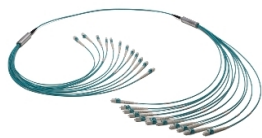


# Product data sheet

Specifications



## Actassi - traditional link with metallic splitter - LC/LC -OS2- 2mm- Euroclass C

VDILL061C1C2

 **Discontinued on:** Feb 10, 2021

 **Discontinued**

### Main

|                           |                                      |
|---------------------------|--------------------------------------|
| Range                     | Actassi                              |
| Product Or Component Type | Traditional link                     |
| Colour                    | LC connector: blue<br>Sheath: yellow |
| Type Of Packing           | 50...500 m cable drum                |

### Complementary

|                        |                                  |
|------------------------|----------------------------------|
| Product Destination    | empty fibre optic patch panel    |
| Optic Fibre Type       | Loose tube                       |
| Maximum Insertion Loss | 0.3 dB 1310 nm<br>0.3 dB 1550 nm |
| Minimum Return Loss    | 45 dB 1310 nm<br>45 dB 1550 nm   |
| Fibre Performance      | OS2                              |
| Optic Fiber Diameter   | 2 mm                             |
| Sheath Type            | Metallic cylinder                |
| Condition Of Use       | Indoor                           |
| Cable Outer Diameter   | 3 mm                             |
| Material               | Plastic: LC connector            |
| Cable Length           | 1...500 m                        |
| Targeted Region        | Europe                           |

### Environment

|                                       |             |
|---------------------------------------|-------------|
| Ambient Air Temperature For Operation | -10...60 °C |
| Ambient Air Temperature For Storage   | -25...70 °C |
| Euroclass Level                       | C           |

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Standards | <div>Cable specification: IEC 60794-2</div> <div>Cable test procedure: IEC 60794-1-2</div> <div>Flame retardance: IEC 60332-1</div> <div>IEC 60754-1</div> <div>Acidity of combustion gases: IEC 60754-2</div> <div>Smoke generation: IEC 61034</div> <div>LC connector: IEC 61754-20</div> <div>Performance: ISO/IEC 11801:2011 Ed.2.2</div> <div>Cabling: ISO/IEC 24764</div> <div>Fibre cabling test: ISO/IEC 14763-3</div> <div>TIA/EIA-568-C.3</div> <div>ANSI/TIA-942</div> <div>10Gbase-SR: IEEE 802.3ae</div> <div>Fibre performance: IEC 60793-2-10 Type B1.3</div> <div>Fibre performance: IEC 60793-2-10 Type B6.A</div> <div>Fibre performance: ITU G.652.D</div> |
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