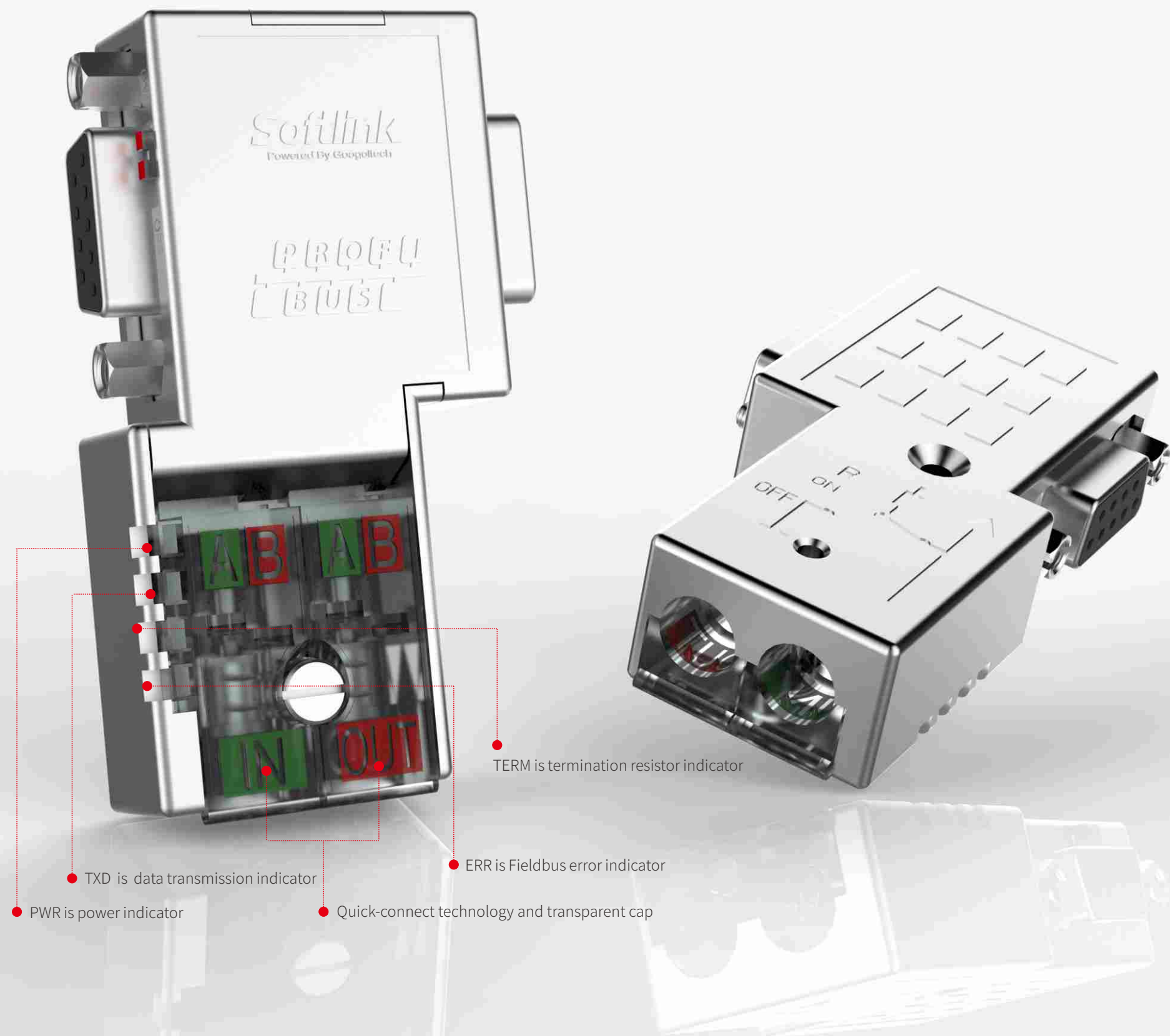




Fieldbus Connector

SOFTLINK's iMetal Fieldbus connectors offer three outlet modes: 35°,90°, and 180°. And the 90°metal-shielded Fieldbus connector adopts quick-connect technology, which could save time and make installation efficiency substantially. With transparent caps, it is more convenient to check the connection.

Self-diagnostic Fieldbus connector

Self-diagnostic Field-bus connectors have PWR, TXD,TERM, ERR LED indicators to show the working status or fault status of the network and the Fieldbus

- PWR is power indicator
- TERM is termination resistor indicator
- TXD is data transmission indicator
- ERR is Fieldbus error indicator

Optoelectronic isolation Fieldbus connector

Optoelectronic isolation PROFIBUS connector adopts high-speed optoelectronic isolation technology and new RS485 chip to enhance drive capability greatly and minimize EMI in any harsh electromagnetic environment. Optoelectronic isolation also solve the problem of frequently damaged communication interfaces caused by the electrical potential difference in network.

Product Description	Order No.
90° outlet, without programming port ,all metal	300 972-BA4200
90° outlet, with programming port,all metal	300 972-BB4200
180° outlet, without programming port	300 972-BA3000
90°outlet, without programming port	300 972-BA1200
90°outlet, with programming port	300 972-BB1200
Self-diagnosis 90° outlet, without programming port,all metal	300 972-BA6100
Self-diagnosis 90° outlet, with programming port,all metal	300 972-BB6100

Product Description	Order No.
35° outlet, without programming port	300 972-BA1000
35° outlet, with programming port	300 972-BB1000
90° outlet, without programming port, fast-wiring	300 972-BA2000
90° outlet, with programming port, fast-wiring	300 972-BB2000
90° outlet, without programming port, optical isolation	300 972-BA5000
35° outlet, without all metal	300 972-BA4100
35° outlet, with all metal	300 972-BB4100