

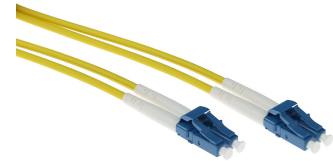


## ACT 40 meter singlemode 9/125 OS2 duplex armored fiber patch kabel met LC connectoren

**Merk :** ACT

**Artikelcode:** RL3340

**Productnaam :** 40 meter singlemode 9/125 OS2 duplex armored fiber patch kabel met LC connectoren



- Beste mechanische bescherming , Steel armored fiber optic patchkabels zijn voorzien van een metalen armering
  - Hoogste kwaliteit en beste optische prestaties , Voldoet aan grade A (IEC Standard 61300-3-34)
  - 100% duidelijkheid , Iedere kabel wordt getest op demping (Insertion Loss) en voorzien van een individueel testrapport
- 40 meter singlemode 9/125 OS2 duplex armored fiber patch kabel met LC connectoren

**ACT 40 meter singlemode 9/125 OS2 duplex armored fiber patch kabel met LC connectoren:**

Als uw patchkabels blootgesteld worden aan extreme omstandigheden kunt u kiezen voor armored patchkabels. Armored patchkabels worden ook gearmeerde of armoured fiber optic patchcables genoemd. Dit zijn patchkabels met metalen bescherm laag waardoor de kabels nog robuuster en beter beschermend zijn. Dit type patchkabels worden veelal toegepast in industriële en offshore toepassingen. ACT 40 meter singlemode 9/125 OS2 duplex armored fiber patch kabel met LC connectoren. Snoerlengte: 40 m, Type glasvezel: OS2, Aansluiting 1: 2x LC, Aansluiting 2: 2x LC, Kern diameter: 9 µm, Full duplex



### Kenmerken

|                         |           |
|-------------------------|-----------|
| Snoerlengte *           | 40 m      |
| Type glasvezel          | OS2       |
| Aansluiting 1 *         | 2x LC     |
| Aansluiting 2 *         | 2x LC     |
| Aansluiting 1 type *    | Mannelijk |
| Aansluiting 2 type *    | Mannelijk |
| Kleur van het product * | Geel      |
| Full duplex             | ✓         |
| Kern diameter           | 9 µm      |
| Bekleding diameter      | 125 µm    |

### Kenmerken

|                          |              |
|--------------------------|--------------|
| Draad modus structuur    | Single-mode  |
| Verlies van insertion    | 0,15 dB      |
| Reflectieverlies         | 50 dB        |
| Materiaal buitenmantel * | Halogeenvrij |

### Eisen aan de omgeving

|                           |             |
|---------------------------|-------------|
| Bedrijfstemperatuur (T-T) | -25 - 80 °C |
|---------------------------|-------------|

### Gewicht en omvang

|                       |      |
|-----------------------|------|
| Diameter van de kabel | 3 mm |
|-----------------------|------|

### Logistieke gegevens

Code geharmoniseerd systeem (HS) 85447000



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Publication date: 25-SEP-2024. Prints or copies of Information are only valid on the printed Publication date