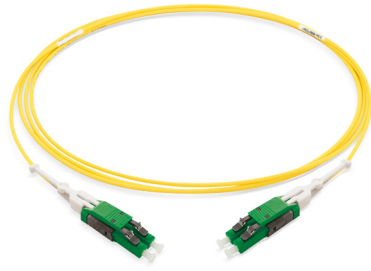


HD-DCS patchsnoeren LCD/APC - LCD/APC, E9/125 G.652.D BLO

Hoog prestatievermogen



Beschrijving

Uniboot patch cable with Intelli-Cross mechanism for fast polarity change.
 Compact cable design with FR/LSOH cable sheath (2.1 mm) and 2 fibres.
 Available in standard lengths up to 10 m.
 Other lengths available on request.
 Connectivity A to A or A to B.
 Sticker labelling at both cable ends.
 Each patch cable is equipped with push-pull tabs.

Toepassing

The LCD to LCD patch cables for OM4 and OS2 are suitable for all high-performance applications with duplex signals in the data center environment.
 The round patch cables are assembled with LCD Uniboot Intelli-Cross Pro connectors (high-performance) at both ends.
 The patch cables are assembled to a very high quality and guarantee optimum values for optical performance (IL/RL).

Constructie

| | |
|--------------|---------|
| Buitenmantel | FR/LSZH |
| Mantelkleur | geel |

Optische eigenschappen

| | |
|---|--------------------|
| Connector type side A | LCD/APC |
| Connector type side B | LCD/APC |
| Ferrule polijsting connector A | APC 8° |
| Ferrule polijsting connector B | APC 8° |
| Metalen kapmateriaal | Zirconia |
| Reflectieverlies RL gemiddeld connector A | 75 dB |
| Reflectieverlies RL gemiddeld connector B | 75 dB |
| Reflectieverlies RL minimum connector A | 65 dB |
| Reflectieverlies RL minimum connector B | 65 dB |
| Verzwakking IL gemiddeld connector A | 0,1 dB |
| Verzwakking IL gemiddeld connector B | 0,1 dB |
| Verzwakking IL maximumconnector A | 0,25 dB |
| Verzwakking IL maximum connector B | 0,25 dB |
| Vezeltype | E9/125 G.652.D BLO |

Mechanische eigenschappen

| | |
|-----------------------------|-------|
| Kleur behuizing connector A | groen |
| Kleur behuizing connector B | groen |

Leveringsomvang

Duplex patch cable (FR/LSOH) with 2 fibres OS2.
 Supplied with test report.
 Powerful connector arrangement with LCD Uniboot Intelli-Cross Pro at both ends.
 Sticker labelling at both cable ends.
 Packed in a transparent plastic sleeve and labelled.

Normen / Standards

| | |
|------------------------------------|-----------------------|
| Nulhalogeen geen corrosieve gassen | IEC 60754-1/-2 |
| Vlamdovend | IEC 60332-1-2 |
| Vlam verspreid | IEC 60332-3-22 Cat. A |
| Rookdichtheid | IEC 61034-1/-2 |

Noot

Connectivity methods according to TIA-568-C.3 and EN 50174-1

Versions

| Materiaal nummer | Artikel | Mantelkleur | Lengte (m) | Gewicht [kg] | Verpakkingseenheid |
|------------------|-----------------------------|-------------|------------|--------------|--------------------|
| 473340 | HD-DCS patch cord LCD - LCD | geel | 1 | 0,01 kg | 1 stk. |
| 473341 | HD-DCS patch cord LCD - LCD | geel | 2 | 0,02 kg | 1 stk. |
| 473342 | HD-DCS patch cord LCD - LCD | geel | 3 | 0,02 kg | 1 stk. |
| 473343 | HD-DCS patch cord LCD - LCD | geel | 4 | 0,03 kg | 1 stk. |
| 473344 | HD-DCS patch cord LCD - LCD | geel | 5 | 0,03 kg | 1 stk. |
| 473345 | HD-DCS patch cord LCD - LCD | geel | 6 | 0,03 kg | 1 stk. |
| 473346 | HD-DCS patch cord LCD - LCD | geel | 7 | 0,04 kg | 1 stk. |
| 473347 | HD-DCS patch cord LCD - LCD | geel | 8 | 0,04 kg | 1 stk. |
| 473348 | HD-DCS patch cord LCD - LCD | geel | 9 | 0,05 kg | 1 stk. |
| 473349 | HD-DCS patch cord LCD - LCD | geel | 10 | 0,05 kg | 1 stk. |
| 473360 | HD-DCS patch cord LCD - LCD | geel | 1 | 0,01 kg | 1 stk. |
| 473361 | HD-DCS patch cord LCD - LCD | geel | 2 | 0,02 kg | 1 stk. |
| 473362 | HD-DCS patch cord LCD - LCD | geel | 3 | 0,02 kg | 1 stk. |
| 473363 | HD-DCS patch cord LCD - LCD | geel | 4 | 0,03 kg | 1 stk. |
| 473364 | HD-DCS patch cord LCD - LCD | geel | 5 | 0,03 kg | 1 stk. |
| 473365 | HD-DCS patch cord LCD - LCD | geel | 6 | 0,03 kg | 1 stk. |
| 473366 | HD-DCS patch cord LCD - LCD | geel | 7 | 0,04 kg | 1 stk. |
| 473367 | HD-DCS patch cord LCD - LCD | geel | 8 | 0,04 kg | 1 stk. |
| 473368 | HD-DCS patch cord LCD - LCD | geel | 9 | 0,05 kg | 1 stk. |
| 473369 | HD-DCS patch cord LCD - LCD | geel | 10 | 0,05 kg | 1 stk. |