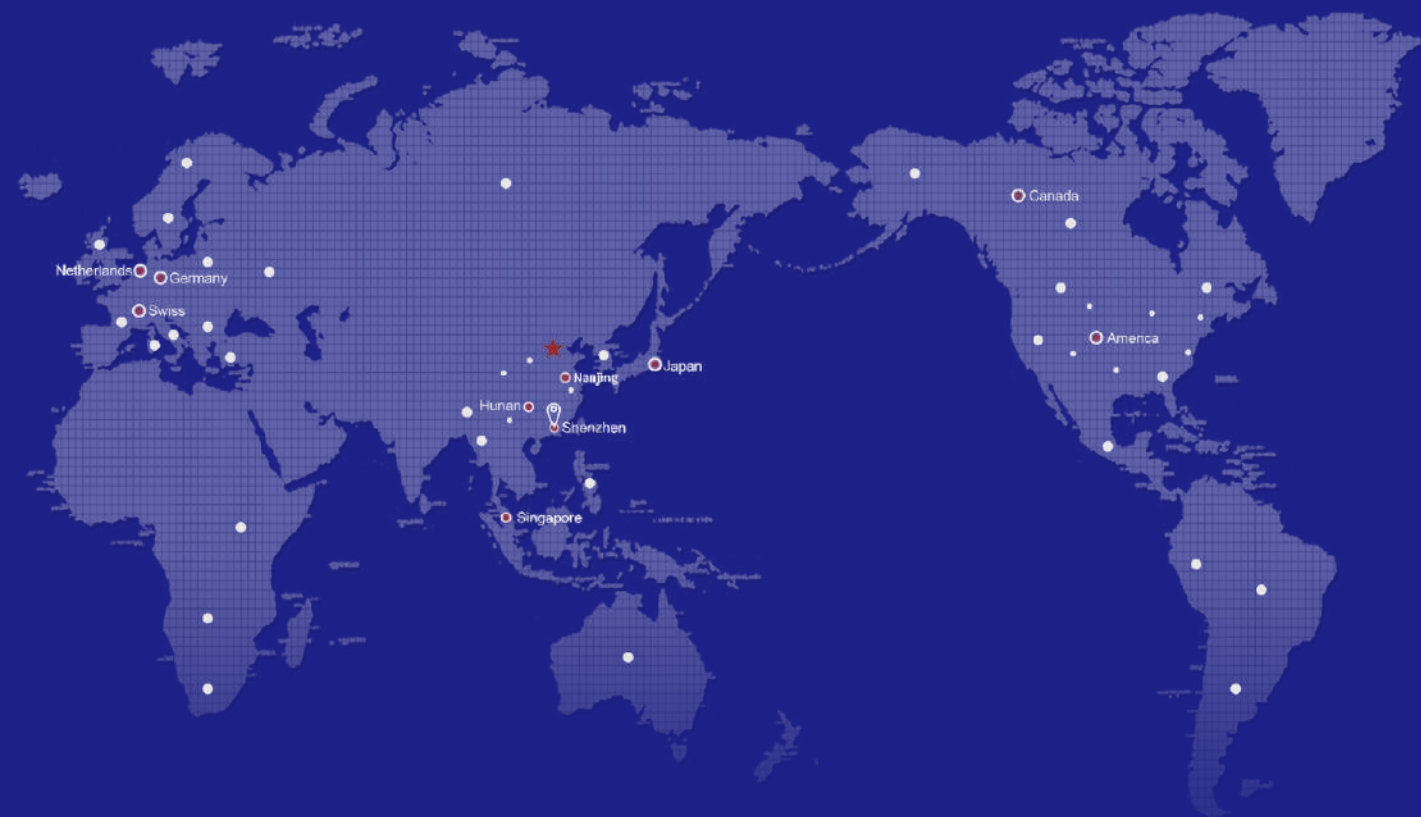




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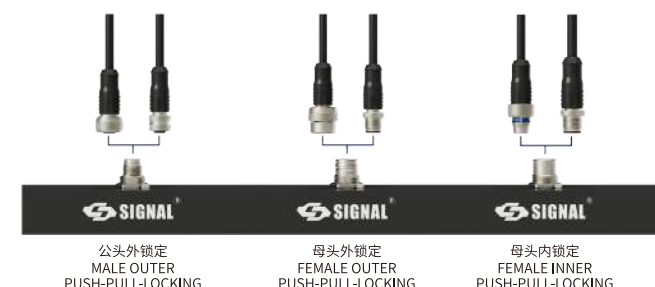
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01

符合IEC 61076-2-010设计规范, 通用国际标准
适用IEC 61076-2-101/109/111/113无需更改设计和测试要求
Conforms to IEC 61076-2-101 design specifications.
Applies IEC 61076-2-101/109/111/113 without changes to design and test requirements.



02

板端兼容, 同时兼容螺纹锁定和推拉自锁
可以自由切换不影响性能
Compatible with board ends and both thread locking and push-pull self-locking, freely switchable without affecting performance.

03

防护等级IP67
耐振动冲击性符合IEC 60512要求
Protection class IP67, vibration and shock resistance in accordance with IEC 60512 requirements.



04

适用于多数量复杂环境的布线场景
Suitable for wiring scenarios with varied components and complex environments.



产品参数 Product Parameters

-3~17 Pin
-IP67/IP68防护等级
-工作温度: -25°C~+85°C
-A/B/C/D/S/T/X/K/Y/L/E/F/M-Coding防呆接口
-注塑成型式、面板式
-推拉自锁式锁紧方式
-线材外被PVC/PUR可选
-Profibus、DeviceNet、CAN-BUS、Ethernet/IP、PROFINET、EtherCAT等 (线径OD最大可达16mm²)
线材可用, 以及客制化尾部处理方式

-3~17 Pin
-IP67/IP68 protection level
-Operating temperature: -25°C~+85°C
-A/B/C/D/S/T/X/K/Y/L/E/F/M-Coding
-Moulded on cable、Panel-mount
-Push-pull self-locking locking method
-Optional PVC or PUR.
-Profibus, DeviceNet, CAN-BUS, Ethernet/IP, PROFINET, EtherCAT(wire diameter up to 24AWG)
-Wire available and Customized cable end treatments available.

Coding

