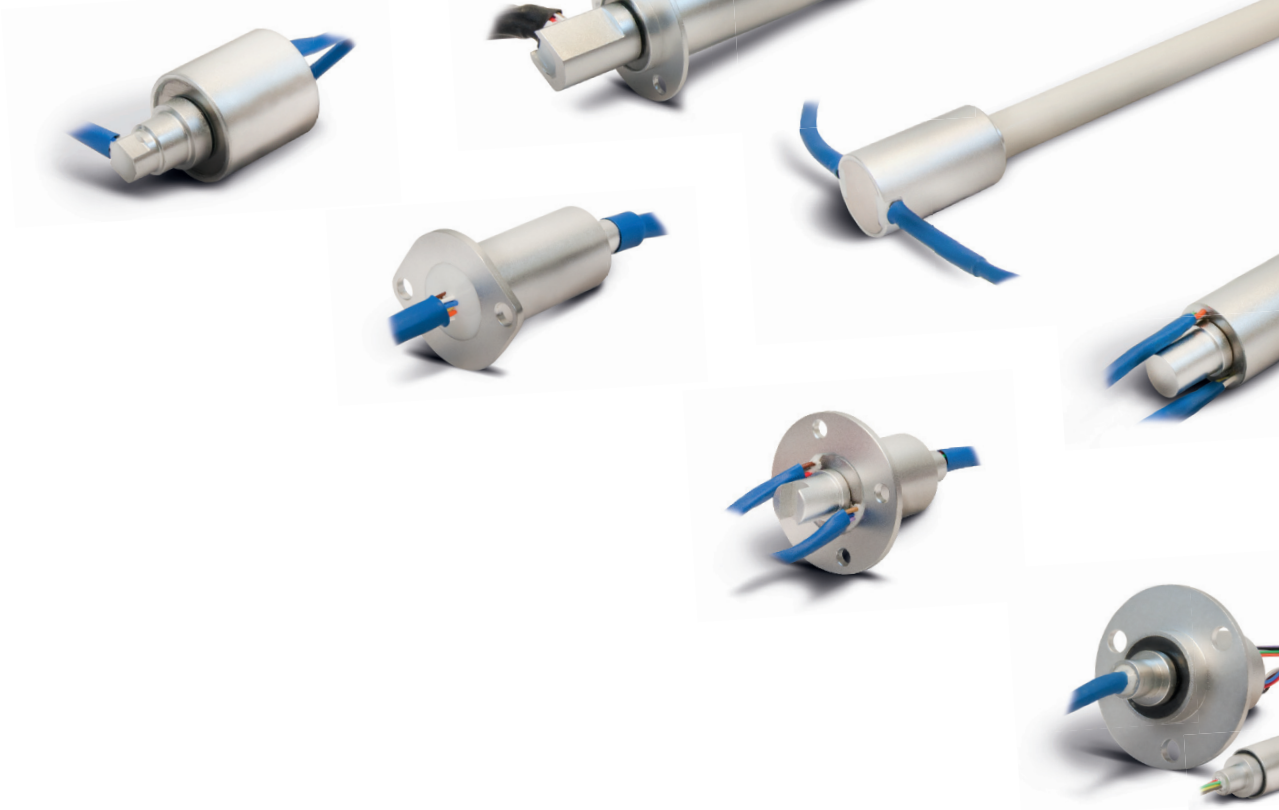


P | COMPACT SLIP RINGS

Improved IP 67, for harsher environment



A NEW STANDARD, PENLINK'S STANDARD

Handles high chock and vibration, perfect for harsher environments. This is Penlinks new modified standard slip ring series with a focus on high IP rating.

The compact IP 67 Slip Rings is a new range of slip rings that offer high quality and stable performance, for both signal and power with a 360° rotary transmission.

This range of slip rings are perfect for applications used in harsher environments with high pressure due to its high chock and vibration tolerance as well as high resistant to dust and water.

High IP (dust and water resistant)

High chock and vibration

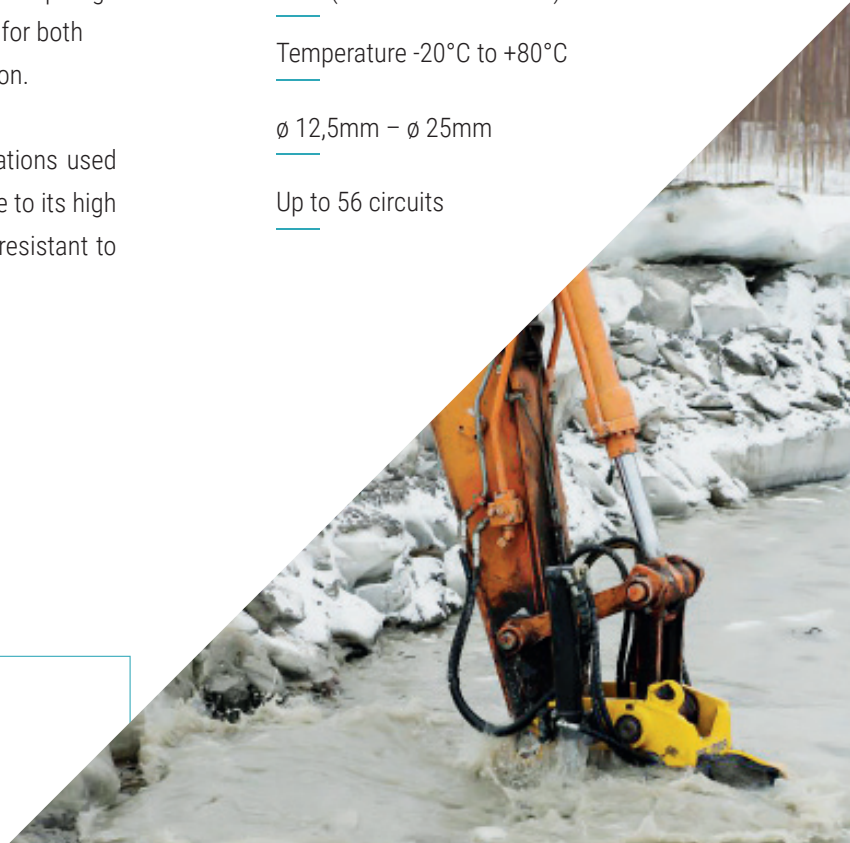
Power and signal transmission

Data (Canbus and Ethernet)

Temperature -20°C to +80°C

∅ 12,5mm – ∅ 25mm

Up to 56 circuits



P | COMPACT SLIP RINGS

Improved IP 67, for harsher environment



● YOU CAN ALSO MODIFY THIS STANDARD

Penlink offers modified solutions and designs to fit your circuit, ratings and other requirements that your project might need.

With the modified solutions we can help you get a slip ring that has the correct encoder shafts, mechanical flange adaption, temperature range and location of cable exits.

Get in touch with one of our sellers to find out more about your modification possibilities.

● RELATED APPLICATIONS

[Rotortilt](#)

[Winches](#)

[Excavators](#)

[Industrial Automation](#)

ABOUT PENLINK

Today Penlink AB is an independent supplier of electronic components and servo systems for the automation industry. Today Penlink AB affiliates with Addtech AB.

Penlink's staff have widespread experience in products in this sector and have worked with global leaders in the products they sell. Together with our partners, we can help our customers streamline existing solutions and assist them with the design, planning and new installation of complex overall solutions.



Value-added
Products & Services



Solid Project
Management



Engineering &
Product Design



Modified Design &
Integrated Solutions

P | COMPACT SLIP RINGS

Improved IP 67, for harsher environment

MODIFY AFTER YOUR REQUIRMENTS

Mechanical flange adaption

Positions of encoder shafts

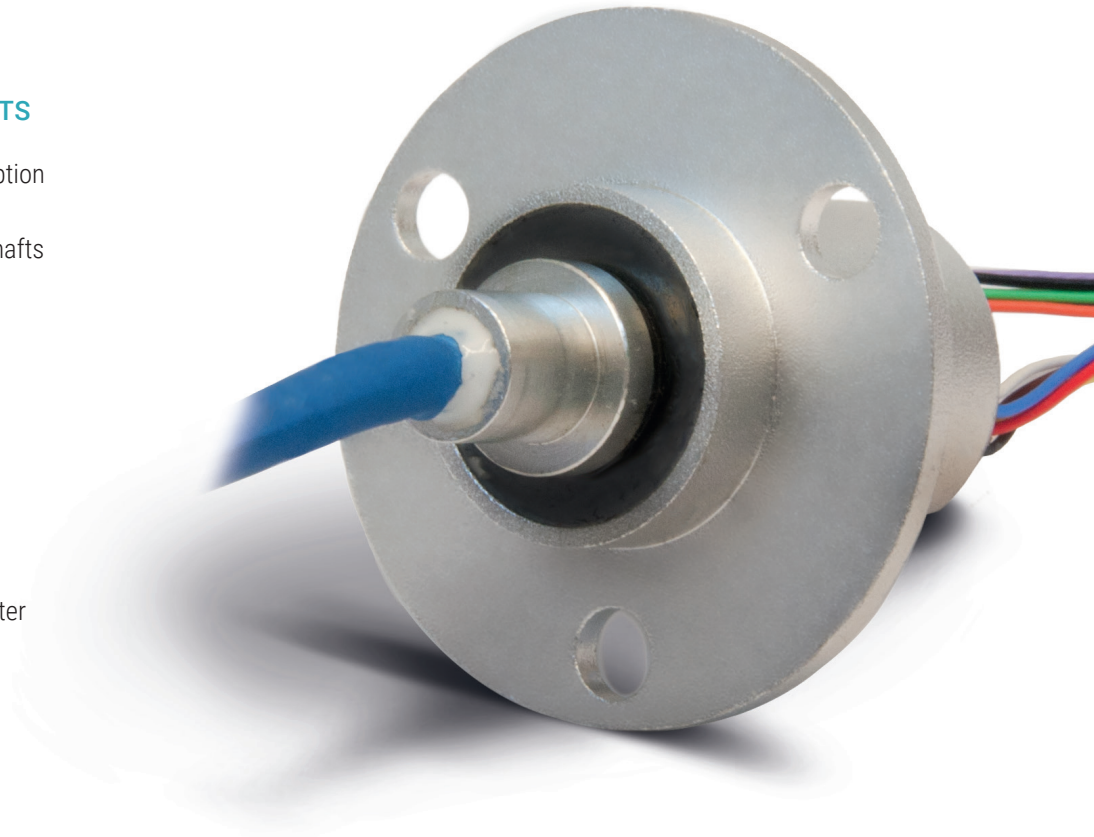
Data transmission

Position of exit cabels

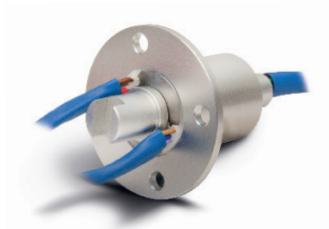
Temperature range

∅ 12,5mm – ∅ 25mm

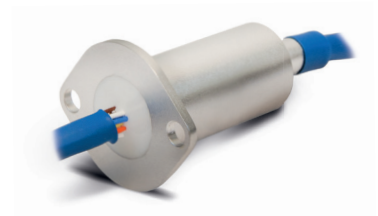
Length, size and diameter



Location of exit
cabels modification



Encoder shaft
modification



Modification of Mechanical
flange adaption