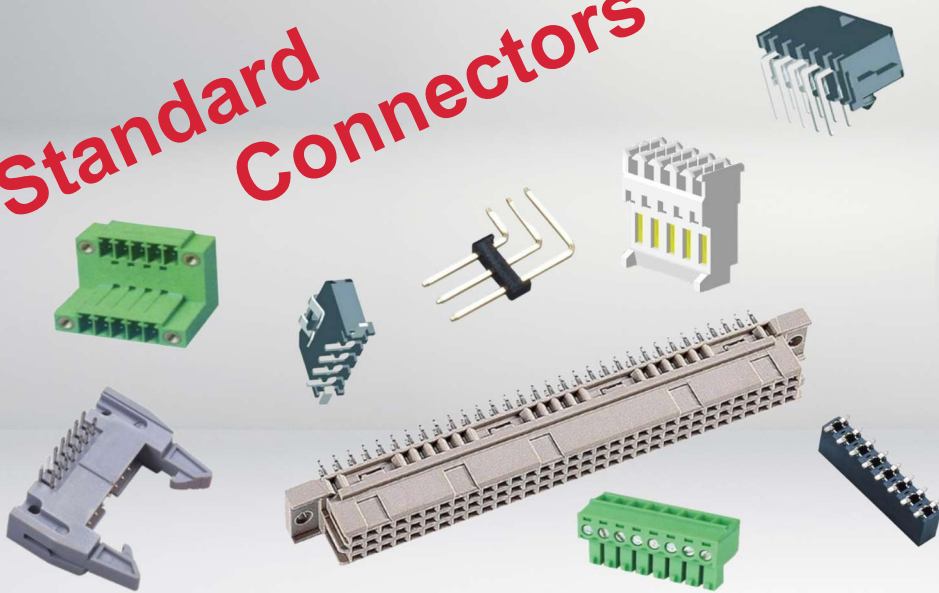


Standard Connectors



Solutions which connect

Customized Connectors

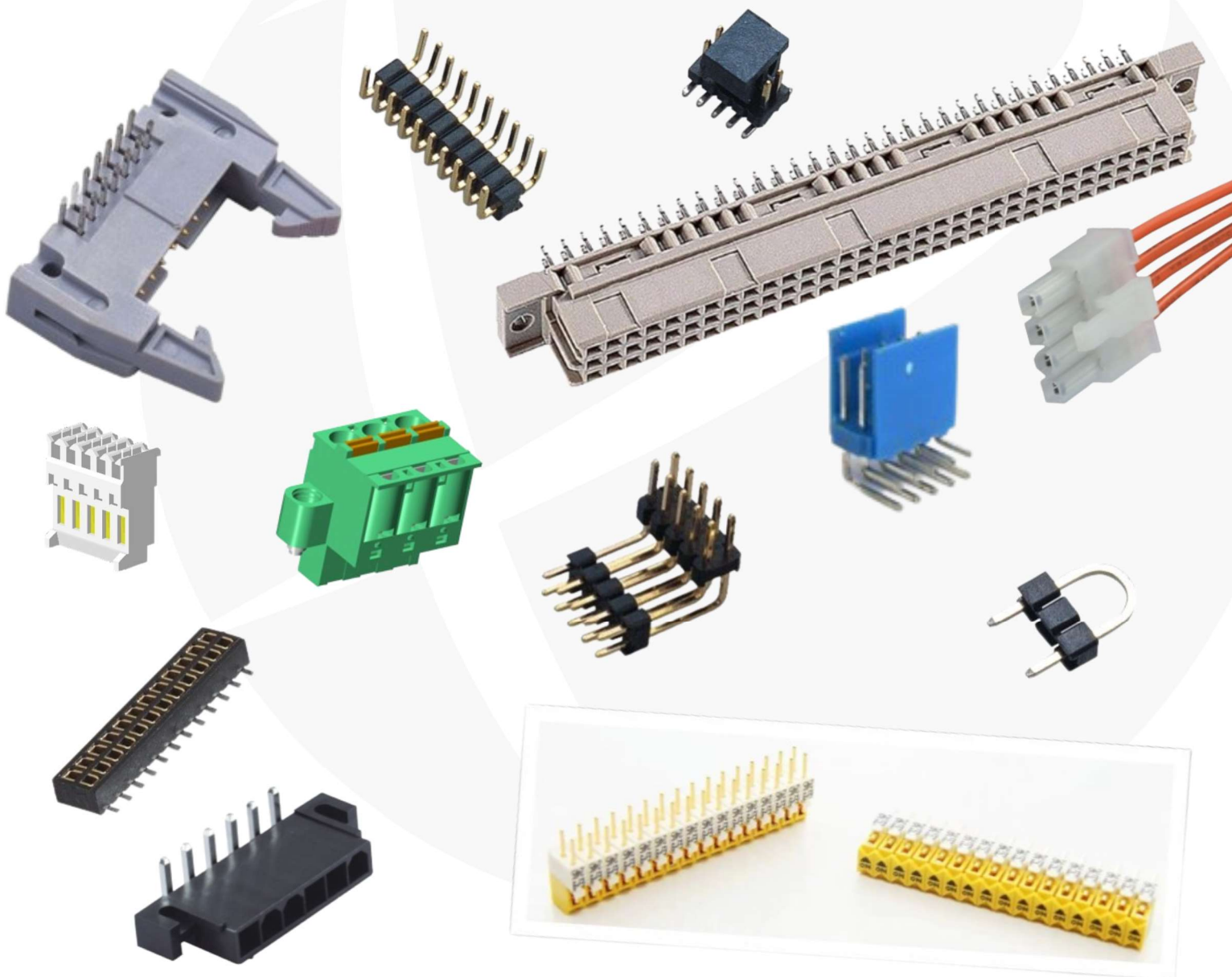




PANCON
CONNECTORS

We have been providing innovative connection solutions for the electronics and automotive industries for over 50 years. Our high-quality connectors and contacting systems guarantee reliability and efficiency in a wide range of applications worldwide. With technical know-how and innovative strength, we develop customized solutions and rely on long-term partnerships - for the successful implementation of our customers' challenges.

Pancon stands for quality, precision and customer satisfaction.



Our standard products offer flexible and reliable solutions for applications in electronics, automotive, telecommunications and medical technology, etc. Our standard products are characterized by the highest quality, long service life and compatibility with international standards.

With our own production site in Maribor, Slovenia and our business partners, we guarantee fast and flexible delivery, tailored to your requirements.

Pancon Connectors - your reliable partner for innovative connection technology.

MAS-CON

- Two different Pitches (2.54mm & 3.96mm)
- Different AWG sizes
- For flat ribbon cable or single-wire cable
- Polarized types available



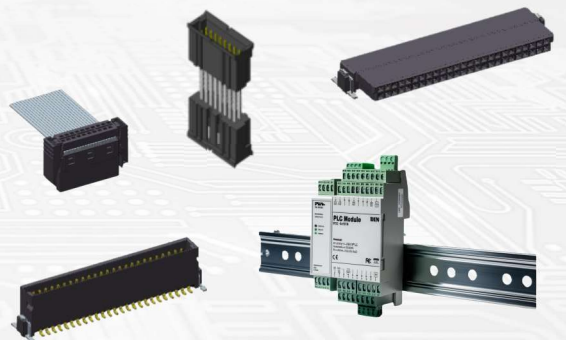
LAT-CON 2,54mm

- Female and Male connectors
- For flat ribbon cable
- For Wire 2 Wire and Wire 2 Board connections
- Strain Reliefs available



LAT-CON 1,27mm

- very compact
- For Board 2 Board and Wire 2 Board connections
- 100% protection against mismatching.
- Contact overlapping 2,50mm



HI-CON

- According DIN 41612 / DIN EN 60 603-2
- Standardized connectors
- Female and Male connectors
- For Board 2 Board and Wire 2 Board connections



BOARD-CON

- Female and Male connectors
- Different pitches
- For PCB stacking or other direct connections
- High quantity of different forms available



CRIMP-CON

- Female and Male connectors
- Different pitches
- For Wire 2 Wire and Wire 2 Board connections
- Comparable alternatives to competitor products



Jumper Switches

- ON/OFF, CHANGEOVER and CENTRE-OFF
- For Board 2 Board and Wire 2 Board connections
- No exposed bare "parking pins" required
- Reflow solderable



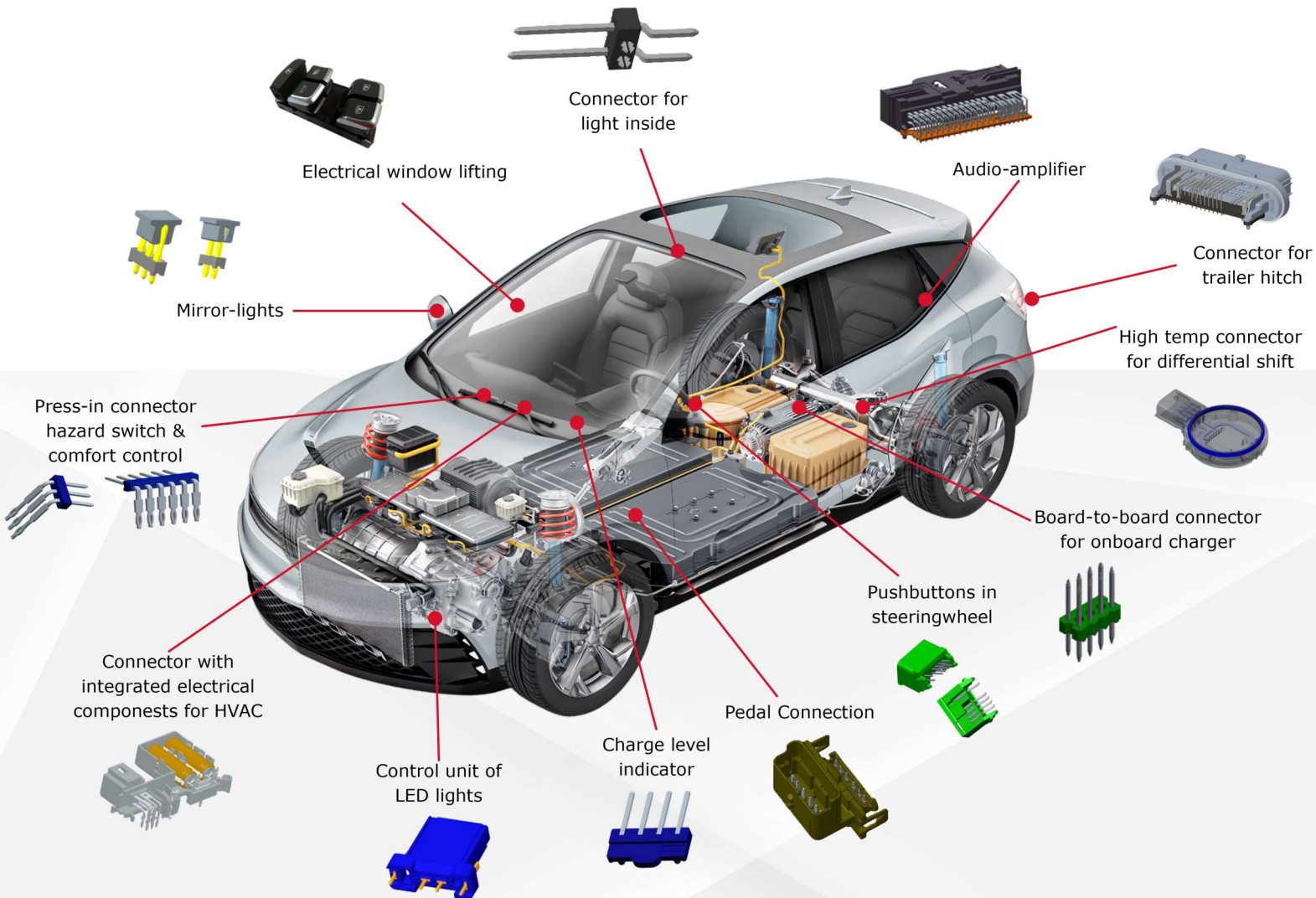
Terminal Blocks

- Different pitches
- Different types
- Female and Male connectors
- Screwable versions available



A male technician with a beard, wearing a blue hard hat, safety glasses, and grey gloves, is working on a large, open electrical control panel. The panel is filled with numerous colored wires (red, blue, green, yellow) connected to various components. The technician is using a pair of wire cutters or pliers to work on the wiring. The background is dark and industrial.

-
- The collage features several distinct components: a white toilet, a blue and pink connector, a black plastic housing, a pink connector with wires, a grey connector, a black and red cable, a blue and yellow connector, and a white control unit with a display. The components are arranged in a circular pattern, suggesting a variety of applications or a comprehensive product line.



Our specially developed components ensure a reliable connection and optimum functionality in various application areas of the vehicle. Applications include connectors for power windows, mirror lighting, audio amplifiers, towbars, comfort controls and more. Even complex systems such as the onboard charger or control units for LED lights are supported by our robust solutions. These technologies ensure safety, efficiency and a long service life in the automotive industry - tailored to the highest requirements.