

DATASHEET

RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 10m



General data

RJ45 patch cable Cat.5e S/UTP PVC TM11 1x90°

The Cat.5e patch cable has gold-plated contacts and meets the requirements for 2.5Gbit Ethernet.

Technical product properties

- Cat. 5e
- S/UTP cable with AWG26/7
- Jacket material made of polyvinyl chloride (PVC)
- Plug connection: RJ45 to RJ45
- Has gold-plated contacts

The jacket of the shielded patch cable is made of polyvinyl chloride (PVC) material. In addition, the cable offers the option of power supply via PoE according to IEEE802.3af, PoE+ according to IEEE802.3at and 4PPoE according to IEEE802.3bt.

The assignment of the TM11 plugs is according to TIA/EIA 568B and is 1:1 .

The Ethernet cable has a conductor material made of copper and is ideal for use in structured building cabling, industrial Ethernet and in data centers. A bandwidth of 100 MHz is possible.

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Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Length POE class		Length tolerance
K0993.0,5	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 0,5m	0.5 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.1	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 1m	1.0 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.3	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 3m	3.0 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.5	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 5m	5.0 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.10	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 10m	10.0 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.20	RJ45 Patch Cord Cat.5e S/UTP PVC TM11 1x90° black 20m	20.0 m	PoE acc. to IEEE802.3af;PoE+ acc. to IEEE802.3at;4PPoE acc. to IEEE802.3bt	±5 %
K0993.0,25		0.25 m		
K0993.1,5		1.5 m		

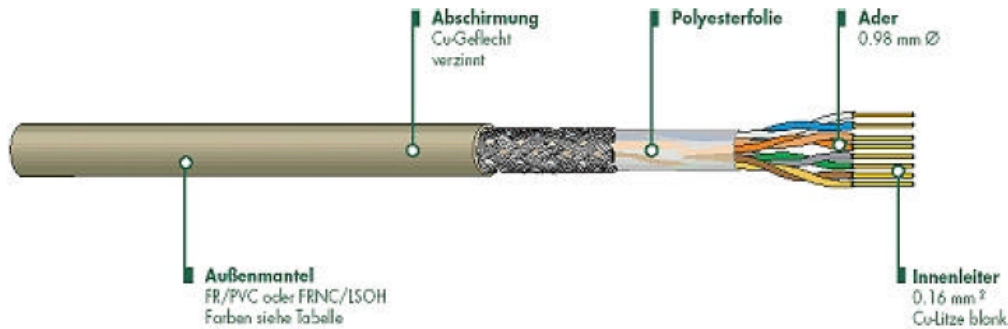
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Belegung: 1 -sw- 1

2 -gn- 2

3 -rt- 3

4 -bl- 4

5 -ws- 5

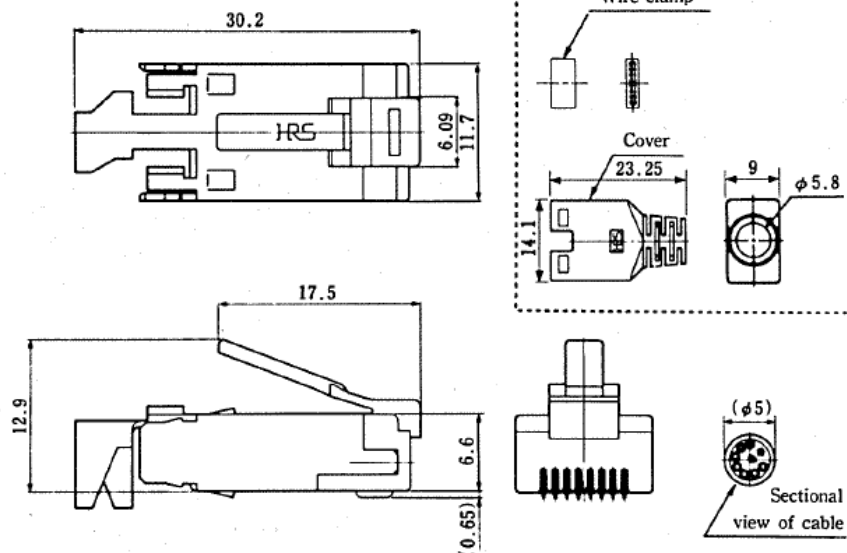
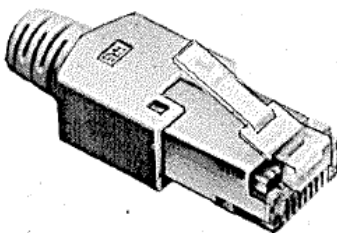
6 -or- 6

7 -ge- 7

8 -br- 8

Schirm beidseitig auf Gehäuse!

● TM11P-88P CL222-1328-2



Note on Intended Use

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This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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