

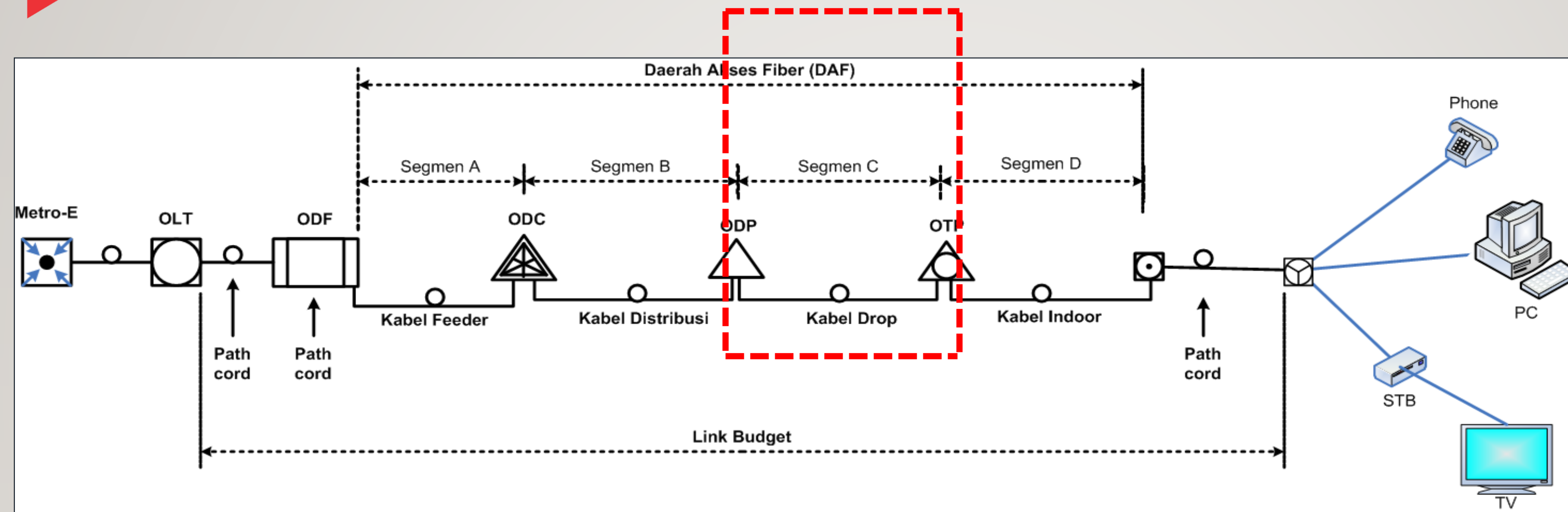
SISTEM KOMUNIKASI OPTIK

- **MATERI 12**
- **PERANGKAT FTTH SEGMENT C DAN D**

- D3 Teknologi Telekomunikasi – Fakultas Ilmu Terapan



Segmen C : Catuan kabel Penanggal / Drop



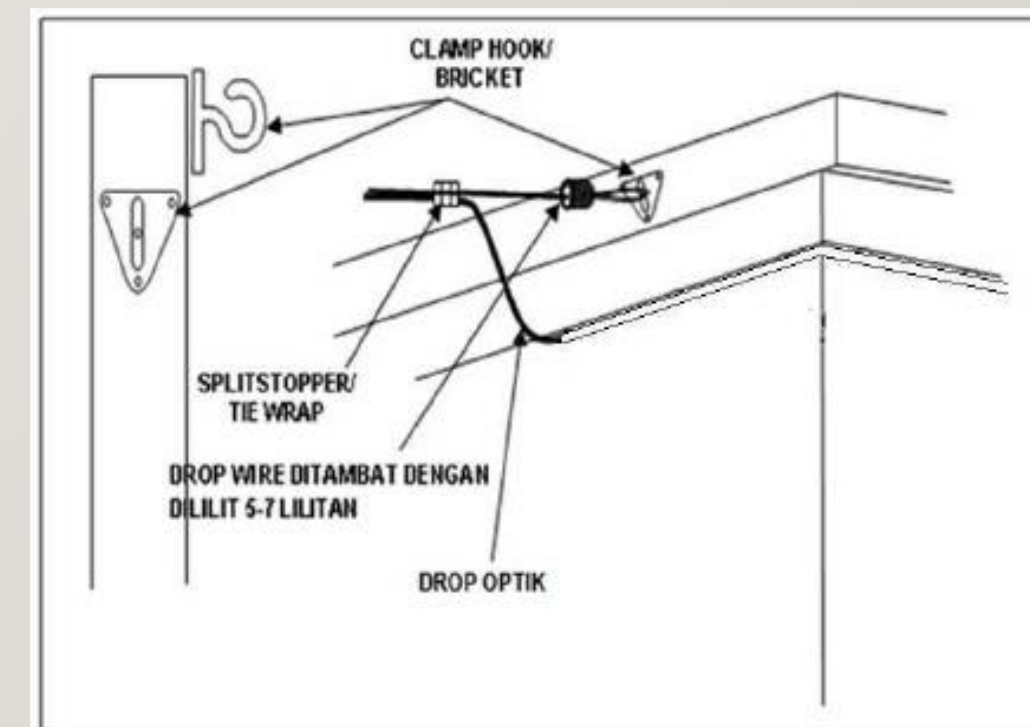
Kabel Drop Instalasi dengan pelindung pipa



Kabel Drop ABF



Kabel Drop dengan kawat penggantung



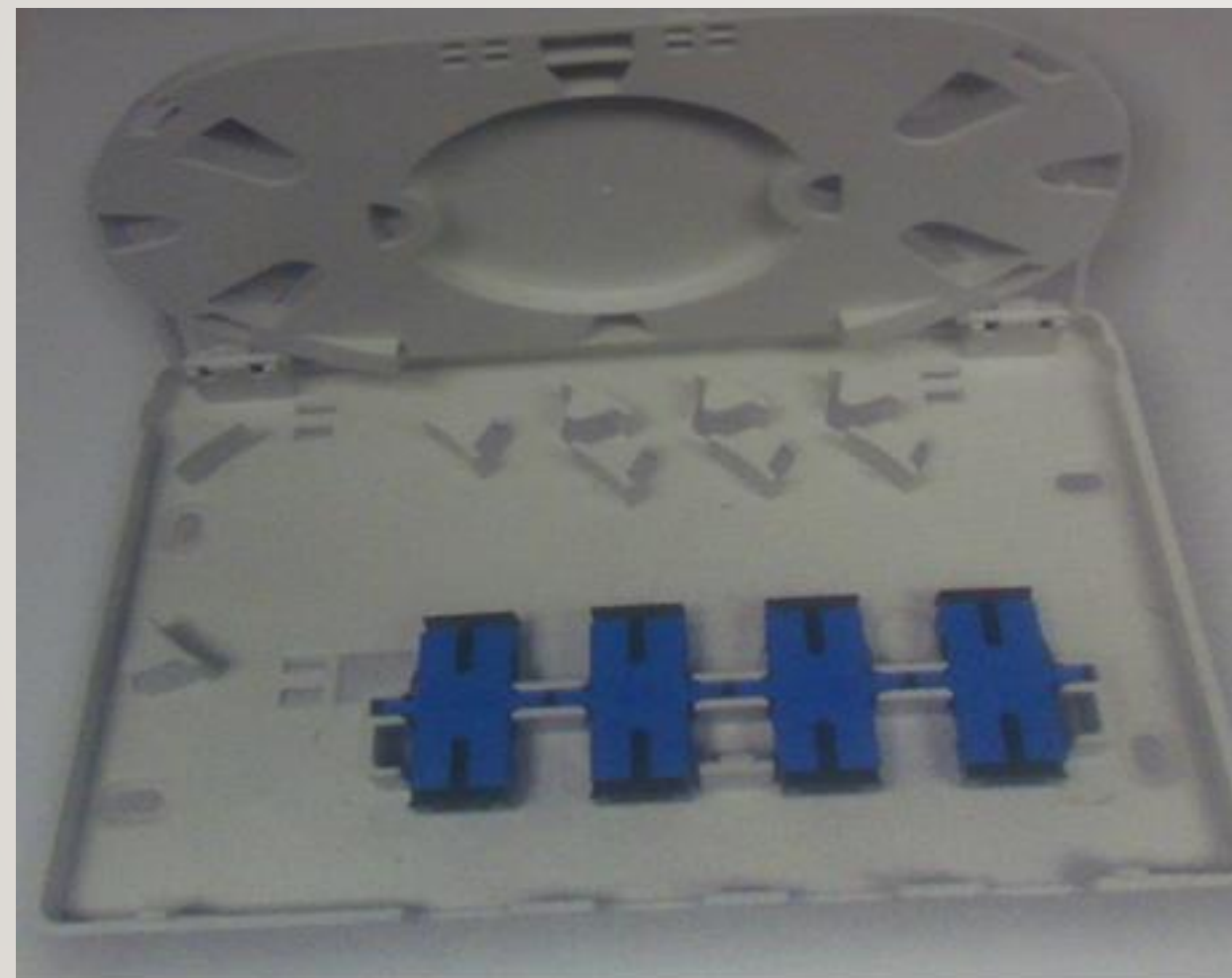
Sumber Referensi :

Desain Jaringan FTTH-PT TELEKOMUNIKASI INDONESIA Tbk.,2013

Gerd,Keiser.,2010, *Optical Fiber Communications*, 4th edition,McGraw Hill, International Edition

Segmen C : Catuan kabel Penanggal / Drop

OTP (Optical Terminal Premises)

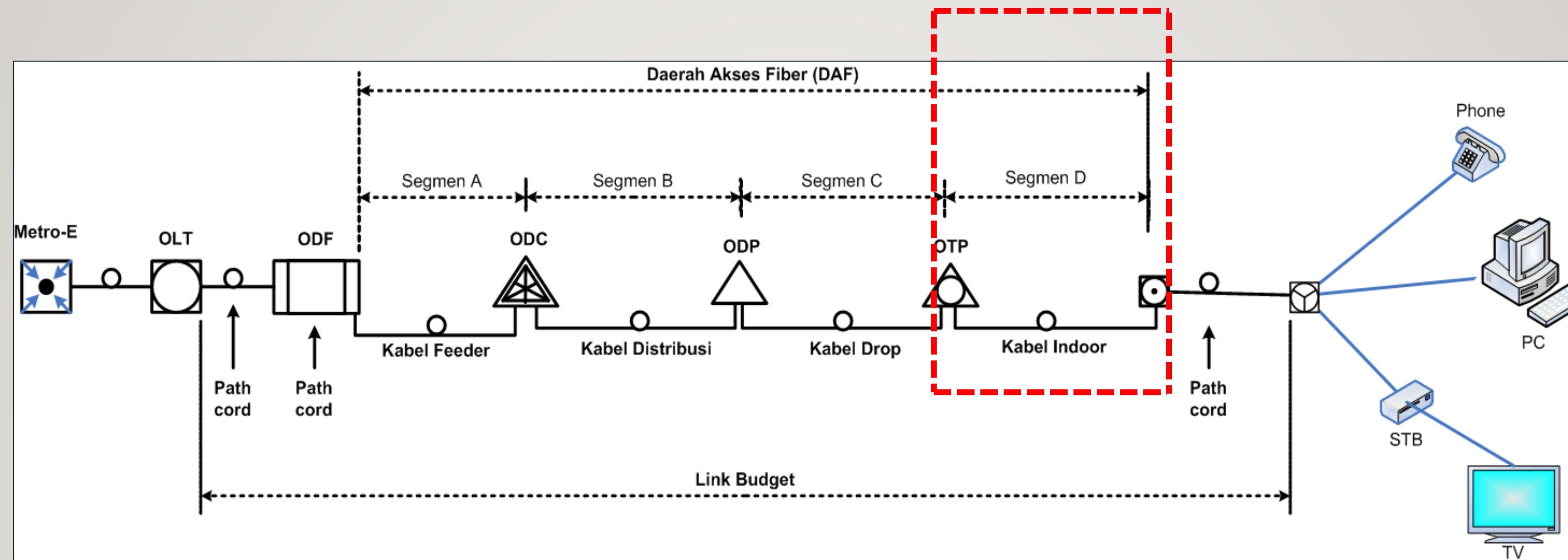


Sumber Referensi :

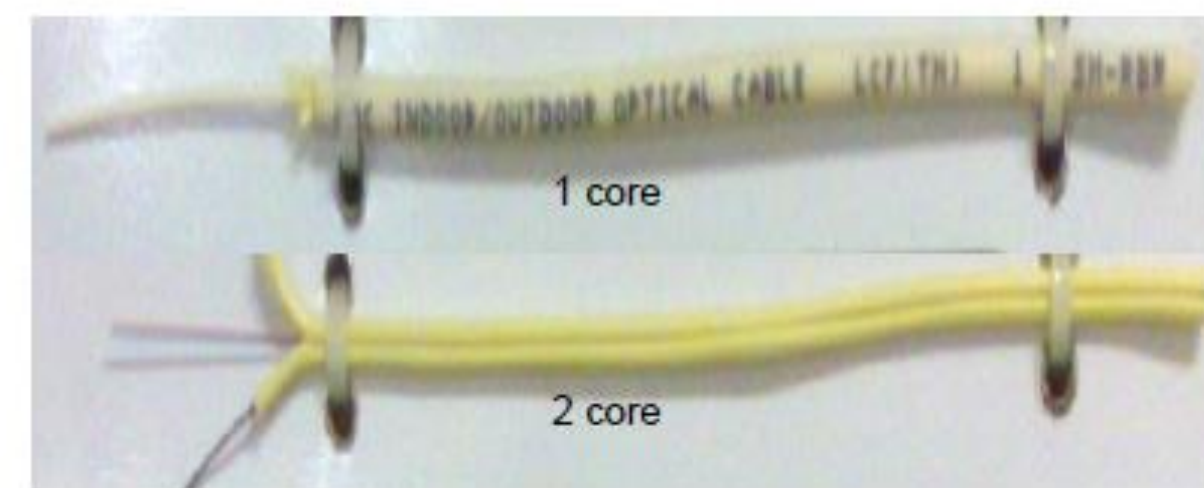
Desain Jaringan FTTH-PT TELEKOMUNIKASI INDONESIA Tbk.,2013

Gerd,Keiser.,2010, *Optical Fiber Communications*, 4th edition,McGraw Hill, International Edition

Segmen D : Catuan kabel Rumah/ Gedung



Kabel FO Indoor



Gambar : Pipa Conduit 20 mm

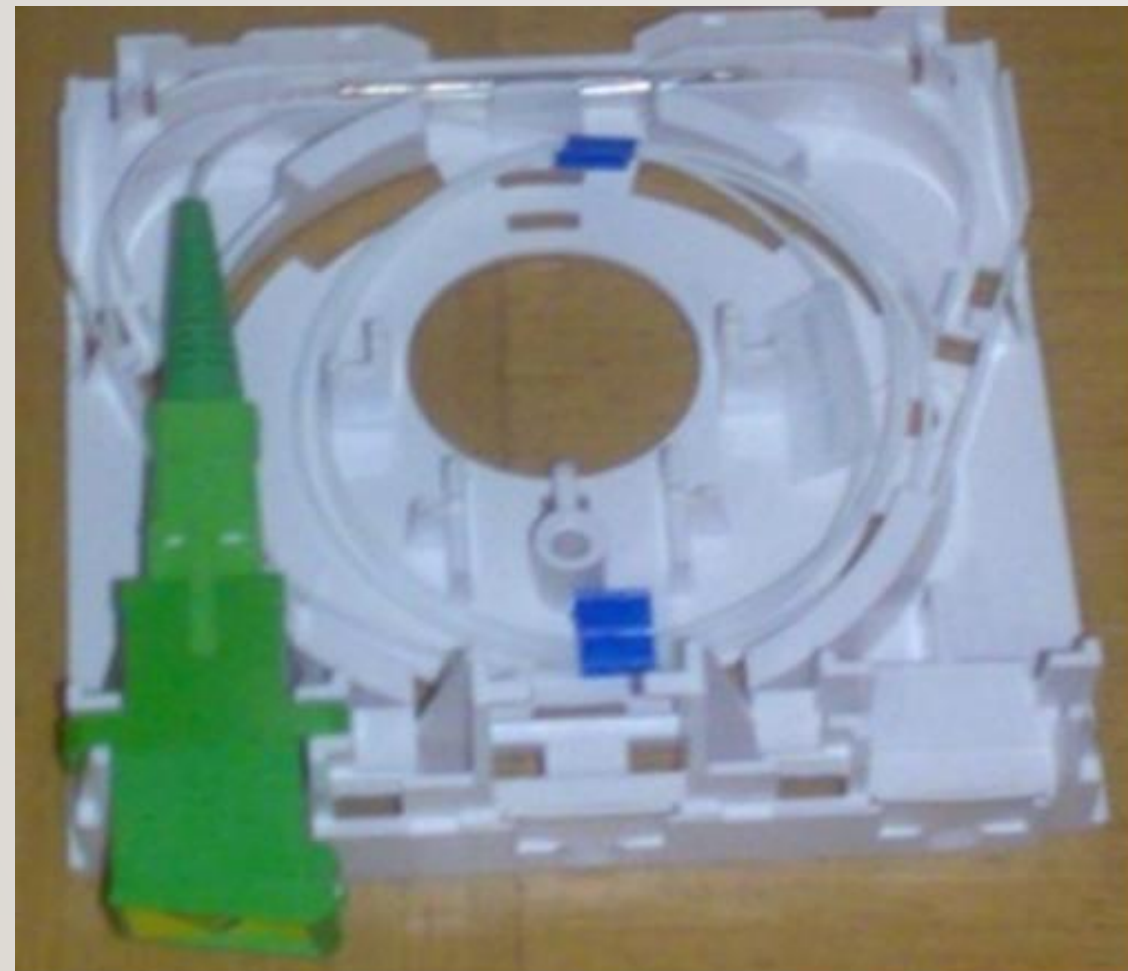
Sumber Referensi :

Desain Jaringan FTTH-PT TELEKOMUNIKASI INDONESIA Tbk.,2013

Gerd,Keiser.,2010, *Optical Fiber Communications*, 4th edition,McGraw Hill, International Edition

Segmen D : Catuan kabel Rumah/ Gedung

Optical Indoor Outlet (Roset)



Jenis Tempel



Jenis Tanam

Sumber Referensi :

Desain Jaringan FTTH-PT TELEKOMUNIKASI INDONESIA Tbk.,2013

Gerd,Keiser.,2010, *Optical Fiber Communications*, 4th edition, McGraw Hill, International Edition

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