

Tehnički list za artikl: HLP29MM00F

Optički prespojni kabel DX LC/APC - LC/APC, 9/ 125µm OS2, LSOH

žuti, 0.5m



Schrack-Info

Single mode patch cords are used for telecom networks and also used for high speed metropolitan and access network. The single-mode patch cables are equipped with an LSOH jacket. These comply with IEC or EIA-TIA standards. These singlemode enhanced patch cords are terminated with optimized connectors which give optimum optical performance.

FEATURES

- LC/APC - LC/APC connectors
- Low smoke zero halogen (LSOH) jacket
- 900 µm tight buffer
- Singlemode cabled fiber conforms to ITU-T G.657.A2, IEC 60793-2-50
- Duplex
- REACH, RoHS and SvHC materials compliant

APPLICATIONS

- CATV / Video
- Passive Optical Network PON
- WDM / DWDM
- FTTH
- Data centers
- Supports high speed multi channel video, data and voice services in metropolitan and access networks

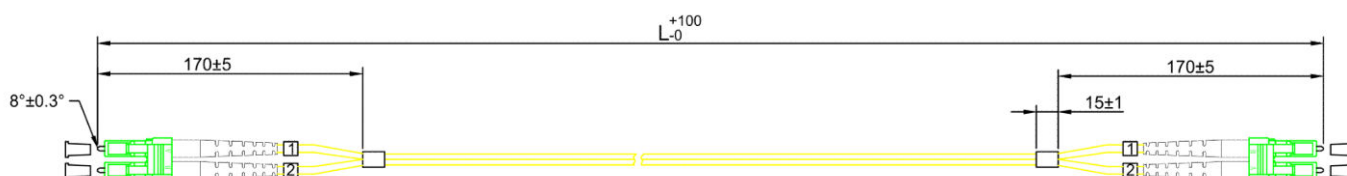
- ATM, SONET and WDM



Tehnički podaci

Neto širina (mm)	150,00
Neto visina (mm)	200,00
Neto masa (kg)	0,04
Norma	IEC 61300-3-4 / IEC 61300-3-6
Kombinacija utičnica	LC APC/LC APC
Duljina prespojnog kabela (m)	0,50
Vlakno	singlemodno 9/125µm OS2
Vanjski omotač kabela	LS0H
Boja	žuto
Promjer (mm)	2 x 2,2
Insercijski gubitak tipično (dB)	≤0,25
Prigušenje povratnog toka tipično (dB)	≥60
Min. temperatura okoline (°C)	-20
Maks. temperatura okoline (°C)	60

Mjerne skice: Optički prespojni kabel DX LC/APC - LC/APC, 9/ 125µm OS2, LS0H



OPIS

KAT. BROJ

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