



## ACT 2 meter Singlemode 9/125 OS2 fanout patchkabel 1 X MTP female - 6 X LC duplex 12 vezels

**Merk :** ACT

**Artikelcode:** RL7872

**Productnaam :** 2 meter Singlemode 9/125 OS2 fanout patchkabel 1 X MTP female - 6 X LC duplex 12 vezels

- Ultra compact door gebruik van 12 vezels in 3mm kabel en één MTP connector per zijde, dus uitermate geschikt voor datacenters

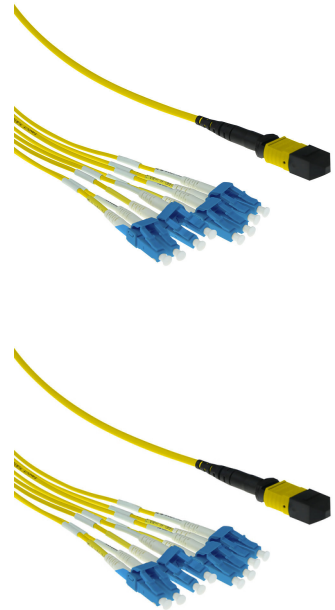
- Ontworpen voor gebruik met QSFP+ 40G en QSFP28 100G transceivers

- ACT MTP/MPO kabels gebruiken MTP® US Conec Elite connectoren voor onder andere uiterst lage verliezen (low loss)

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Snoerlengte: 2 m, Type glasvezel: OS2, Aansluiting 1: MPO/MTP, Aansluiting 2: 12x LC, Kern diameter: 9 µm, Full duplex



### Kenmerken

|                         |             |
|-------------------------|-------------|
| Snoerlengte *           | 2 m         |
| Type glasvezel          | OS2         |
| Aansluiting 1 *         | MPO/MTP     |
| Aansluiting 2 *         | 12x LC      |
| Aansluiting 1 type *    | Mannelijk   |
| Aansluiting 2 type *    | Vrouwelijk  |
| Kleur van het product * | Geel        |
| Full duplex             | ✓           |
| Kern diameter           | 9 µm        |
| Bekleding diameter      | 125 µm      |
| Draad modus structuur   | Single-mode |

### Kenmerken

|                          |              |
|--------------------------|--------------|
| Verlies van insertion    | 0,2 dB       |
| Reflectieverlies         | 55 dB        |
| Materiaal buitenmantel * | Halogeenvrij |

### Eisen aan de omgeving

|                           |             |
|---------------------------|-------------|
| Bedrijfstemperatuur (T-T) | -20 - 70 °C |
|---------------------------|-------------|

### Gewicht en omvang

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

### Verpakking

|                       |           |
|-----------------------|-----------|
| Aantal per verpakking | 1 stuk(s) |
|-----------------------|-----------|

### Logistieke gegevens

Code geharmoniseerd systeem (HS) 85447000



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