



CENKABLO A.Ş

TÜRKSAT

TÜRKSAT KODU :TKS-FOM-09

CENKABLO KODU :0202SS5SX2030

TÜRKSAT KODU :TKS-FOM-10

CENKABLO KODU :0202SS5SX2050

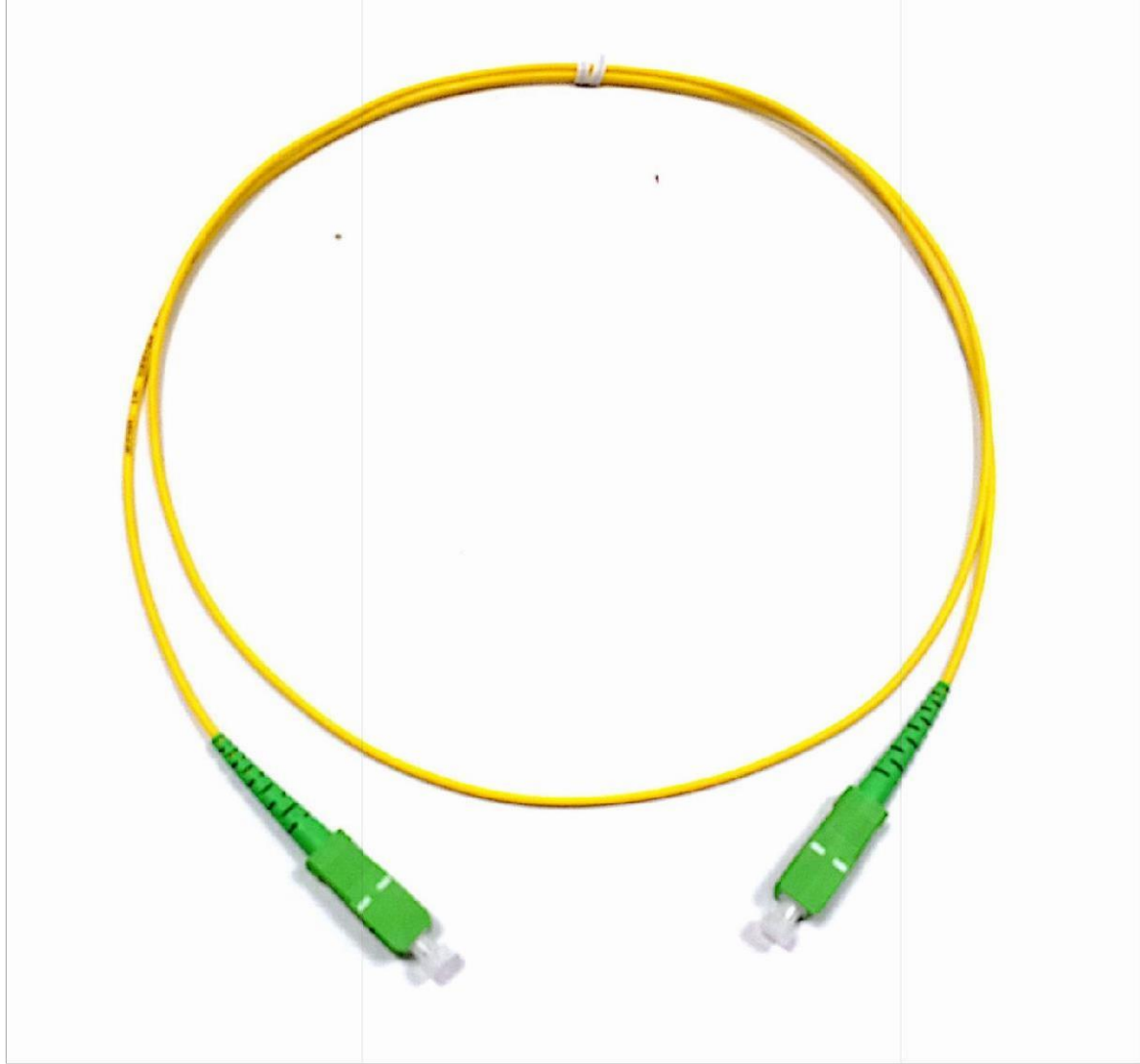
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CENKABLO KODU :0202SS5SX20100

TÜRKSAT KODU :TKS-FOM-30

CENKABLO KODU 0202SS5SX2010

**PATCHCORD SC/APC to SC/APC SM G657A2/B2 SX 1mt,3mt,5mt,10mt**





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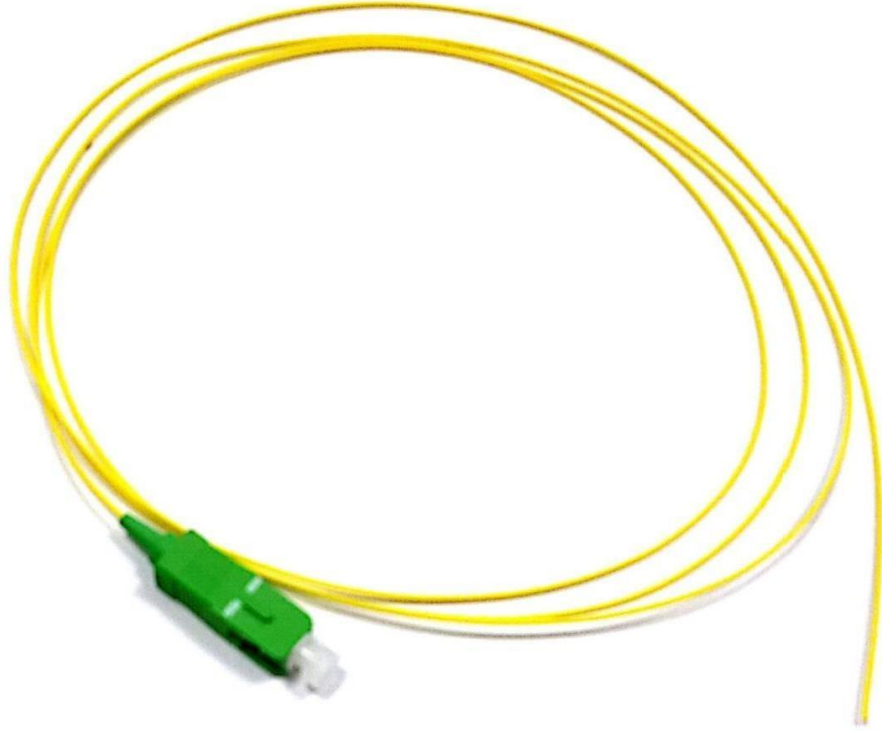
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CENKABLO KODU :02S5SX09030PT

TÜRKSAT KODU :TKS-FOM-32

CENKABLO KODU: 02S5SX09015PT

PIGTAIL SC/APC SM G657A2/B2 SX 1mt, 3mt





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TÜRKSAT KODU :TKS-FOM-42

CENKABLO KODU : CK / 0204S5SX2010

TÜRKSAT KODU :TKS-FOM-43

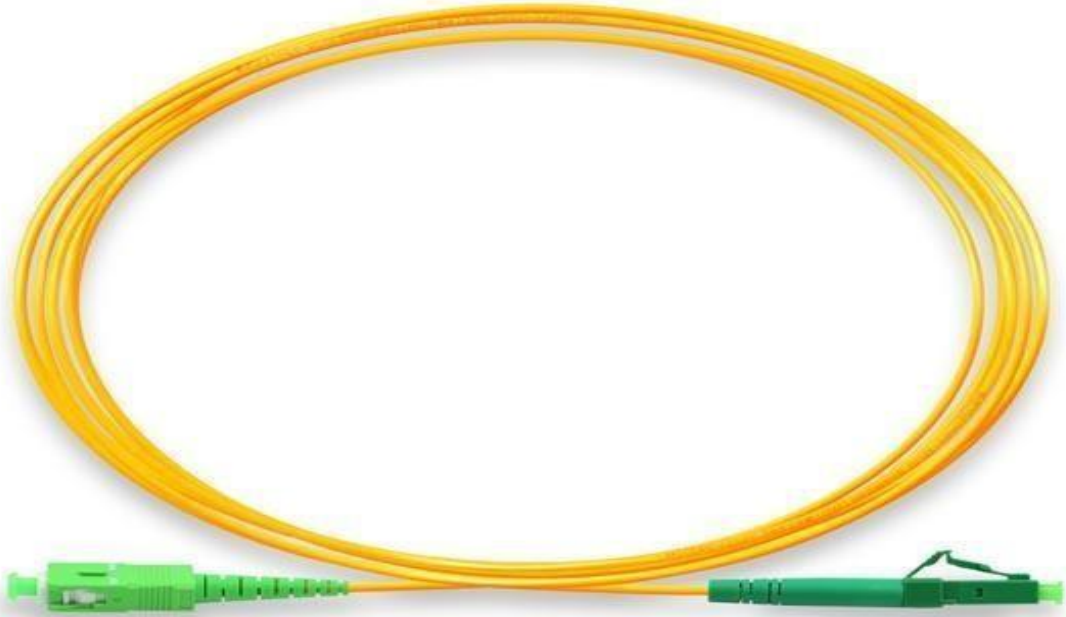
CENKABLO KODU : CK / 0404S5SX2010

TÜRKSAT KODU :TKS-FOM-44

CENKABLO KODU : CK / 0204S5SX2030

TÜRKSAT KODU :TKS-FOM-45

CENKABLO KODU : CK / 0404S5SX2030





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Cenkablo 'Low Loss Connectors have an excellent performance of random attenuation <0.2 dB for both PC and APC connectors (GR326 has an objective of <0.2 dB random IL). This allows the system designer to have more interconnections without the need for additional investments in active devices.

Line balancing i and line stability is easier to achieve. These Ultra Low Loss Connectors are applicable in Long Haul, Metro and Fiber-to-the-Home applications, as well as DWDM, DW , and Analog Video Transmission.



In Long Haul Networks, more interconnections are possible without necessit for amplification. In Metro Ring applications, the connector allows Telecom vendors to remove the necessity for gain blocks or in-line amplifiers. Use of the connector in Fiber-to-the-Home environments helps reduce cost, since patching instead of splicing will become more profitable and easier for installers to add subscribers.

Cenkablo' Low Loss product range is unique, as it is produced with proprietary processes. It eliminates concerns of attenuation measured against reference or random attenuation The connectors are produced of reference quality, since they are made with a standard Zirconia ferrule, which allows them to be used in Outside Plant and Operator Buildings specified in IEC Categories C (controlled), U (uncontrolled), and E (extreme).

### STANDARDS OF UPC/APC TERMINATIONS

#### UPC TERMINATION SPECIFICATIONS

Insertion Loss (1310 and 1550 nm)	0.2 dB max 0.09 dB Typical
Return Loss (1310 and 1550 nm)	-57 dB MAX
Fiber Recess	50nm (Tolerance)
Apex Offset	50µm max.
Radius of Curvature	10-25 mm

#### APC TERMINATION SPECIFICATIONS

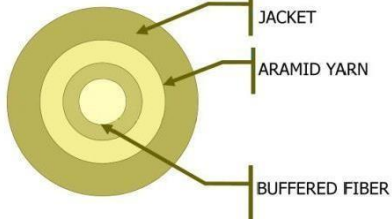
Insertion Loss (1310 and 1550,1625 nm)	0.35 dB max 0.15 dB Typical
Return Loss (1310 and 1550,1625 nm)	-65 dB MAX
Fiber Recess	-100 to +50 nm
Apex Offset	50µm max.
End-face Angle	8° ± 0.5



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## *Simplex Patchcord Cables*



- 0,9mm ,1.6mm, 1.8mm,2.0mm,2.2mm,3.0mm options are available.
- PVC,LSZH,UL94 V0,FR o ter jackets are available.
- Tight buffered tube and Easy strip types are available.
- Includes aramid yarn or central strength member.
- Compliance with IEC61753.
- Compliance with Telcordia-GR326-CORE.
- Armoured protection type is available.
- Outer Jacket is available for all color scale for pigtails.



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