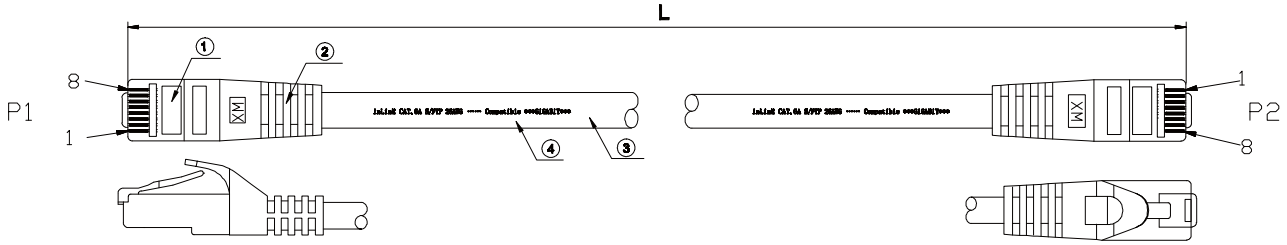
# INLINE® PATCHKABEL, CAT.6A, S/FTP, PUR INDUSTRIAL

- Cat.6A Patchkabel
- S/FTP (PiMf) Schirmung, paarweise foliengeschirmt mit Geflecht-Gesamtschirm
- Kabel mit PUR-Mantel, halogenfrei
- Unempfindlich gegenüber Ölen, werkstattgeeignet
- Schleppkettentauglich, für industrielle Umgebungen
- RJ45 Stecker beidseitig, mit blau-transparent eingefärbtem Kunststoff
- vergoldete Kontakte, mind. 750 Steckzyklen geeignet
- 4x2xAWG26 Vollkupfer-Litzen
- Belegung 1:1, nach T568B
- im PE-Beutel mit EAN-Code

| Technische Daten | |
|---|---|
| Hersteller | InLine® |
| Kategorie | Kabel |
| Farbe | Schwarz |
| Seite A | RJ45 Stecker gerade |
| Seite B | RJ45 Stecker gerade |
| Schirmung | S/FTP (PiMf) |
| Typ | Cat.6A |
| Signal | Netzwerk |
| Querschnitt | AWG 26 |
| Außendurchmesser | 6,2 mm |
| UL | Nein |
| NVP-Wert | 77 % |
| Datenübertragungsrate | 10 Gb/s |
| PoE/PoE+/PoE++ | Ja |
| Bauweise | Rundkabel |
| Betriebstemperatur | -30 bis +90 °C |
| Verpackung | Retail |
| Leitermaterial | CU (Kupfer) |
| Mantel | PUR |
| Belegung | 1:1 |
| Patchkabel-Kategorie | Cat.6A |

| Art. Nr. | Länge | EAN |
|---|---|---|
| 73855S | 0,50 m | 4043718259748 |
| 73801S | 1 m | 4043718259687 |
| 73814S | 1,50 m | 4043718259731 |
| 73802S | 2 m | 4043718259694 |
| 73803S | 3 m | 4043718259700 |
| 73805S | 5 m | 4043718259717 |
| 73807S | 7,50 m | 4043718259724 |
| 73800S | 10 m | 4043718259670 |
| 73815S | 15 m | 4043718259755 |
| 73820S | 20 m | 4043718259762 |
| 73825S | 25 m | 4043718282814 |
| 73830S | 30 m | 4043718282821 |
| 73840S | 40 m | 4043718282838 |
| 73850S | 50 m | 4043718282845 |

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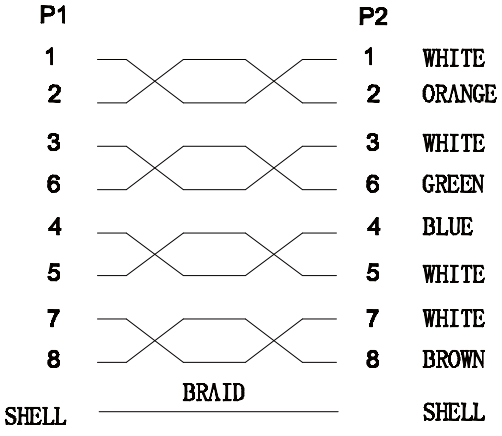
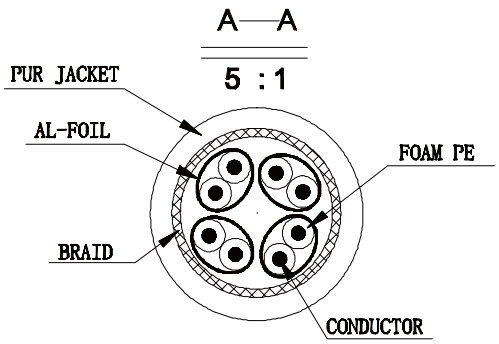
|---|---|---|---|---|
| ⑤ | PACKAGE | InLine PE SELF SEALING BAG | 1 | PCS |
| ④ | PRINTING | InLinE CAT.6A S/FTP 26AWG PUR 500MHz ISO/IEC 11801 & EN 50173-1 & ANSI/TIA-568-C.2 Drag Chain Compatible ***GIGABIT*** | | |
| ③ | CABLE | S/FTP CAT.6A (26AWG BC*1P+AL-FOIL)*4PAIR+Braid AL-MG+CABLE JACKET:PUR, OD:6.2±0.2MM | 1 | PCS |
| ② | MOLD HOOD | PVC, 75A | 2 | PCS |
| ① | CONNECTOR | RJ45 8P8C PIN GOLD PLATED 3U", THE SHELL PLATED NICKEL, COLOR:TRANSPARENT BLUE | 2 | PCS |
| No. | PARTSNAME | SPECIFICATION STANDARD | QT'Y | REMARK |

NOTE:
1. ELECTRICAL TEST:100% OPEN SHORT, MISS WIRE TEST
2. TEST LIMIT:Fluke ISO 11801 channel Class Ea PASS
3. operating temperature, fixed:-40 ~ +90 ℃
   temperature, moved/duringin stallation:-30 ~ +90 ℃
   bending radius, fixed installation: 5xOD
   bending radius, moved application: 7.5xOD ≤10M, 10xOD>10M
   operating capacity:56 nF/km
   test voltage:2500V
4. Plug Contacts durability:750 cycles min
5. ROHS2.0 AND REACH COMPLIANT
6. Chemical poperlies:
   Conform IEC 60754-2,
   IEC 61034,
   IEC 60754,
   EN60811-2-1

PIN OUT(568B-568B)