



## SR8A

Crimp type strain relief for cable O.D. 3 - 3.8 mm

Special crimp type strain relief establishes an ideal circumferential connection of the cable shield to the connector shell as required by best EMC working practice.

Crimp standard: 5.41 mm / IEC 803

The modular system of the miniCON series offers the possibility to assemble a desired connector from a wide range of various parts. Including additional parts for special versions (e.g. cable connector extension, crimp set, ...).

The neutriCON connectors are designed for multipin/industrial applications in harsh and demanding environment. The very robust all metal circular connector offers easy and screwless assembly, flexible part combination and a push-pull locking mechanism.

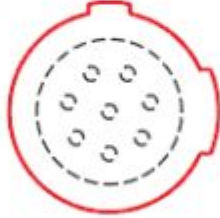
## Features & Benefits

- Contact configuration can be selected from 1 to 8 contacts
- Easy assembly: Contact soldering / crimping in disassembled condition avoids awkward wiring of high density contacts.
- Precise and robust all metal housing
- Push-pull self-locking system
- Coding system possible (polarization)

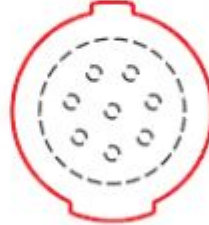
## Polarization

**Housing:** Two variants of metal polarizing guides (90° and 180°).

Coding 90°

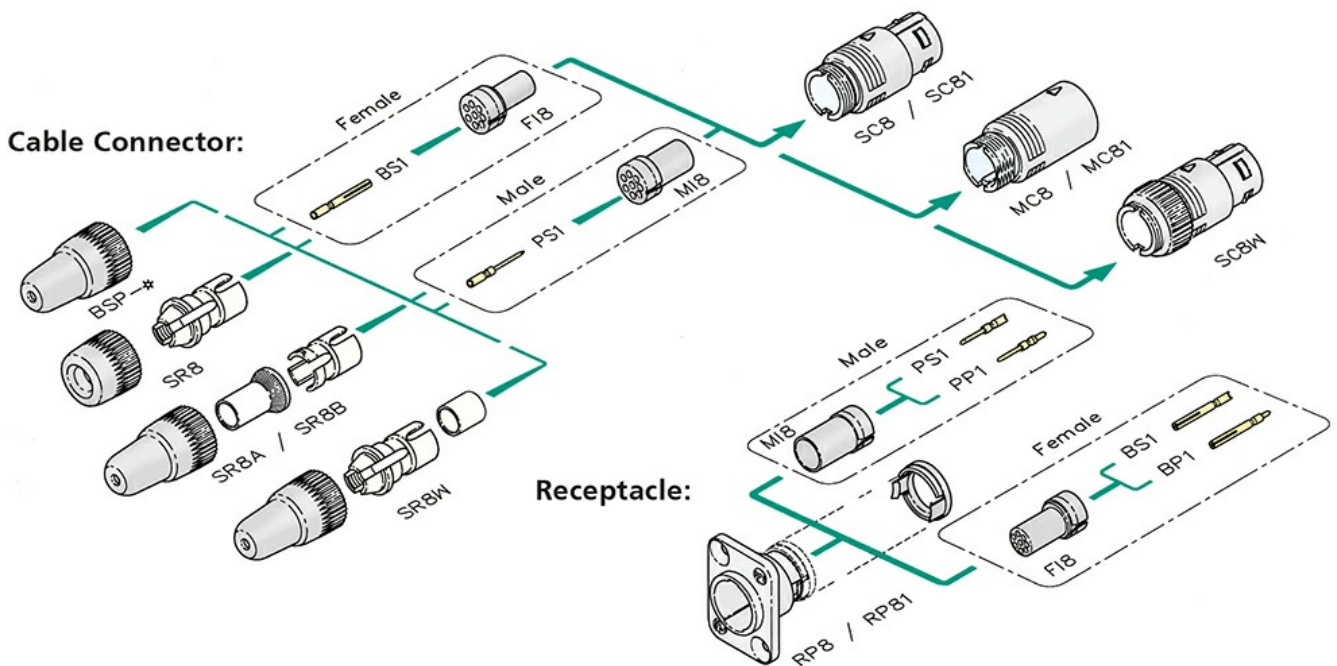


Coding 180°



**Insert:** The male and female insert can be assembled in all three housings.

## Modular System



## Technical Information

Product	
<b>Title</b>	SR8A
<b>Connection Type</b>	neutriCON

Mechanical	
<b>Crimp size</b>	5,41 Hex crimp (shield) acc. IEC 60803 (die designation D)
<b>Wiresize</b>	