

# ACT 30 meter Multimode 50/125 OM4(OM3) glasvezel trunkkabel polarity A met 2 MTP/MPO female connectoren per zijde

Merk : ACT

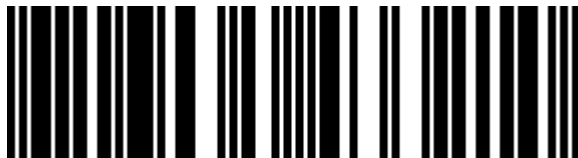
Artikelcode: DC5207

**Productnaam :** 30 meter Multimode 50/125 OM4(OM3) glasvezel trunkkabel polarity A met 2 MTP/MPO female connectoren per zijde

- Ultra compact door gebruik van dunne kabel (6.8mm) kabel en twee MTP/MPO connectoren per zijde.
  - Ontworpen voor gebruik in High Density datacenters en serverruimtes.
  - ACT MTP/MPO kabels gebruiken MTP® US Conec Elite connectoren voor onder andere uiterst lage verliezen (low loss).
  - Zowel geschikt voor Point to point verbindingen tussen apparatuur als voor gestructureerde bekabeling.
  - Ontworpen voor gebruik met OSFP/QSFP formfactor optics.
- 30mmultimode 50/125 OM4(OM3) glasvezel trunkkabel polarity A met 2mTP/MPO female connectoren per zijde
- ACT 30 meter Multimode 50/125 OM4(OM3) glasvezel trunkkabel polarity A met 2 MTP/MPO female connectoren per zijde. Snoerlengte: 30 m, Type glasvezel: OM4, Aansluiting 1: 2x MPO, Aansluiting 2: 2x MPO, Kern diameter: 50 µm



| Kenmerken               |            | Kenmerken                                 |              |
|-------------------------|------------|-------------------------------------------|--------------|
| Snoerlengte *           | 30 m       | Materiaal buitenmantel *                  | Halogeenvrij |
| Type glasvezel          | OM4        | Polariteit                                | A            |
| Aansluiting 1 *         | 2x MPO     | <b>Eisen aan de omgeving</b>              |              |
| Aansluiting 2 *         | 2x MPO     | Bedrijfstemperatuur (T-T)                 | -20 - 70 °C  |
| Aansluiting 1 type *    | Vrouwelijk | Temperatuur bij opslag                    | -40 - 80 °C  |
| Aansluiting 2 type *    | Vrouwelijk | <b>Gewicht en omvang</b>                  |              |
| Kleur van het product * | Violet     | Diameter van de kabel                     | 6,8 mm       |
| Full duplex             | ✗          | Gewicht                                   | 1,06 kg      |
| Kern diameter           | 50 µm      | <b>Verpakking</b>                         |              |
| Bekleding diameter      | 125 µm     | Aantal per verpakking                     | 1 stuk(s)    |
| Draad modus structuur   | Multimode  | <b>Logistieke gegevens</b>                |              |
| Verlies van insertion   | 0,2 dB     | Code geharmoniseerd systeem (HS) 85447000 |              |
| Reflectieverlies        | 20 dB      |                                           |              |



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