LAN-OPTIC

MPO/F/APC-MPO/F/APC 12 FIBER PATCH KABEL 20 M OS2 LOW LOSS LSZH METHOD A



ANVENDELSE

Anvendes som fiberbackbone i datainstallationer mellem krydsfelter eller i Datacentre mellem krydsfelter.

Leveres færdigtermineret klar til brug - et meget tidsbesparende produkt.

SPECIFIKATION

- Fiber: G657A2
- Antal fibre: 12 stk.
- Loss: Low Loss < 0,35dB
- Methode: A
- Ende A: MPO/F/APC
- Ende B: MPO/F/APC
- Kappemateriale: LSZH
- Kappefarve: Gul
- Længde: 20 mtr.
- Fabrikat: Lan-Optic

- **Varenr.: 235511**
- **EANnr.: 5706683028878**

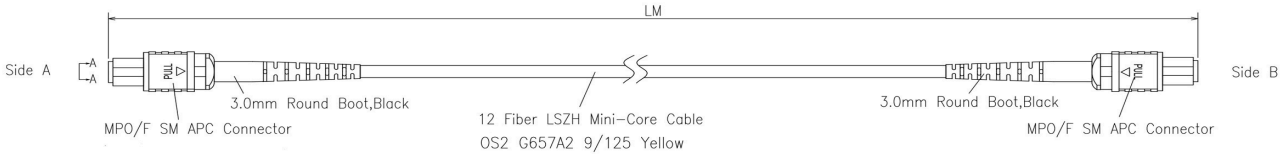
REACH RoHS

REKVIRER DEKLARATION

LANCOM · Hassellunden 7 · 2765 Smørum · **Telefon 4457 0787**

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Description: A fiber patch cord assembly with MPO(F) on side A and side B.



MPO Housing Color

Connector type	Housing Color			
			SM	
MPO			Green	

Specification

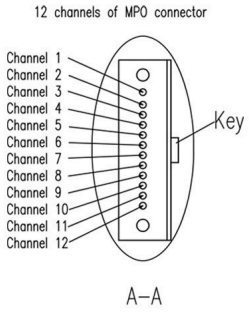
Connector	MPO Connector			
Type			SM	
			Low loss	
IL(dB)			≤0.35	
RL(dB)			≥60	
Test Wavelength			1310nm	

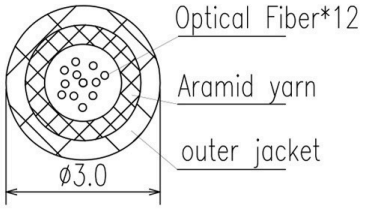
LENGTH(L)	TOLERANCE
L≤1M	+50mm/0
1M<L≤3M	+100mm/0
3M<L≤10M	±100mm
10M<L≤30M	±150mm
L>30M	±200mm

SPECIFICATION DOCUMENT

Fiber Chart(Polarity A):

250um Fiber Colors	Side A MPO	Side B MPO
Blue	Channel 1	Channel 1
Orange	Channel 2	Channel 2
Green	Channel 3	Channel 3
Brown	Channel 4	Channel 4
Gray	Channel 5	Channel 5
White	Channel 6	Channel 6
Red	Channel 7	Channel 7
Black	Channel 8	Channel 8
Yellow	Channel 9	Channel 9
Violet	Channel 10	Channel 10
Pink	Channel 11	Channel 11
Aqua	Channel 12	Channel 12





Optical fiber cable section

Techenical requirements:

1.USCONEC SENKO MPO Housing Kit and Ferrule Kit used;

2.MPO polarity TIA method A

3.Temperature range −20℃~70℃

4.ROHS Compliant.

OM LAN-COM

LAN-COM A/S har siden 1991 leveret driftssikre netværksløsninger, bl.a. med egne systemer som GIGA-LAN (kobber) og LAN-OPTIC (fiber) designet til danske krav samt dag-til-dag levering fra Smørum. Vi er en stærk partner på både små installationer og de helt store projekter.

www.lan-com.dk