

ÜRÜN TANIMI / PRODUCT DEFINITION

ÜRÜN SERİ KOD NO

ÜRÜN AÇIKLAMASI

TERMİNAL	
TD 2100	TERMİNAL DIŞI SERİSİ
TB 2200	TERMİNAL BAYRAK SERİSİ
TE 2300	TERMİNAL ERKEK SERİSİ
TŞ 2400	TERMİNAL ŞASE SERİSİ
TÇ 2500	TERMİNAL ÇATAL SERİSİ
TŞB 2550	TERMİNAL ŞASE BORU TİP SERİSİ
TYD 2600	TERMİNAL YUVARLAK DIŞI SERİSİ
TYE 2700	TERMİNAL YUVARLAK ERKEK SERİSİ
TK 2800	TERMİNAL KURTAĞZI SERİSİ
TEK 2850	TERMİNAL EK UCU SERİSİ
TBA 2900	TERMİNAL BAKIR SERİSİ
TLIF 5000	TERMİNAL LIF SERİSİ
TÖZ 2000	TERMİNAL ÖZEL SERİSİ
TSAC 1900	TERMİNAL SAC SERİSİ
TM 1800	TERMİNAL MONTAJ SERİSİ

KONNEKTÖR

KD 3100	KONNEKTÖR DIŞI SERİSİ
KE 3200	KONNEKTÖR ERKEK SERİSİ
KK 3400	KONNEKTÖR KİLİTLİ KILIF SERİSİ
K 3500	KONNEKTÖR KILIF SERİSİ
KF 3600	KONNEKTÖR FAR FİŞİ SERİSİ
KR 3700	KONNEKTÖR ROLE SERİSİ
KYD 3800	KONNEKTÖR YUVARLAK DIŞI SERİSİ
KYE 3900	KONNEKTÖR YUVARLAK ERKEK SERİSİ
KB 4100	KONNEKTÖR KUTUP BAŞI SERİSİ

(A) DIŞI TERMİNALİN AYAR ÖLÇÜLERİ VE ERKEK TERMİNAL KARŞILIKLARI

0.30 AYARA GÖRE	0.15 MASTAR	0.70 AYARA GÖRE	0.45 MASTAR
0.40 AYARA GÖRE	0.25 MASTAR	0.80 AYARA GÖRE	0.55 MASTAR
0.50 AYARA GÖRE	0.35 MASTAR	0.90 AYARA GÖRE	0.70 MASTAR
0.60 AYARA GÖRE	0.40 MASTAR		

(B) MAZLEME

P : Pirinç	K : Kalay	B : Bakır	FB : Fosfor Bronz	FBK : Fosfor Bronz Kalaylı
ÇP : Paslanmaz	ÇN : Nikel Çelik	S : (DKP - Galvanizli)		
PA66 : Naylon 66	VO : Yanmaz	PA66 %30CP : Naylon 66 %30 Cam Elyaf	PVC : PVC	
İ20 : İ20	PA06 : Naylon 06			

(C) ÜRETİM DURUMU

R : Rulo	D : Dökme	TM : Terminal Montaj
----------	-----------	----------------------

(D) KAPLAMA DURUMU

K : Kalay Kaplama	G : Gümüş Kaplama	N : Nikel Kaplama
-------------------	-------------------	-------------------

ÜRÜN TANIMI / PRODUCT DEFINITION

PRODUCT SERIAL CODE NO

PRODUCT DESCRIPTION

TERMINAL

TD 2100	FAST-ON TYPE RECEPTACLES
TB 2200	FLAG TERMINAL SERIES
TE 2300	FAST-ON TABS
TŞ 2400	OPEN BARREL RING TONGUE
TÇ 2500	OPEN BARREL SPADE
TŞB 2550	CLOSED BARREL WIRE
TYD 2600	TUBULAR TYPE
TYE 2700	TUBULAR TYPE PLUG
TK 2800	SPLICES WITH INSULATION BARREL
TEK 2850	ENS SPLICES
TBA 2900	BARREL WIRE
TLIF 5000	LIF SERIES
TÖZ 2000	SPECIAL TERMINAL
TSAC 1900	FLAT SERIES MALE TERMINAL
TM 1800	INSTALLATION

CONNECTOR

KD 3100	INSULATION HOUSING FEMALE
KE 3200	INSULATION HOUSING MALE
KK 3400	INSULATION HOUSING LOCKING TYPE
K 3500	SLEEVE
KF 3600	HEAD LAMP CONNECTOR
KR 3700	RELAY CONNECTOR
KYD 3800	TUBULAR TYPE INSULATION FEMALE
KYE 3900	TUBULAR TYPE INSULATION MALE
KB 4100	TERMINAL HEAD CONNECTOR

(A) DIMENSIONS OF FEMALE AND MALE TERMINAL TERMINAL ADJUSTMENT PROVISIONS

0.30 ADJUSTMENT	0.15 Gauge	0.70 ADJUSTMENT	0.45 Gauge
0.40 ADJUSTMENT	0.25 Gauge	0.80 ADJUSTMENT	0.55 Gauge
0.50 ADJUSTMENT	0.35 Gauge	0.90 ADJUSTMENT	0.70 Gauge
0.60 ADJUSTMENT	0.40 Gauge		

(B) MATERIAL

P : Brass	K : Tin	B : Copper	FB : Phosphor Bronze
FBK : Tinned Phosphor Bronze	ÇP : Stainless	ÇN : Nickel Plated Steel	S : (DKP - Galvanized)
PA66 : Nylon 66	V0 : Fireproof	PA66 %30CP : Nylon 66 Glass Fiber 30%	PVC : PVC
İ20 : İ20	PA06 :Nylon 06		

(C) PRODUCTION STATUS

R : Roll	D : Single	TM : Terminal Assembly
----------	------------	------------------------

(D) COATING CONDITION

K : Tin Plating	G : Silver-plated	N : Nickel-plated
-----------------	-------------------	-------------------