



**ACT Zwarte 1,5 meter S/FTP CAT6A IDC 4PPoE / PoE++ 100W LSZH patchkabel snagless met RJ45 connectoren**

**Merk :** ACT

**Artikelcode:** FB4951

**Productnaam :** Zwarte 1,5 meter S/FTP CAT6A IDC 4PPoE / PoE++ 100W LSZH patchkabel snagless met RJ45 connectoren

1.5m Cat6a, S/FTP, 100W PoE  
ACT Zwarte 1,5 meter S/FTP CAT6A IDC 4PPoE / PoE++ 100W LSZH patchkabel snagless met RJ45 connectoren. Snoerlengte: 1,5 m, Kabel standaard: Cat6a, Kabelafscherming: S/FTP (S-STP), Aansluiting 1: RJ-45, Aansluiting 2: RJ-45, Contact geleider materiaal: Goud, Kleur van het product: Zwart



| Kenmerken                  |               | Kenmerken                                  |                      |
|----------------------------|---------------|--------------------------------------------|----------------------|
| Kleur van het product *    | Zwart         | Krommingsstraal (min)                      | 5,84 cm              |
| Snoerlengte *              | 1,5 m         | Power over Ethernet (PoE)                  | ✓                    |
| Kabel standaard *          | Cat6a         | Type Power over Ethernet (PoE) ondersteunt | PoE++ (4PPoE)        |
| Kabelafscherming *         | S/FTP (S-STP) | Totaal Power over Ethernet (PoE)-budget    | 100 W                |
| Aansluiting 1 *            | RJ-45         | Aangegoten clipbescherming (snagless)      | ✓                    |
| Aansluiting 2 *            | RJ-45         | Certificering                              | ANSI/TIA-568.2-D, CE |
| Aansluiting 1 type *       | Mannelijk     | <b>Eisen aan de omgeving</b>               |                      |
| Aansluiting 2 type *       | Mannelijk     | Bedrijfstemperatuur (T-T)                  | -10 - 60 °C          |
| Connector 1 vormfactor     | Recht         | Temperatuur bij opslag                     | -40 - 70 °C          |
| Connector 2 vormfactor     | Recht         | <b>Gewicht en omvang</b>                   |                      |
| Contact geleider materiaal | Goud          | Outer diameter                             | 7,4 mm               |
| Materiaal buitenmantel     | Halogeenvrij  |                                            |                      |
| Netwerkstandaard           | IEEE 802.3bt  |                                            |                      |
| Frequentie                 | 500 MHz       |                                            |                      |



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