

IE-AD-SP0-P-SPM-P-90**Weidmüller Interface GmbH & Co. KG**Klingenbergstraße 26
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**SPElink**[®]

Single pair Ethernet is a technology that only requires one pair of wires to transmit data and power.

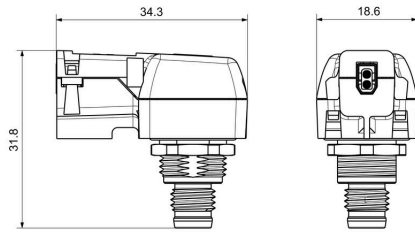
The resulting benefits will make SPE the preferred network at the field level and beyond. Advantages of Single Pair Ethernet

- Consistent: Single Pair Ethernet enables uniform Ethernet-based communication from the sensor to the cloud
- Future-proof: key technology for Industry 4.0 and IIoT
- Flexible: ranges of up to 1000 m and transmission properties of up to 1 Gbps enable use across applications
- Innovative: lighter, less space required, and reduced installation effort

General ordering data

Version	Single Pair Ethernet, Adapter, SPE socket acc. to IEC 63171-2, M8 socket male contact, T1-B, IEC 63171-2, IEC 63171-5, IP65 (in plugged condition)
Order No.	281440000
Type	IE-AD-SP0-P-SPM-P-90
GTIN (EAN)	4064675299110
Qty.	10 items

Derating curve



Level I gem. IEC 63171

