



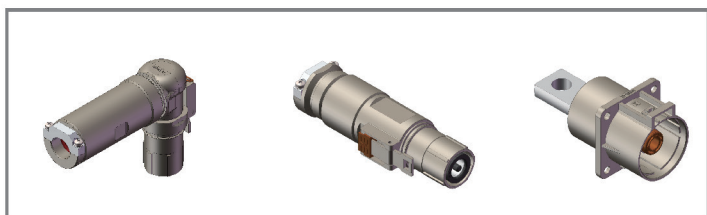
KRX60 Series 2 Positions Connector

- Rated current: 60A
- Cable cross section: 2.5mm², 4.0mm², 6.0mm², 10.0mm²



KRX15 Series 3 Positions & 4 Positions Connector

- Rated current: 60A
- Cable cross section: 2.5mm², 4.0mm², 6.0mm², 10.0mm²



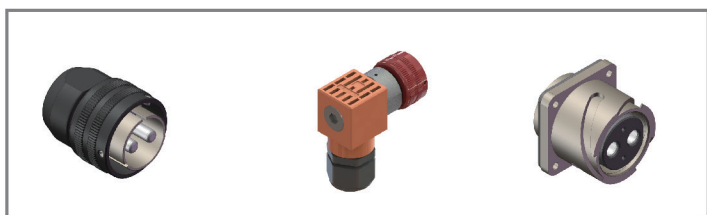
KRX300/500 Series Single Position Connector

- Rated current: 300A/500A
- Cable cross section: 35mm², 50mm², 70mm², 95mm², 120mm², 135mm², 150mm²



KRX10 Series Single Position Connector

- Rated current: 150A/300A
- Cable cross section: 25mm², 35mm², 50mm², 70mm²



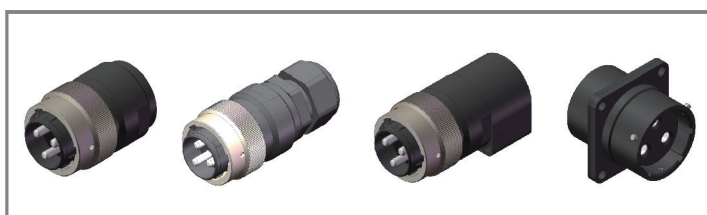
KRX10 Series 2 Positions Connector

- Rated current: 80A
- Cable cross section: 8.0mm², 10.0mm², 16.0mm²



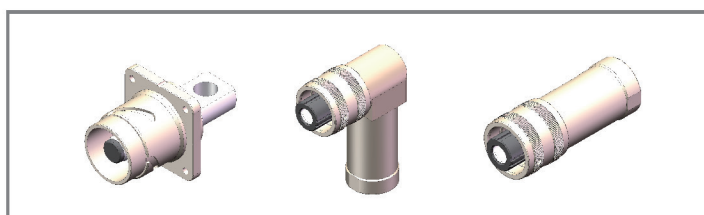
KRX15 Series 19 Positions Connector

- Rated current: 5A
- Cable cross section: 0.5mm², 0.75mm², 1.0mm²



KRX15 Series 3 Positions & 4 Positions Connector

- Rated current: 50A
- Cable cross section: 2.5mm², 4.0mm², 6.0mm²



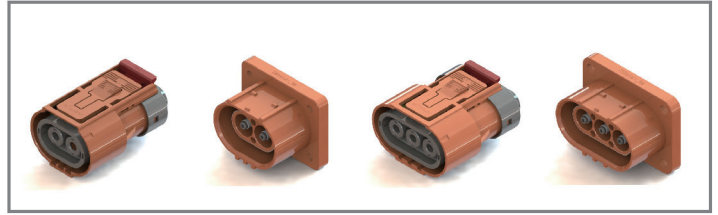
KRX05 Series Single Position Connector

- Rated current: 1000A
- Cable cross section: 150mm², 185mm², 240mm², 300mm², 400mm²



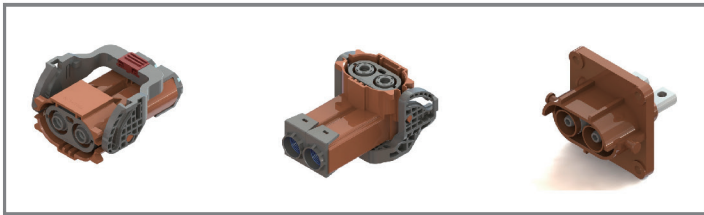
KRX17 Series 2 Positions Connector

- Rated current: 150A
- Cable cross section: 10mm², 16mm², 25mm²



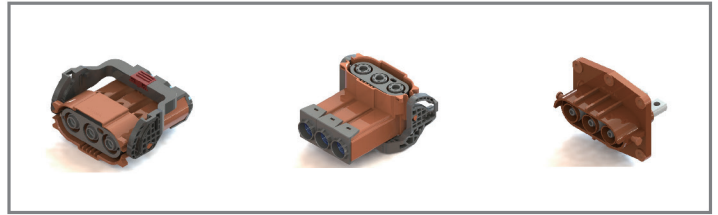
KRX16 Series 2 Positions & 3 Positions Connector

- Rated current: 60A/80A
- Cable cross section: 2.5mm², 4.0mm², 6.0mm², 10.0mm²



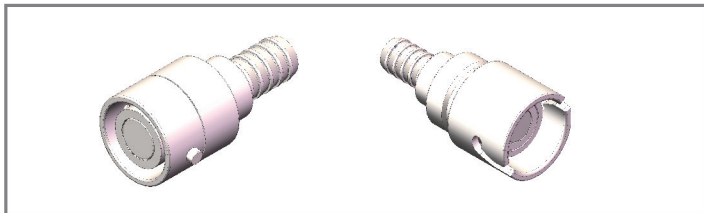
KRX20 Series 2 Positions Connector

- Rated current: 200A
- Cable cross section: 16mm², 25mm², 35mm², 50mm²



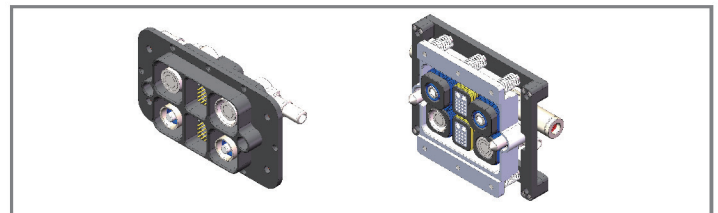
KRX20 Series 3 Positions Connector

- Rated current: 200A
- Cable cross section: 16mm², 25mm², 35mm², 50mm²



Liquid Cooling Connector

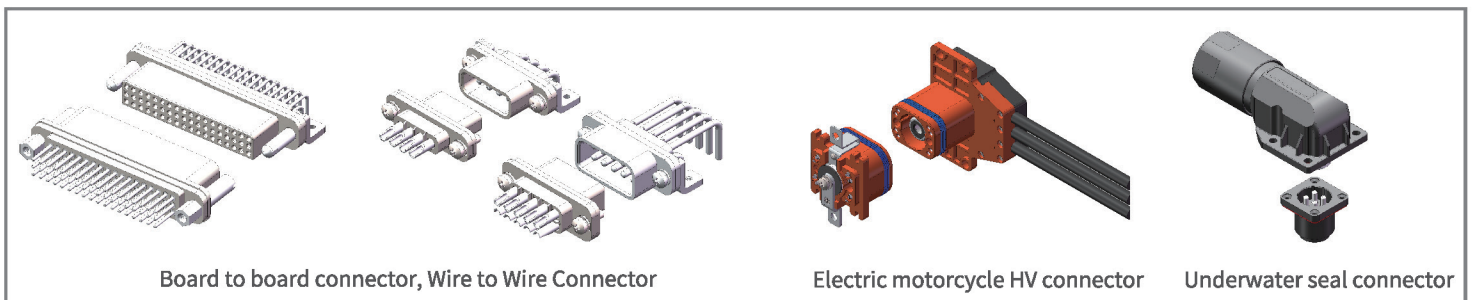
- Diameter: Φ8mm, Φ10mm, Φ12mm, Φ20mm, Φ25mm
- Work Pressure: 5ba



Hydraulic-electric hybrid connector

- Power module: 50A--2pcs; 300A---2pcs
- Signal module: 10A--16pcs
- Liquid module: 2pcs; Diameter: Φ12mm
- For larger current specifications can be customized

Custom Series



Board to board connector, Wire to Wire Connector

Electric motorcycle HV connector

Underwater seal connector

Customized Connector

- We can supply OEM&ODM service, provide design drawings within three days.
- Application: Military, New energy vehicle, Energy storage system, Rail transportation, shipping etc.