

SNK series, terminal blocks

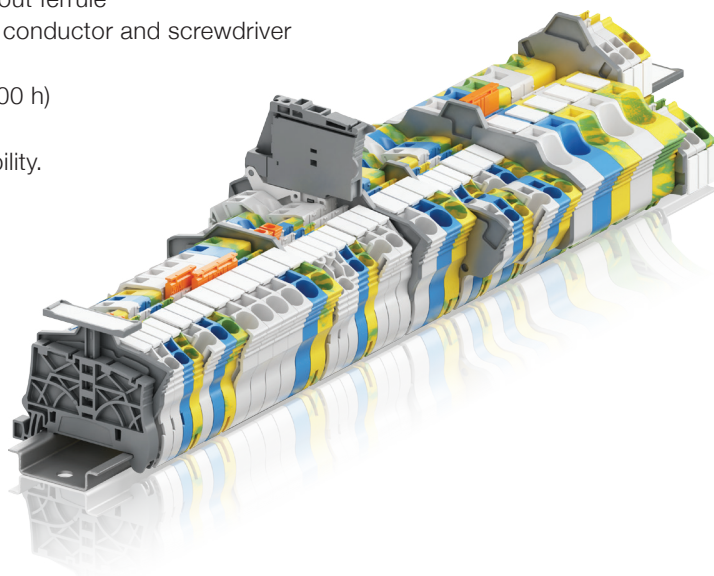
PI-Spring and Screw clamp technologies

Smart Connections

PI-Spring technology

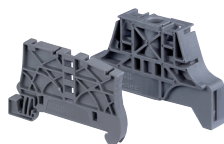


- 2 technologies in 1 connection: push-in and spring
- Perfect connection with or without ferrule
- Easy and safe insertion of both conductor and screwdriver
- Excellent pulling strength
- High corrosion resistance (> 1000 h)
- Shock and vibration proof
- Excellent electrical contact stability.



Smart Logistics

Common accessories



Compact screwless and screw end stops



Plug-in insulated jumpers



Cross spacing jumpers

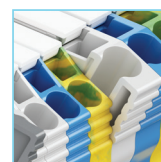
PI-Spring and Screw clamp

Smart Design

Installation is optimized and secured

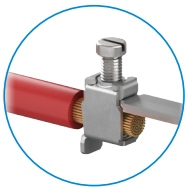


Asymmetrical Design avoids mounting errors

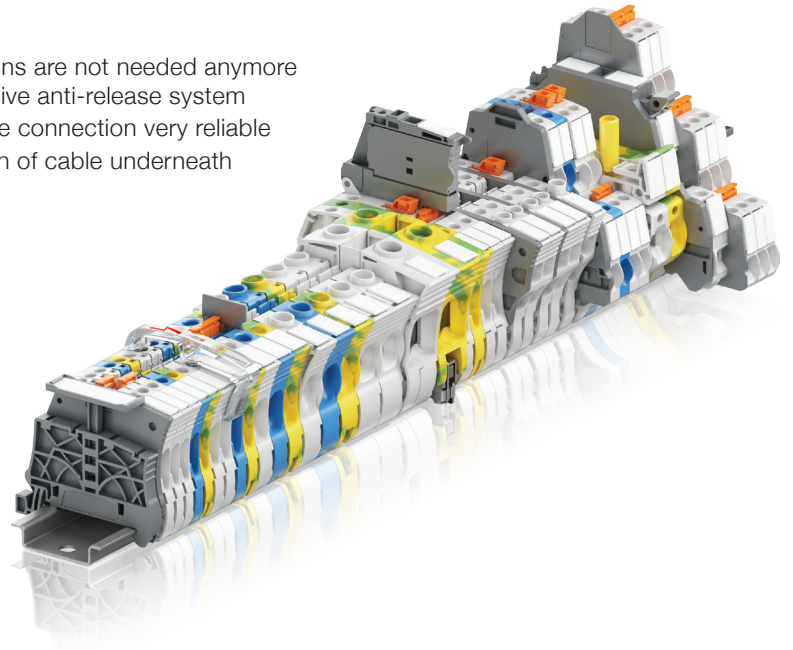
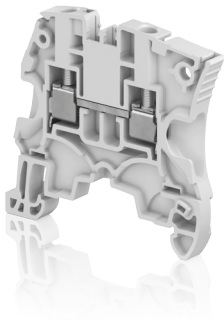


Engineered conductor entry for ease of wiring

Screw clamp technology



- High torque resistance
- The retightening campaigns are not needed anymore thanks to the ABB exclusive anti-release system
- Hardened steel makes the connection very reliable
- Flap avoiding the insertion of cable underneath the clamp.



Testing devices

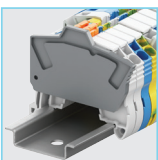


Screwless component plugs



Blank and pre-marked markers

technologies terminal blocks



Fewer parts to stock with common end sections



Convenient jumping system up to 50 poles, divisible



Clear terminal block identification
Top large marker. Hand pre-marking before final marker installation