

# CLIPLINE complete connection technologies



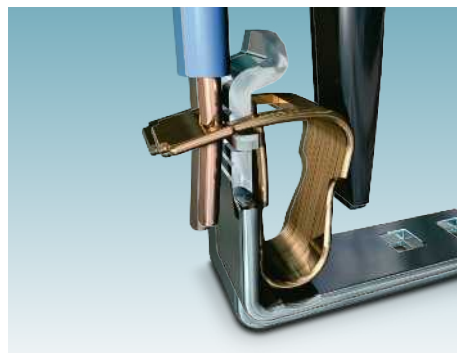
## PT Push-in connection

With Push-in connection technology, you can easily connect conductors from 0.25 mm<sup>2</sup>, directly and without tools. The special contact spring enables easy insertion with up to 50% lower insertion forces. Furthermore, this connection technology features a high contact quality.



## UT screw connection

Universal in every application. The screw connection technology is characterized by the multi-conductor connection and extremely high contact force. The screw connection technology is known and accepted worldwide and can be used everywhere.



## ST spring-cage connection

The proven connection technology for applications that are sensitive to vibration. The spring-cage always exerts the same constant force on the conductor, regardless of the influence of the operator. Wiring is carried out easily via the space-saving front connection.



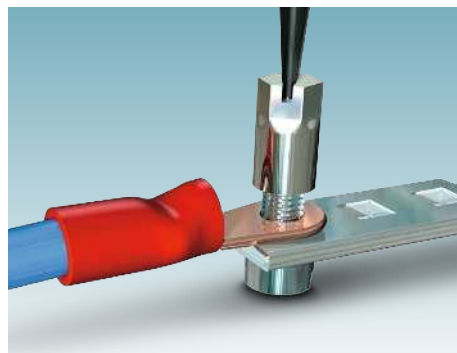
## QT fast connection

Connect a conductor without stripping the insulation. Fast connection technology enables wiring times that are up to 60% shorter. The conductor is connected easily, reliably, and quickly with just one turn of a standard screwdriver.



## COMBI plug-in connection

Plug-in connections for the most stringent universal demands. The nominal current of the connected conductor is carried through the plug-in contact. Connectors and basic terminal blocks with four connection technologies can be freely combined with each other, thanks to the uniform plug-in zone.



## RT bolt connection

Robust connection for conductors with ring cable lugs. RT combines the bolt connection with the advantages of the CLIPLINE complete system, such as simple potential distribution through plug-in bridges, large marking surfaces, and uniform test accessories.