



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/ve TSE veya/ve T S E

BELGE NUMARASI 001746-TSE-01/02
REFERENCE NUMBER OF LICENCE

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LICENCE VALID UNTIL

BELGE SAHİBİ KURULUŞUN ADI KEPKEP İLETİŞİM SİSTEMLERİ İMALAT SANAYİ VE
NAME OF THE LICENCE HOLDER TİCARET A.Ş.

BELGE SAHİBİ KURULUŞUN ADRESİ İ.T.O.S.B. 2.CADDE NO:36 TEPEÖREN / TUZLA İSTANBUL/TÜRKİYE
ADDRESS OF THE LICENCE HOLDER

ÜRETİM YERİ ADI KEPKEP İLETİŞİM SİSTEMLERİ İMALAT SAN.TIC.A.Ş.
NAME OF THE MANUFACTURING PLACE

ÜRETİM YERİ ADRESİ İ.T.O.S.B. 2.CADDE NO:36 TEPEÖREN / TUZLA İSTANBUL / TÜRKİYE
ADDRESS OF THE MANUFACTURING PLACE

İPTAL EDİLEN BELGE NUMARASI (Varsa) 001746-TSE-01/01
INDICATION OF SUPERSEDED LICENCE (if any)

TESCİLLİ TİCARİ MARKASI KEPKEP
REGISTERED TRADE MARK

İLGİLİ TÜRK STANDARDI TS EN 50411-2-10 / 18.02.2015
RELATED TURKISH STANDARD

BELGE KAPSAMI
SCOPE OF LICENCE

- DFK03-06 MODEL FİBER OPTİK EK KUTUSU TIP 2 KATEGORİ G
-Mahfaza şekline göre (X1) ; Kubbe (dome) tipi
-Mahfaza boyutu (X5); D, Tek elemanlı 12 ek/kaset, Toplam kapasitesi:72
-Mahfaza Uygulamasına – minimum kablo sayısına göre (XX2); D4 (en az 34 kablo)
-Fiber Depolama Yarıçapına göre (XX3); 30
-Fiber Yönetim Sistemi Ayırma Seviyesine göre (XX4); SE Tek elemanlı (12 fibere kadar)
-Gevşek tüplü rezerv kutusuna göre (X6); Y

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KEPKEP

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e-imza/e-signed

08.02.2021

KATEGORİ G

Belgelendirme Merkezi Başkanı Adına
AHMET NURSI KARTAL

TSE İSTANBUL BELGELENDİRME MÜDÜRÜ

*Bu belge, belgelendirilen ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.

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<https://evrakkontrol.tse.org.tr/BelgeDogrulama.aspx?p=oxiysvld> adresinden belgenin doğruluğunu ve geçerliliğini sorgulayınız.



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ICS 33.180.20

English Version

Fibre organisers and closures to be used in optical fibre communication systems - Product specifications - Part 2-10:
Sealed fibre splice closures type 2, category G, for FTTH optical distribution networks

Organiseurs et boîtiers de fibres à utiliser dans les systèmes de communication par fibres optiques -
Spécifications de produits - Partie 2-10: Boîtiers à épissure de fibres scellés Type 2, catégorie G, pour réseaux de distribution optiques FttH

LWL-Spleißkassetten und -Muffen für die Anwendung in LWL-Kommunikationssystemen - Produktnormen - Teil 2-10: Abgedichtete LWL-Muffen Typ 2 für die Kategorie G für optische FTTH-Verteilnetze

This European Standard was approved by CENELEC on 2014-11-11. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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