



**ACT 150 meter Singlemode 9/125 OS2 indoor/outdoor kabel 4  
voudig met LC connectoren**

**Merk :** ACT

**Artikelcode:** RL2315

**Productnaam :** 150 meter Singlemode 9/125 OS2  
indoor/outdoor kabel 4 voudig met LC connectoren

- Tot 80% minder installatietijd
- Geen investering in las- en testapparatuur
- Inclusief een individueel testrapport op demping IL (Insertion Loss)
- Connectoren worden tijdens de installatie beschermd door een transparante buis
- Connectoren worden aangezet en getest in een clean room productieomgeving)

150 meter Singlemode 9/125 OS2 indoor/outdoor kabel 4 voudig met LC connectoren  
ACT 150 meter Singlemode 9/125 OS2 indoor/outdoor kabel 4 voudig met LC connectoren. Snoerlengte:  
150 m, Type glasvezel: OS2, Aansluiting 1: 4x LC, Aansluiting 2: 4x LC, Kern diameter: 9 µm



| Kenmerken                     |           | Kenmerken                                 |             |
|-------------------------------|-----------|-------------------------------------------|-------------|
| Snoerlengte *                 | 150 m     | Draad modus structuur                     | Single-mode |
| Type glasvezel                | OS2       | Verlies van insertion                     | 0,1 dB      |
| Aansluiting 1 *               | 4x LC     | Reflectieverlies                          | 55 dB       |
| Aansluiting 2 *               | 4x LC     | Eisen aan de omgeving                     |             |
| Aansluiting 1 type *          | Mannelijk | Bedrijfstemperatuur (T-T)                 | -20 - 70 °C |
| Aansluiting 2 type *          | Mannelijk | Gewicht en omvang                         |             |
| Type afwerking van schakelaar | UPC       | Diameter van de kabel                     | 6,5 mm      |
| Kleur van het product *       | Zwart     | Verpakking                                |             |
| Kern diameter                 | 9 µm      | Aantal per verpakking                     | 1 stuk(s)   |
| Bekleding diameter            | 125 µm    | Logistieke gegevens                       |             |
|                               |           | Code geharmoniseerd systeem (HS) 85447000 |             |



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