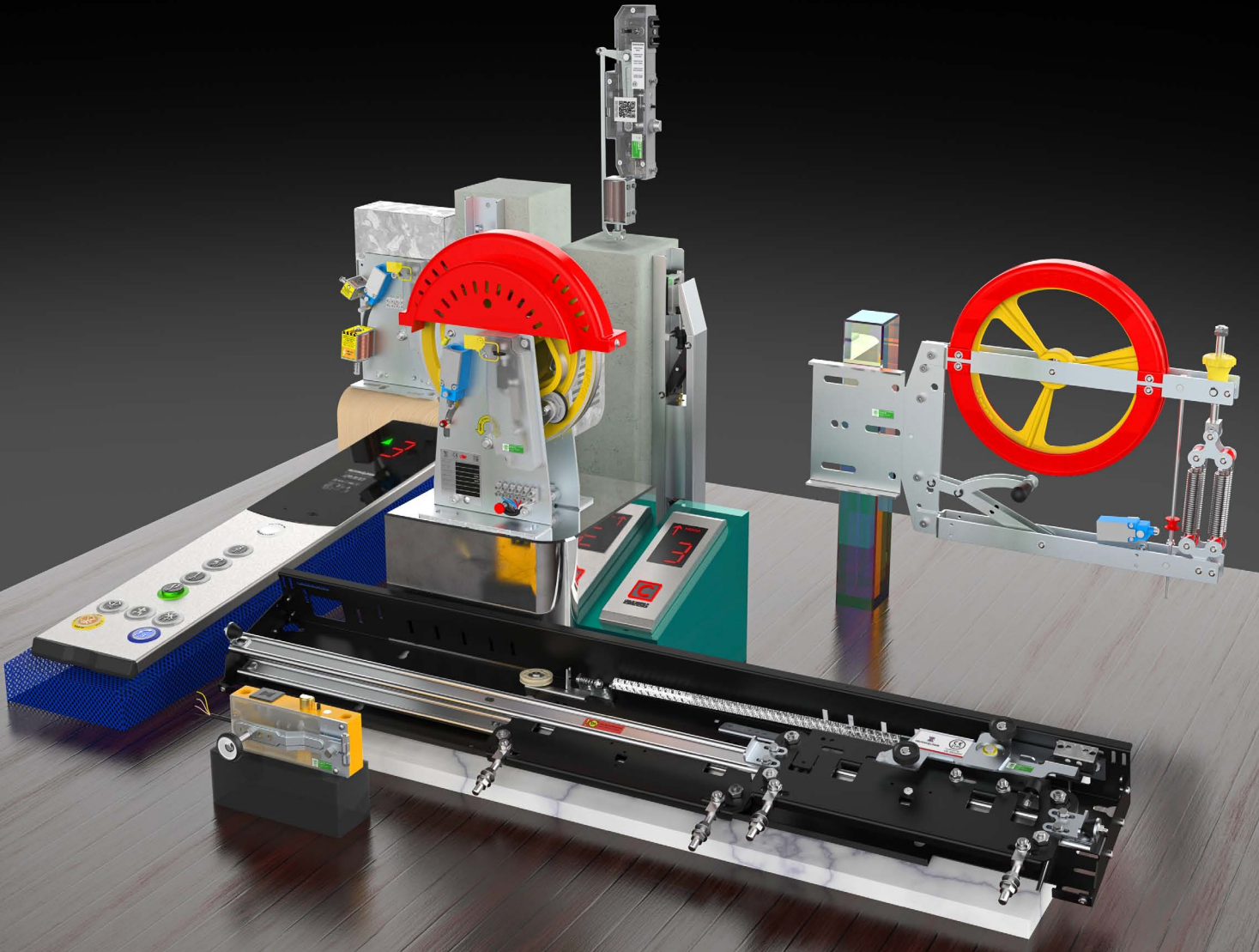


2025
ÜRÜNLER KATALOĞU
PRODUCTS CATALOGUE



'Since
1989'



deltatek.com.tr
deltatekelevator.com.tr



DELTATEK & LIFSOR
High Quality Elevator Components

30 yılı aşkın inovasyon

More than 30 years of innovation



1989



1989 yılında kurulan Deltatek Asansör buton ve butonyer üretimi ile faaliyetlere başlamıştır.

Founded in 1989, Deltatek Elevator started its activities with the manufacturing of buttons and push buttons.



1993



Asansör yarı otomatik kapı kilidi üretimi ve ihracatına başladık. Kısa zamanda kapı kilidi ürününde aranan marka olduk.



1998



1987 yılında yayınlanan ISO 9001 Kalite Güvence Sistem Standardına firmamız 1998 yılında entegrasyonuna başlayarak belgeyi almaya hak kazanmıştır.



2009



2009 yılında yeni yerimize taşınarak üretim alanımızı toplamda 2000 m² alana çıkarttık.



2014



2010 yılında aşırı hız regülatörleri üretmek için kurulmuş olan LİFSOR Asansör firmasını 2014 yılında bünyemize kattık.



DELTA TEK & LİFSOR
High Quality Elevator Components

2015



Geçmişten gelen asansör kapı kilidi ve güvenliği tecrübesini AR-GE çalışmalarına başladığı asansör otomatik kapı mekanizması ürününe aktararak ürün çeşitliliğini arttırmıştır.



DELTA TEK & LİFSOR
High Quality Elevator Components

2020 - 2025



2020 yılın itibari ile yeni fabrika yatırımına başlamış olup makina parkurumuza lazer metal kesim makinası, cnc pantograf makinası ve lazer kazıma makinası ekledik. Ayrıca yeni butonyer, bobinli kapı kilidi, kapı açma magneti ve ray bağlantılı aşırı hız regülatörü üretimine başlayarak ürün yelpazemizi genişlettik.

BUTONYERLER
COPs, LOPs



REGÜLATÖRLER
OSGs, RTMs



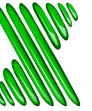
KAPI KİLİTLERİ
INTERLOCKS

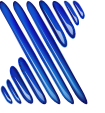


KİLİT AÇMA MAGNETLERİ
RETIRING CAMs



OTOMATİK KAPILAR
AUTOMATIC DOORS





D13 BUTON - D13 PUSH BUTTON

FİĞÜR VE ÇERÇEVE SEÇENEKLERİ
FIGURE AND FRAME OPTIONS



TM1300
Aydınlatmalı Fığır
Illuminated Figure



TM1300
Siyah Fığır
Black Figure



TM1300
Beyaz Fığır
White Figure



TM1300
Satine Çerçeve
Satine Finish Frame



TM1300
Krom Çerçeve
Chrome Frame

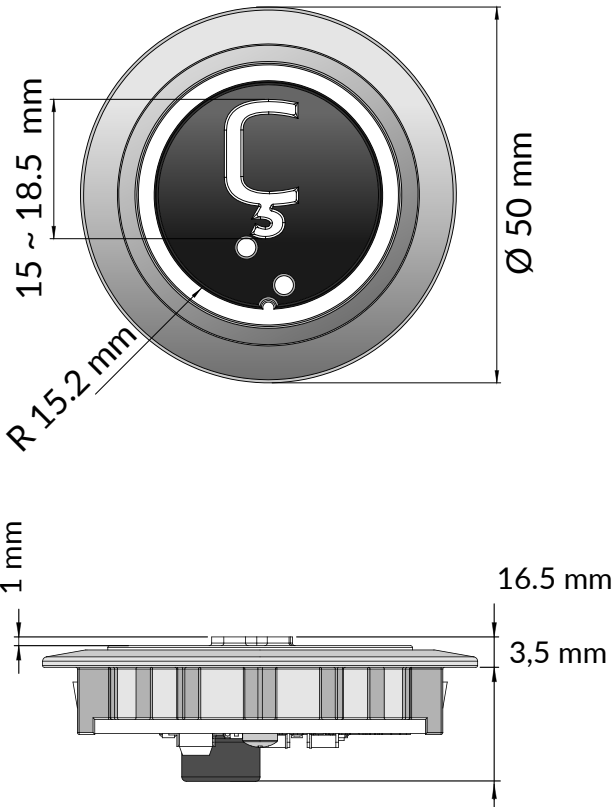


TM1300
Sarı Ayna Çerçeve
Yellow Mirror Effect Frame



TM1300
Parlak Siyah Çerçeve
Piano Black Frame

D13 BUTON TEKNİK ÖLÇÜSÜ
D13 BUTTON TECHNICAL DIMENSION

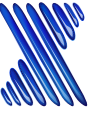


D13 BUTON ELEKTRONİK ÖLÇÜM DEĞERLERİ
D13 BUTTON ELECTRONIC MEASUREMENT VALUE

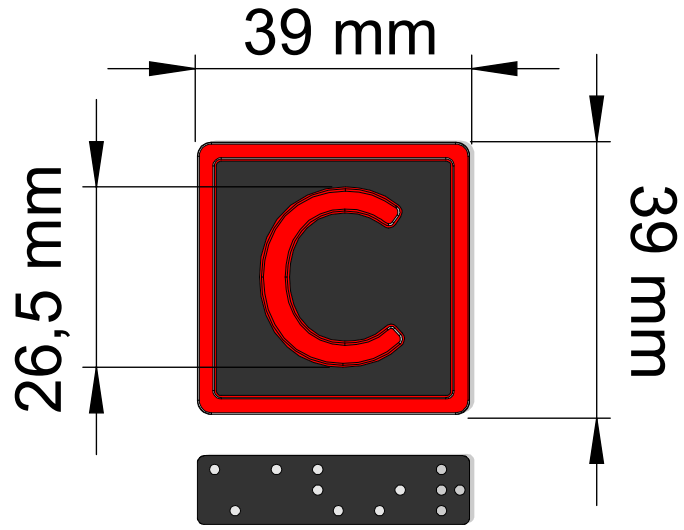
Beyan çalışma gerilimi: Declaration operating voltage:	24V DC
Beyan çalışma akımı: Declaration current electricity:	50 mA
Beyan tepe dayanımı: Declaration maximum resistance:	1 A
Dış koruma derecesi: External protection:	IP 40
Switch modeli: Switch model:	Tact Switch Tactile Switch
Aydınlatma rengi: Recall light:	Beyaz White

-Paralel tesisat, yarı hazır tesisat ve Arcode Canbus haberleşme protokolüne uygundur.
-Suitable for parallel wiring, half ready wiring and Arcode Canbus commucation protocol.





DL20, D20 BUTON - DL20, D20 PUSH BUTTON



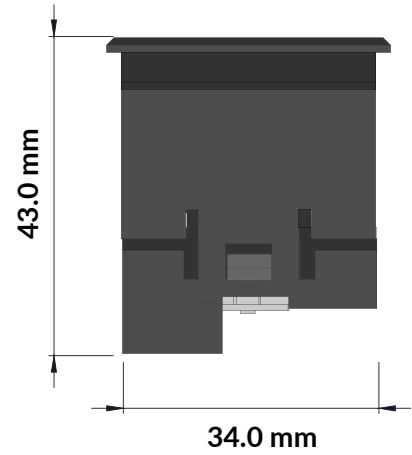
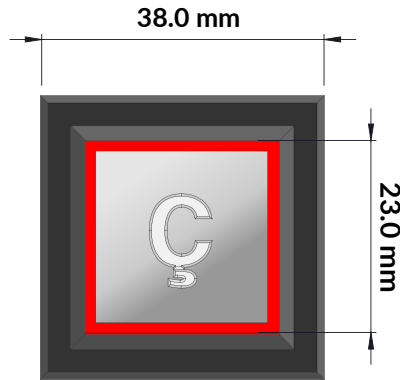
- Paralel tesisat, yarı hazır tesisat ve Arcode Canbus haberleşme protokolüne uygundur.
- Suitable for parallel wiring, half ready wiring and Arcode Canbus commucation protocol.



D20 BUTON - DL20 PUSH BUTTON

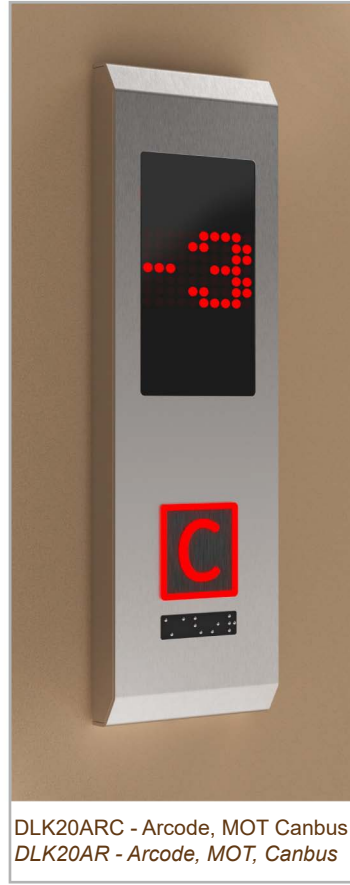
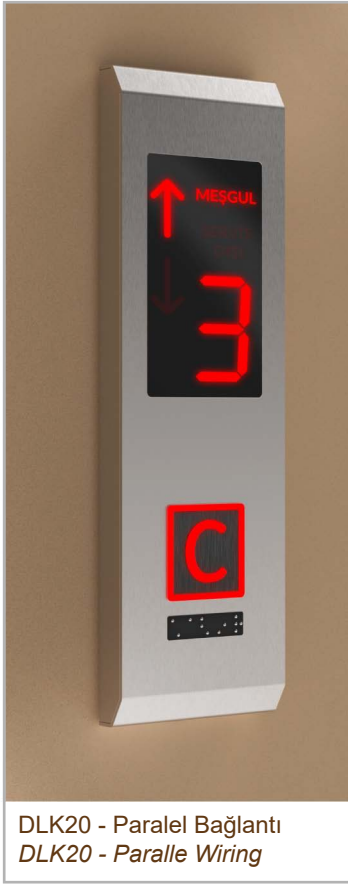
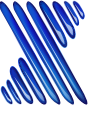


TM20001



- Paralel tesisata uygundur.
- Suitable for only parallel wiring.



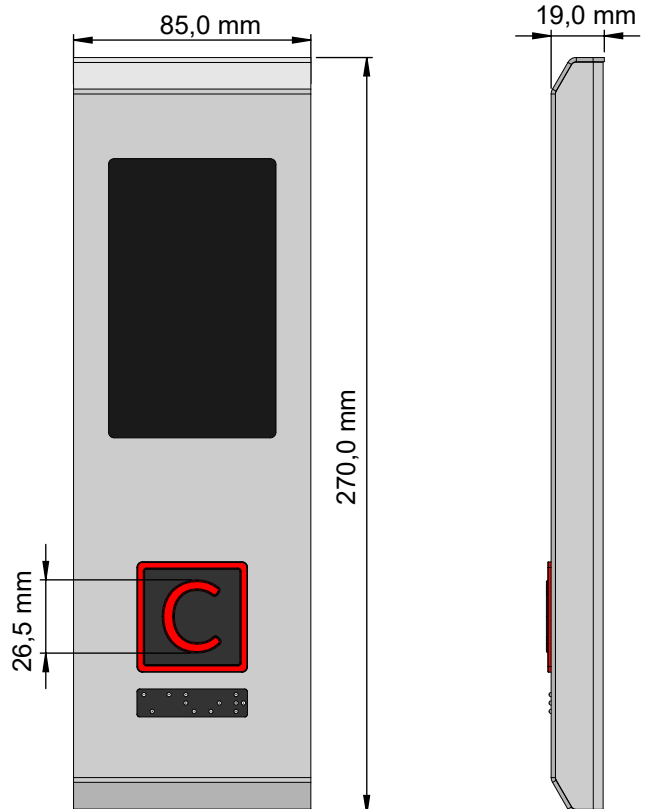


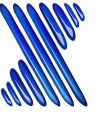
TEKNİK ÖZELLİKLER

- Paralel tesisat, yarı hazır tesisat ve Arcode Canbus haberleşme protokolüne uygundur.
- 304 kalite satine paslanmaz gövde.
- Beyaz ve kırmızı buton aydınlatması. (Kırmızı renk duraktayken, beyaz renk kayıt aldığı anda yanmaktadır.)

TECHNICAL SPECIFICATIONS

- Suitable for parallel wiring, half ready wiring and Arcode Canbus communication protocol.
- 304 quality stainless steel housing.
- White and red button illumination. (Red color illumination when on land, white color illumination when button request.)





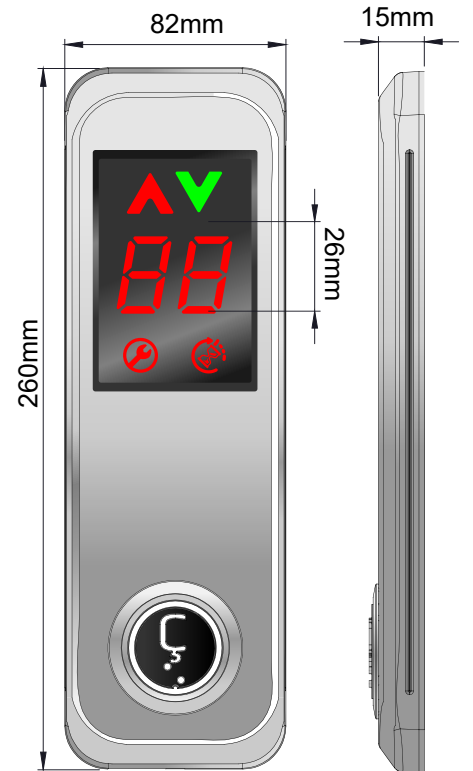
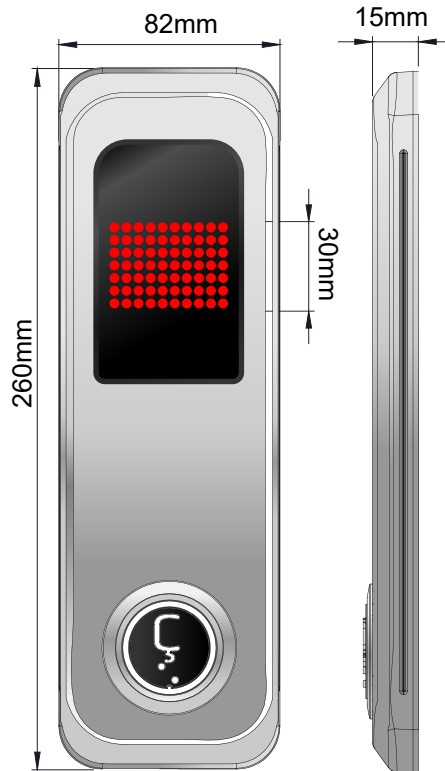
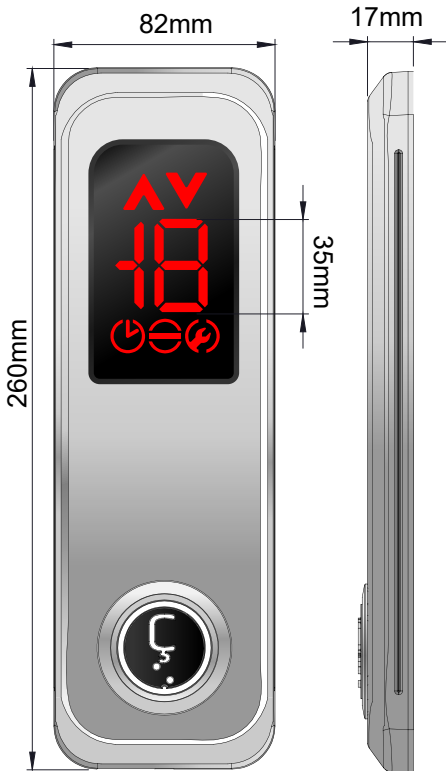
DK1800 - Paralel Bağlantı
DK1800 - Paralle Wiring



DK1800-ARC - Yarı Hazır Tesisat
DK1800-ARC - Half Ready Plug



DK1800-M - Canbus Bağlantı
DK1800-M - Canbus Wiring





DK2560-D13



TEKNİK ÖZELLİKLER

- Paralel tesisat, yarı hazır tesisat ve Arcode Canbus haberleşme protokolüne uygundur.
- 304 kalite satine paslanmaz gövde.

TECHNICAL SPECIFICATIONS

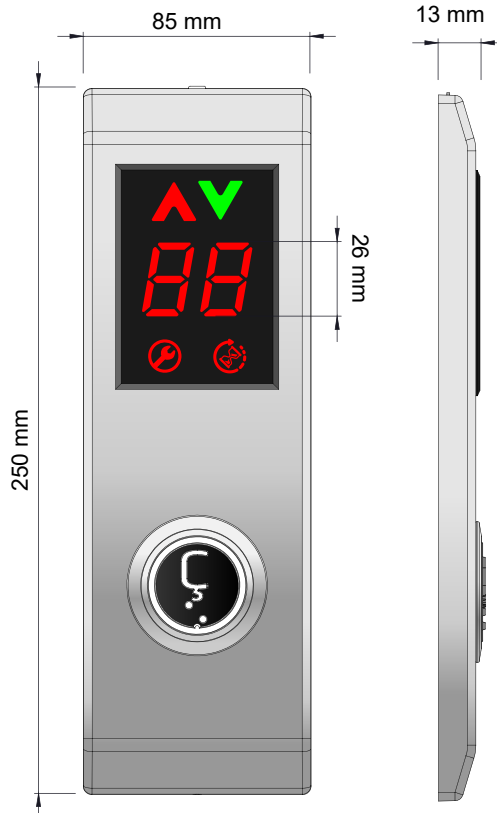
- Suitable for parallel wiring, half ready wiring and Arcode Canbus commucation protocol.
- 304 quality stainless steel housing.



DK1302-DUB

Paralel Tesisat / Yarı Hazır Tesisat
Parallel Wiring / Half Ready to Run

DK1300



TEKNİK ÖZELLİKLER

- Paralel tesisat, yarı hazır tesisat ve Arcode Canbus haberleşme protokolüne uygundur.
- 304 kalite satine paslanmaz gövde.

TECHNICAL SPECIFICATIONS

- Suitable for parallel wiring, half ready wiring and Arcode Canbus commucation protocol.
- 304 quality stainless steel housing.

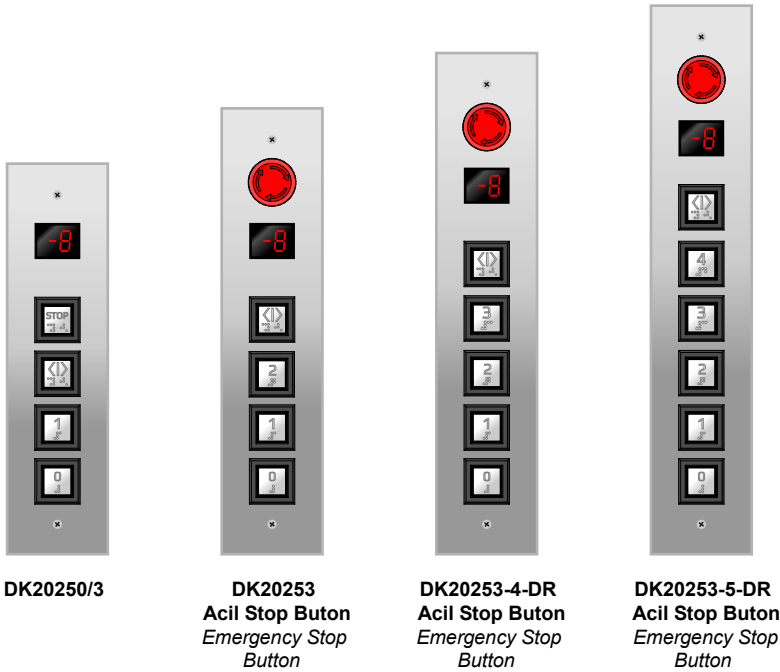


DK20250

Market zincirleri yük asansörleri, yemek asansörleri ve araç asansörleri için uygun olan D20250 model buton mekanik tasarımı sayesinde en zorlu ortamlarda yıllarca sorunsuz çalışmaktadır.

Due to mechanical button design, D20 button can resist for long time function properly. DK20250 is best choice for goods lift, catering lifts and car lifts.

D20250 STANDART DURAK BUTONYERLERİ
D20250 STANDART LOPS



ÜRÜN KODU / PRODUCT CODE	KAPAK ÖLÇÜLERİ / COVER DIMENS.	KUTU ÖLÇÜLERİ / BOX DIMENS.
DK20250/3	80 x 320 mm	70 x 250 mm
DK20250/3 Acil Stop Emergency Stop	80 x 370 mm	70 x 300 mm
DK20250/4 Acil Stop Emergency Stop	80 x 420 mm	70 x 350 mm
DK20250/5 Acil Stop Emergency Stop	80 x 470 mm	70 x 420 mm

*Projeye özel farklı ölçülerde üretim yapılabilir.

*Dimensions are subject to change for your project.



DK2507-D13
Paralel Tesisat
Parallel Wiring



DK2504-D13
Paralel Tesisat
Parallel Wiring



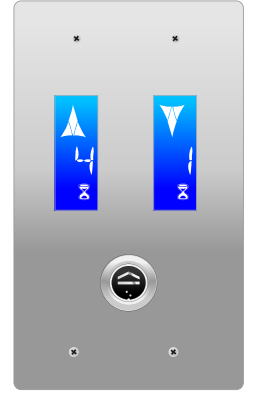
DK2504-D13LCD
Paralel Tesisat
Parallel Wiring



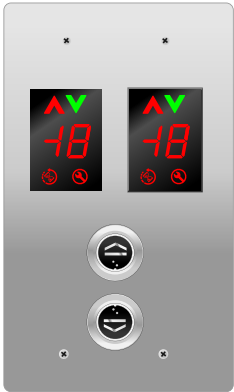
DK2504-D13BLCD
Paralel Tesisat
Parallel Wiring



DK1302DUB
Paralel Tesisat /
Yarı Hazır Tesisat
Parallel Wiring /
Half Ready to Run



DK1300DUB-LCD
Paralel Tesisat
Parallel Wiring



DK1302DUB
Paralel Tesisat /
Yarı Hazır Tesisat
Parallel Wiring /
Half Ready to Run



DK20250-D13/4
Paralel Tesisat
Parallel Wiring



DK2560/D13-4
Paralel Tesisat
Parallel Wiring
400 x 91 x 24.5 mm



DK2560/D13-3
Paralel Tesisat
Parallel Wiring
350 x 91 x 24.5 mm



DK2560/D13-2
Paralel Tesisat
Parallel Wiring
300 x 91 x 24.5 mm



DK2560/D13
Paralel Tesisat
Parallel Wiring
250 x 91 x 24.5 mm

ÜRÜN KODU PRODUCT CODE	KAPAK ÖLÇÜLERİ COVER DIMENS.	KUTU ÖLÇÜLERİ BOX DIMENS.
DK2507-D13	a; 80 x 370. b; 90 x 370 mm	70 x 300 mm
DK2504-D13	a; 80 x 300. b; 90 x 300 mm	70 x 230 mm
DK2504-D13LCD	a; 80 x 300. b; 90 x 300 mm	70 x 230 mm
DK2504-D13BLCD	130 x 370 mm	120 x 350 mm
DK1300DUB	160 x 300 mm	140 x 230 mm
DK1300DUB-LCD	160 x 300 mm	140 x 230 mm
DK1300DUB	160 x 300 mm	140 x 230 mm
DK20250-D13/4	D13/4; 80 x 400, D13/5; 80 450 mm ...	D13/4; 70 x 330, D13/5; 70 x 380 mm

*Projeye özel farklı ölçülerde üretim yapılabilir.

*Dimensions are subject to change for your project.



DG0035-S

- Sıva üstü
- 25 x 180 x 200 mm
- Dot matrix gösterge
- Şık tasarım
- Arcode CANbus
- Surface mounted
- 25 x 180 x 200 mm
- Dot matrix display
- Elegant design
- Arcode CANbus



DG0033PK20

- Sıva üstü
- 25 x 180 x 200 mm
- 7 segment 35 mm dijital
- Şık tasarım
- Paralel tesisat
- Surface mounted
- 25 x 180 x 200 mm
- 7 segment 35 mm display
- Elegant design
- Paralel wiring



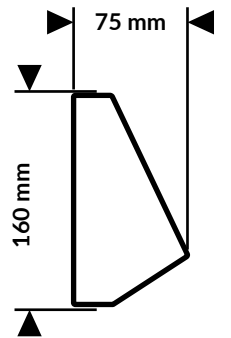
DG0033PK20ARC

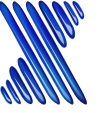
- Sıva üstü
- 25 x 180 x 200 mm
- Dot matrix gösterge
- Şık tasarım
- Arcode CANbus
- Surface mounted
- 25 x 180 x 200 mm
- Dot matrix display
- Elegant design
- Arcode CANbus



DG0036LCD

- Sıva üstü
- 60 mm figürlü alfanumarik LCD
- Kolay montaj
- Paralel tesisat
- Surface mounted
- 60 mm high figure alphanumeric LCD
- Easy assembly
- Paralel wiring





DKB/13/5/PK20/ARC

DELTA TEK KABİN BUTONYERİ
DELTA TEK COP

13: D13 BUTON
25: D25 BUTON
20: DL20 BUTON

DURAK ADEDİ
STOPS

PK: (PLASTİK KAPAK
/ PLASTIC COVER)
TG: (TÜMLEŞİK GÖSTERGELER/
INTEGRATED INDICATORS)
ECO: (EKONOMİK MODEL /
ECONOMIC MODEL)

20: 20cm GENİŞLİK / W.
18: 18cm GENİŞLİK / W. ARC (ARCODE CANBUS)



DKB/13/4/TG
25 x 200 x 1000 mm



DKB/13/12/PK20
25 x 200 x 1000 mm

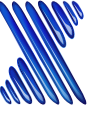


DKB13-12PK20ARC
25 x 200 x 1100 mm (12 durak)



DKB/13/4/ECO
25 x 200 x 1000 mm

- Maksimum durak sayısı : 12 (EN81-20)
 - EN81-70, EN81-28 (Ön hazırlık)
- 7 segment dijital gösterge (aşırı yük ikaz dahil), acil aydınlatma, ISO17049:2013 braille standardına uygun firma künyesi
 - Paralel tesisat
- Maximum stops: 12
 - EN81-70, EN81-28 (Preliminary)
- 7 segment digital indicator (overload warning included) emergency light, company id tag according ISO17049:2013 braille standart
 - Paralel wiring



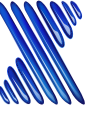
DKB13-12PK20

- Sıva üstü tam boy : 25 x 200 x 1900 mm
- Maksimum durak sayısı : 12
- EN81-70, EN81-20 EN81-28 (Ön hazırlık)
- 106 x 56 mm alfanumarik (OPSİYONEL)
- Servis dışı anahtarı (OSS) (OPSİYONEL)
- ISO17049:2013 braille standardına uygun firma künyesi
- Paralel tesisat / Arcode CANbus seçeneği

- Surface mounted : 25 x 200 x 1900 mm
- Maximum stops: 12
- EN81-70, EN81-28 (Preliminary)
- 106 x 56 mm alphanumeric LCD (OPTIONAL)
- Out of service key (OSS) (OPTIONAL)
- Company id tag according ISO17049:2013 braille standart
- Paralel wiring or Arcode Canbuss option



DKB13-8PK20



DLK20-4PK20

- Siva üstü tam boy
- Kapak: 25 x 200 x 2000 mm
- Arcode CANbus

- Surface mounted full sized
- Cover: 25 x 260 x 2000 mm
- Arcode CANbus



DLK20-6PK20

- Siva üstü yarım boy
- Kapak: 25 x 200 x 1000 mm
- Paralel tesisat

- Surface mounted half sized
- Cover: 25 x 200 x 2000 mm
- Parallel wiring



* Siva üstü PK20 modelleri maksimum 9 durağa kadardır.

* Surface mounted PK20 models for maximum 9 stops.



DKB13-20

- Kapak: 17 x 320 x 2000 mm
- Kutu: 45 x 300 x 1800 mm
- 10" TFT gösterge
- Cover: 17 x 320 x 2000 mm
- Box: 45 x 300 x 1800 mm
- 10" TFT indicator



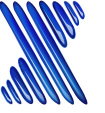
DKB13-16

- Kapak: 17 x 260 x 2000 mm
- Kutu: 45 x 230 x 1800 mm
- XL alfanumarik LCD (145 x 83mm)
- Cover: 17 x 260 x 2000 mm
- Box: 45 x 230 x 1800 mm
- XL alphanumeric LCD (145 x 83mm)



DKB13-4

- Kapak: 17 x 200 x 2000 mm
- Kutu: 45 x 180 x 1800 mm
- İnterkomu aktive eden alarm butonu (Interkom butonsuz)
- Cover: 17 x 200 x 2000 mm
- Box: 45 x 180 x 1800 mm
- Alarm button which activating intercom (without intercom button)



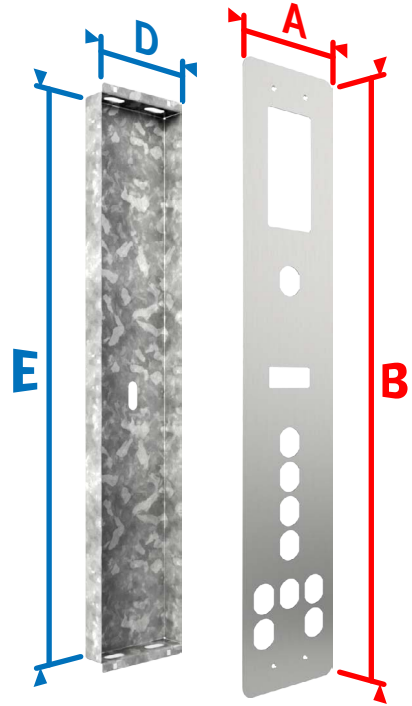
DKB13-5

- Kapak: 260 x 1000 mm
- Kutu: 45 x 230 x 1820 mm
- 7" Multimedya gösterge
- Cover: 260 x 1000 mm
- Box: 45 x 230 x 1820 mm
- 7" inch multimedia indicator



DKB13-6

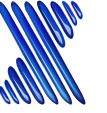
- Kapak: 260 x 2000 mm
- Kutu: 45 x 230x 1820 mm
- Gövde LED aydınlatmaları
- Cover: 260 x 2000 mm
- Box: 45 x 230 x 1800 mm
- Cover LED illuminations



TAM BOY SIVA ALTI / FLUSH MOUNTED FULL SIZED		
KAPAK / COVER	KUTU / BOX	DURAK / STOPS
A= 180 mm B= 2000 mm	D= 160 mm E= 1820 mm	≤8
A= 200 mm B= 2000 mm	D= 180 mm E= 1820 mm	≤12
A= 230 mm B= 2000 mm	D= 210 mm E= 1820 mm	≤12
A= 260 mm B= 2000 mm	D= 230 mm E= 1820 mm	≤16
A= 320 mm B= 2000 mm	D= 300 mm E= 1820 mm	≤20

(Durak sayıları EN81-20'e göre dir.)

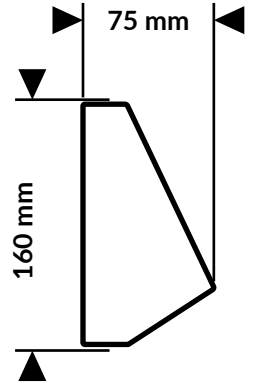


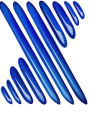


DKYB13/5

- Sıva üstü yatay kabin butonyeri
- Kapak: 75 x 160 x 1000 mm
- Paralel tesisat, Arcode CANbus
- Kolay kurulum
- Yan kapaklarda çarpmaya karşı uyarıcı etiket

- Surface mounted horizontal COP
- Cover: 75 x 160 x 1000 mm
- Parallel wiring, Arcode CANbus
- Easy assembly
- Warning label for crash on side covers

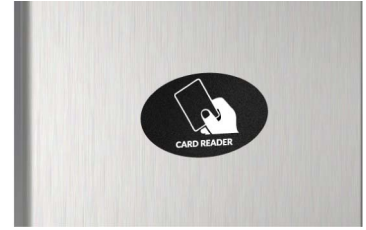




Dot matriks dijital gösterge
Arcode Canbus ve paralel bağlantı seçeneği
Dot matrix digital display
Arcode Canbus and paralel wiring options



Interkom aktive eden alarm butonu
Alarm button which is activating interkom



Kart okuma tipi şifreleme kiti
Card reader type password access kit



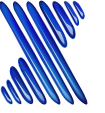
106 x 56 mm Alfanumaric LCD gösterge (paralel tesisat)
115 x 65 mm Alfanumarik LCD gösterge (arcode canbus)
106 x 56 mm alphanumeric LCD indicator (paralel wiring)
115 x 65 mm Alphanumaric LCD indicator (Arcode Canbus)



Vatman üçgen anahtarı
Tramdriver triangle key



Tuşlu şifre kiti
Push button type password access kit



**İŞİK YANSITMA DERECESİNE GÖRE PASLANMAZ VE
BUTON FİĞÜR PLAKASI TASARIMI**
STAINLESS STEEL HOUSING AND PUSH BUTTON FIGURE PLATE DESIGN
ACCORDING TO LIGHT REFLECTANCE VALUE (LRV)
“EN81-70:2018 - 5.1.2 Tablo 2” ye uygundur.
Accordance with “EN81-70:2018 - 5.1.2 Table 2”



DKB13-12PK20
SİYAH AYNA PASLANMAZ GÖVDE
BEYAZ ZEMİN FİĞÜR PLAKASI
BLACK STAINLESS STEEL HOUSING
WHITE GROUND FIGURE PLATE



DKB13-12PK20
SATİNE PASLANMAZ GÖVDE
SİYAH ZEMİN FİĞÜR PLAKASI
SATINET FINISH STAINLESS STEEL HOUSING
WHITE GROUND FIGURE PLATE



Aydınlatmalı firma künesi
Illuminated company tag



**Normal veya aydınlatmalı
durak bilgi künesi**
Normal or illuminated
floor information tag



Servis dışı anahtarı (OSS)
Out of service key (OSS)



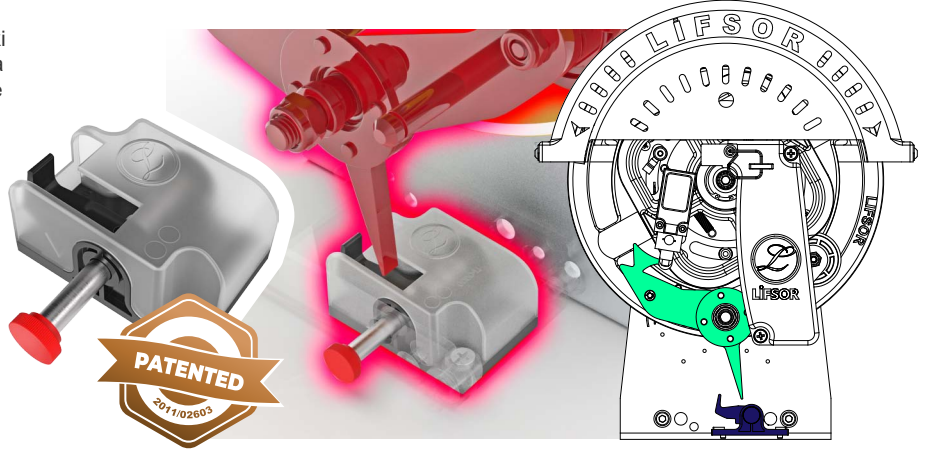
ÖN BİLGİLER - PRIOR KNOWLEDGE



**TRIPP NEDİR?
WHAT IS TRIPP?**

TRIPP ikinci emniyet modülü, kaskak üzerindeki kilitleme tırnaklarının kırılma veya deforme olma olasılığı sebebi ile regülatörün freni tetiklememe ihtimalini minimuma indirir. Ayrıca regülatör frenleme hızına ulaştığında zamansal gecikmeyi ortadan kaldırır. Böylelikle regülatöre ikinci bir ek güvenlik sağlamış olursunuz.

TRIPP system is second safety module minimizes the possibility of the governor not activating the tripping due to the locking tabs on the pulley breaking or deforming. It also eliminates the time delay when the governor reaches the tripping speed. This provides the governor with a second additional safety.

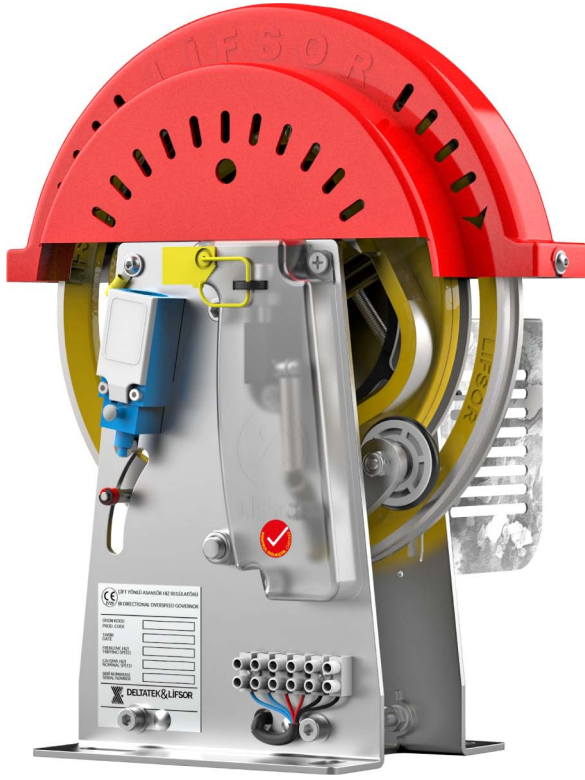


TÜM REGÜLATÖRLERİN ÇALIŞMA VE FRENLEME HIZLARI - OSG'S NOMINAL AND TRIPPING SPEEDS

NOMINAL HIZ NOMINAL SPEED		FRENLEME HIZ ARALIĞI TRIPPING SPEED RANGE	
0,20 m/sn.	0,23 m/sn. <	FREN ITRIPPING	< 1.00 m/sn.
0,30 m/sn.	0,34 m/sn. <	FREN ITRIPPING	< 1.00 m/sn.
0,40 m/sn.	0,46 m/sn. <	FREN ITRIPPING	< 0,80 m/sn.
0,50 m/sn.	0,67 m/sn. <	FREN ITRIPPING	< 1.00 m/sn.
0,60 m/sn.	0,69 m/sn. <	FREN ITRIPPING	< 1.16 m/sn.
0,63 m/sn.	0,72 m/sn. <	FREN ITRIPPING	< 0,80 m/sn.
0.80 m/sn.	0,92 m/sn. <	FREN ITRIPPING	< 1.00 m/sn.
1.00 m/sn.	1,15 m/sn. <	FREN ITRIPPING	< 1.50 m/sn.
1,20 m/sn.	1,38 m/sn. <	FREN ITRIPPING	< 1.71 m/sn.
1,60 m/sn.	1,84 m/sn. <	FREN ITRIPPING	< 2,4 m/sn.
2,00 m/sn.	2,34 m/sn. <	FREN ITRIPPING	< 2,54 m/sn.



LR01-A3 AŞIRI HIZ REGÜLATÖRÜ - OVERSPEED GOVERNOR



TEKNİK ÖZELLİKLER

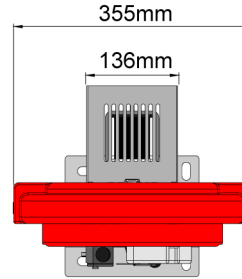
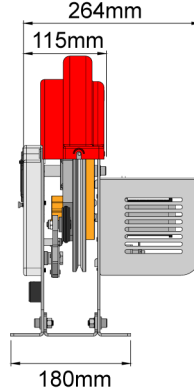
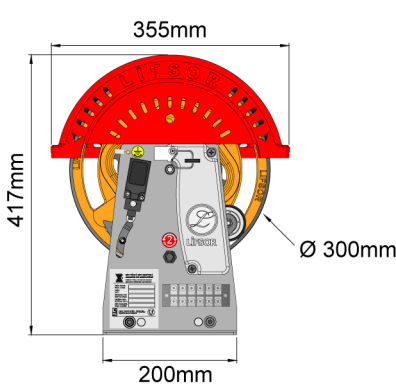
- 1- Patent korumalı (PT2010-01026) hareket toleranslı A3 fren sistemi
- 2- Tam çevrim mekanik ve elektronik 5.000.000 çalışma testini başarı ile tamamlamış selenoid bobin
- 3- Patent korumalı TRIPP sistemi (2. emniyet fren modülü. Opsiyonel)
- 4- EN81-20, EN81-50 direktiflerine tam uyumludur
- 5- Çift yönlü sessiz çalışma
- 6- Çift rulmanlı kasa

TECHNICAL SPECIFICATIONS

- 1- Patent protection (PT2010-01026) movement tolerance A3 tripping brake system
- 2- Full cycle mechanical and electrical 5.000.000 working tests were passed successfully
- 3- Patent protection second secure tripping brake (optional)
- 4- Compatible with EN81-20, EN81-50 directives
- 5- Double way silent operation
- 6- Double roller cast iron pulley



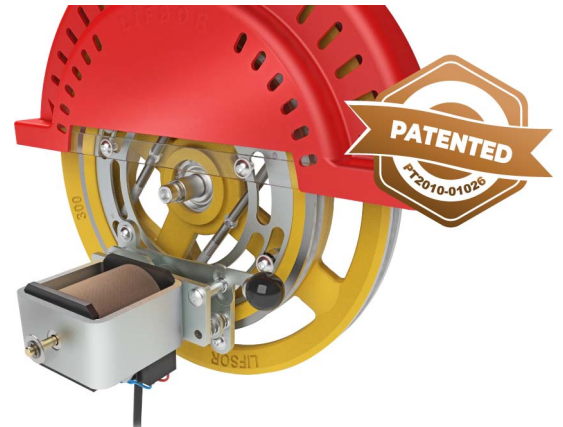
LR01-A3 TEKNİK ÖLÇÜLERİ - TECHNICAL DIMENSIONS



Endüstriyel Güvenlik Yönetmeliğine uygun tam muhafaza koruma kapağı (Opsiyoneldir)
Cover according to industrialsafety regulation (optional)

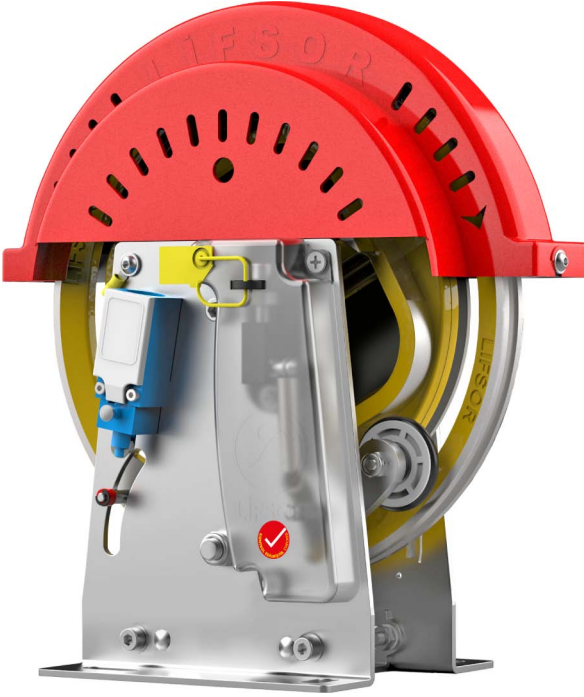
LR01-A3 BOBİN ÇALIŞMA DEĞERLERİ - COIL OPERATION VALUES

ÇALIŞMA GERİLİMİ OPERATION VOLTAGE	ÇALIŞMA AKIMI OPERATION CURRENT	GÜÇ POWER	DİRENÇ RESISTANCE	ÇEKME GÜCÜ PULL POWER (KG)
190 VDC	0,22	38 W	900ohm	4 KG
24 VDC	1,40	33 W	14ohm	3,50





LF02 AŞIRI HIZ REGÜLATÖRÜ - OVERSPEED GOVERNOR



TEKNİK ÖZELLİKLER

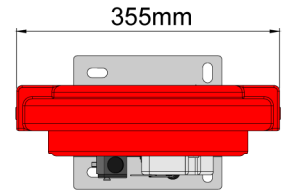
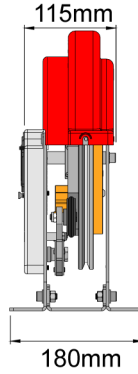
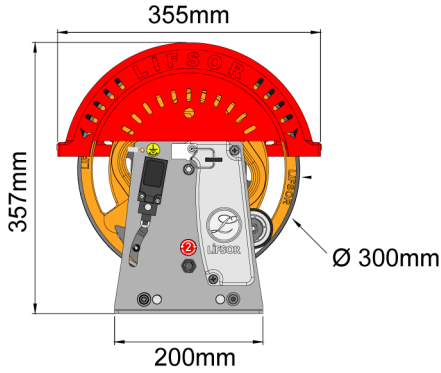
- 1- Patent korumalı 2. emniyet fren sistemi TRIP²® (Opsiyonel)
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Çift yönlü sessiz çalışma
- 4- Çift rulmanlı kasnak

TECHNICAL SPECIFICATIONS

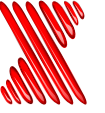
- 1- Patent protection second secure tripping brake (optional)
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Double way silent operation
- 4- Double roller cast iron pulley



LF02 TEKNİK ÖLÇÜLERİ - TECHNICAL DIMENSIONS



Endüstriyel Güvenlik Yönetmeliğine
uygun tam muhafaza koruma kapağı
(Opsiyoneldir)
Cover according to industrialsafety
regulation (optional)



LF06 (MRL) AŞIRI HIZ REGÜLATÖRÜ - OVERSPEED GOVERNOR

TEKNİK ÖZELLİKLER

- 1- Patent korumalı 2. emniyet freni (Opsiyonel)
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Çift yönlü sessiz çalışma
- 4- Çift rulmanlı kasnak
- 5- 24 VDC, 190 VDC selenoid bobin seçenekleri
- 6- A3 selenoid bobini ilave edilebilir

TECHNICAL SPECIFICATIONS

- 1- Patent protection second secure tripping brake (optional)
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Double way silent operation
- 4- Double roller cast iron pulley
- 5- 24 VDC, 190 VDC selenoid coil options
- 6- Can assembly A3 selenoid coil

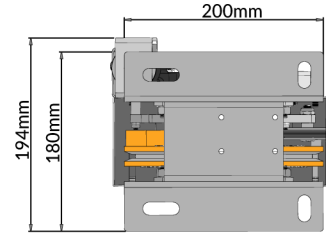
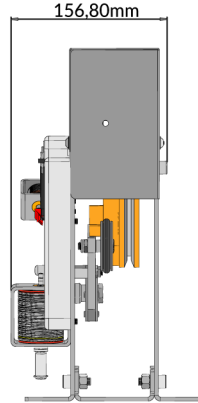
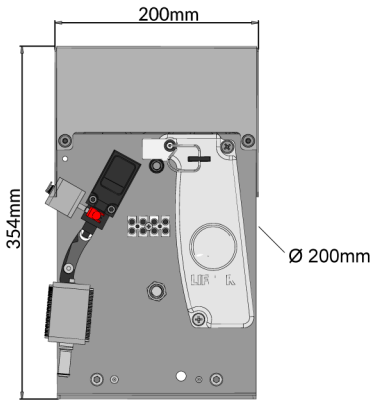


Switch kurtarma
bobini
Limited switch reset
selenoid coil

Set bobini
Overspeed governor
tripping selenoid coil



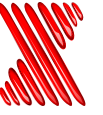
LF06 TEKNİK ÖLÇÜLERİ - TECHNICAL DIMENSIONS



LF-06 BOBİN ÇALIŞMA DEĞERLERİ - COIL OPERATION VALUES

	GERİLİMİ OPERATION VOLTAGE	AKIMI OPERATION CURRENT	GÜÇ POWER	DİRENÇ RESISTANCE (KG)
SET BOBİNİ (KİLİTLEME) SETTING COIL (TRIPPING)	190 VDC	1,60	304 W	108omh
	24 VDC	12	288 W	1,7omh
SWITCH KURTARMA BOBİNİ SWITCH RESET COIL	190 VDC	1,40	266 W	120omh
	24 VDC	0,50	12 W	3 omh





LF07 AŞIRI HIZ REGÜLATÖRÜ - OVERSPEED GOVERNOR

TEKNİK ÖZELLİKLER

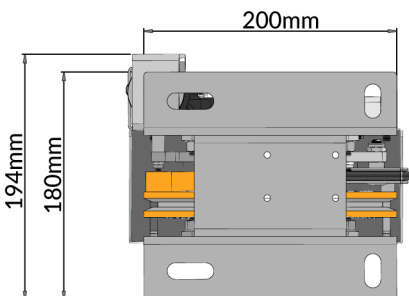
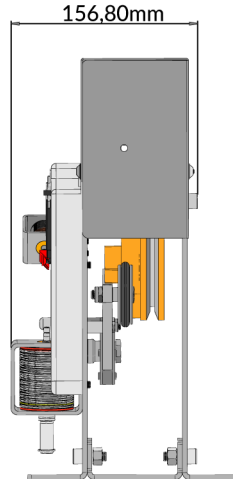
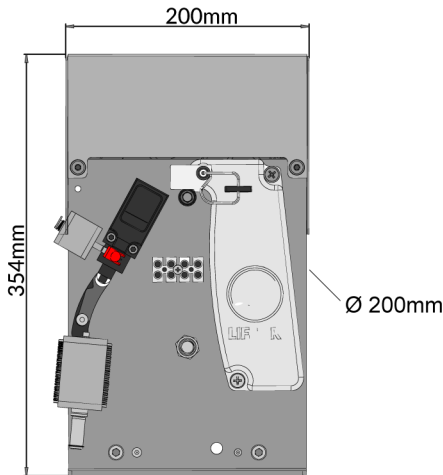
- 1- Patent korumalı 2. emniyet freni (Opsiyonel)
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Çift yönlü sessiz çalışma
- 4- Çift rulmanlı kasnak
- 5- 24 VDC, 190 VDC selenoid bobin seçenekleri
- 6- A3 selenoid bobini ilave edilebilir

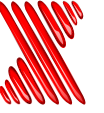
TECHNICAL SPECIFICATIONS

- 1- Patent protection second secure tripping brake (optional)
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Double way silent operation
- 4- Double roller cast iron pulley
- 5- 24 VDC, 190 VDC selenoid coil options
- 6- Can assembly A3 selenoid coil



LF07 TEKNİK ÖLÇÜLERİ - TECHNICAL DIMENSIONS





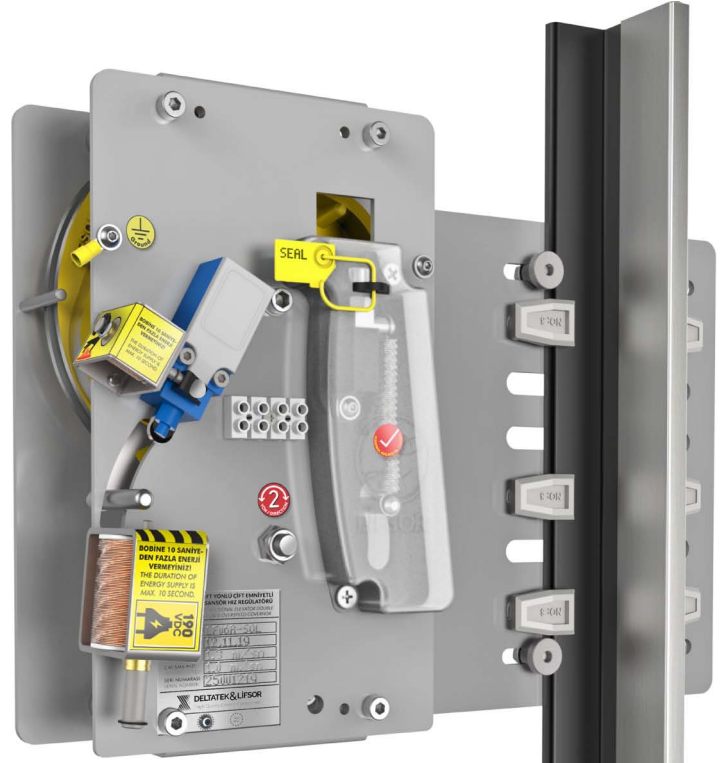
LF06-RB AŞIRI HIZ REGÜLATÖRÜ - OVERSPEED GOVERNOR

TEKNİK ÖZELLİKLER

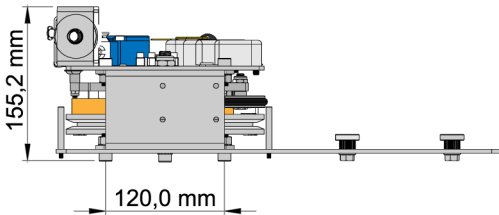
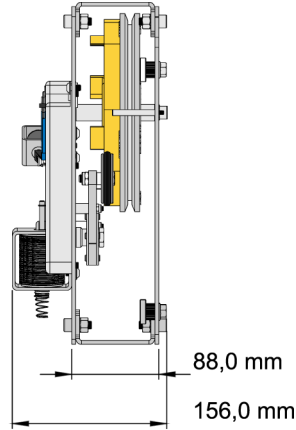
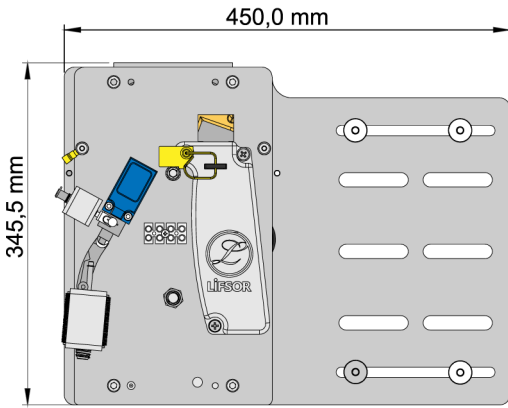
- 1- Patent korumalı 2. emniyet freni (Opsiyonel)
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Çift yönlü sessiz çalışma
- 4- Çift rulmanlı kasnak
- 5- 24 VDC, 190 VDC selenoid bobin seçenekleri
- 6- A3 selenoid bobini ilave edilebilir

TECHNICAL SPECIFICATIONS

- 1- Patent protection second secure tripping brake (optional)
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Double way silent operation
- 4- Double roller cast iron pulley
- 5- 24 VDC, 190 VDC selenoid coil options
- 6- Can assembly A3 selenoid coil



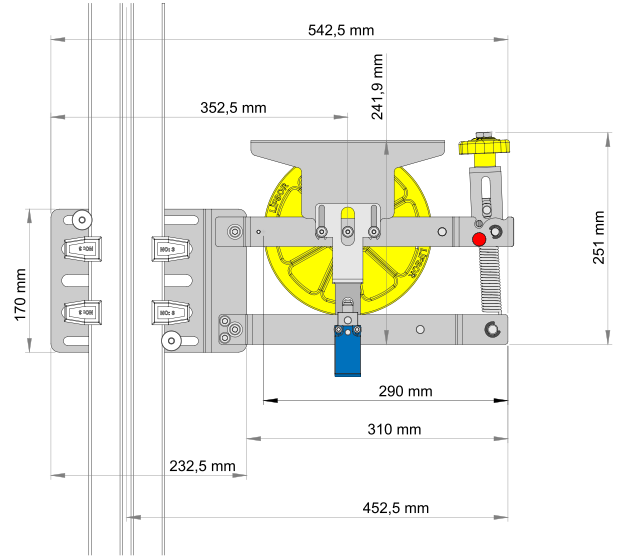
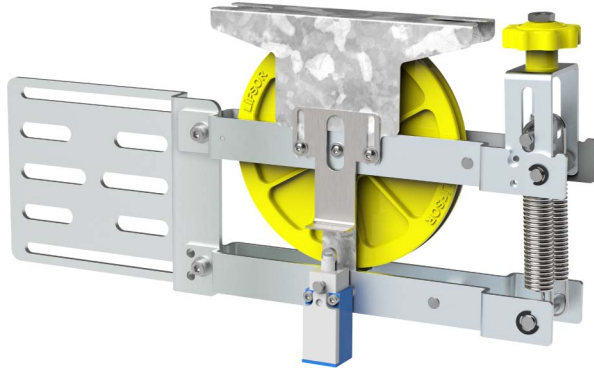
LF06-RB TEKNİK ÖLÇÜLERİ - TECHNICAL DIMENS



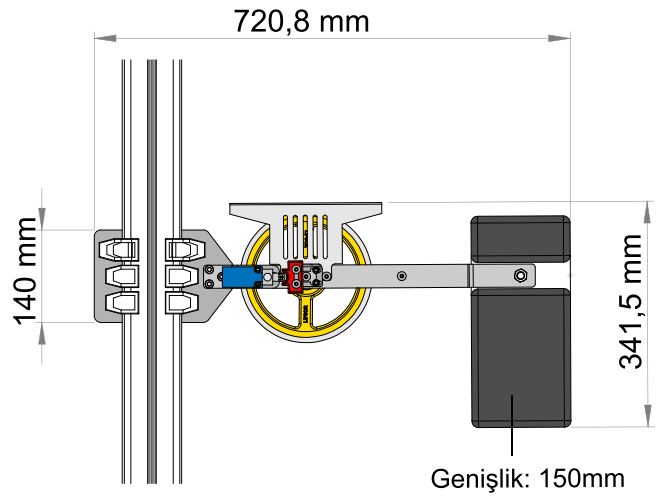
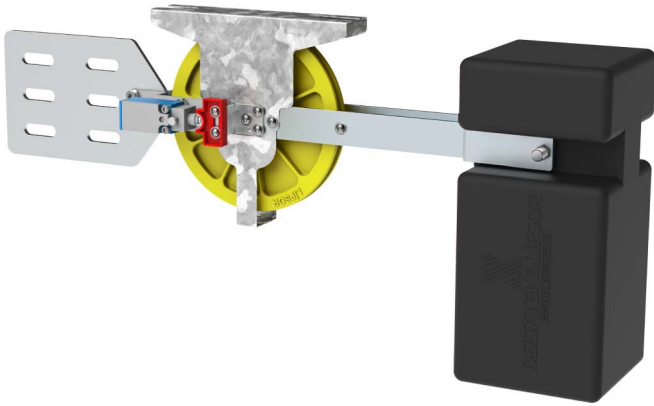


ø 200mm HALAT GERDİRME MEKANİZMALARI - ROPE TIGHTENING MECHANISMS

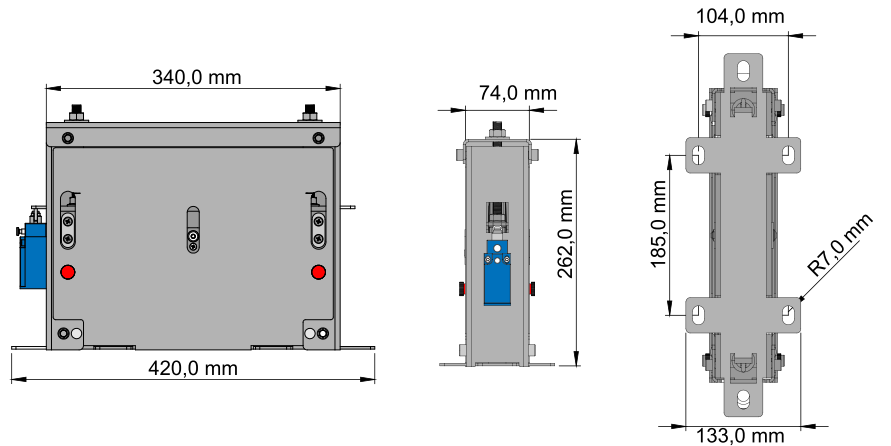
LF06-Y

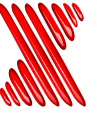


LF06-A



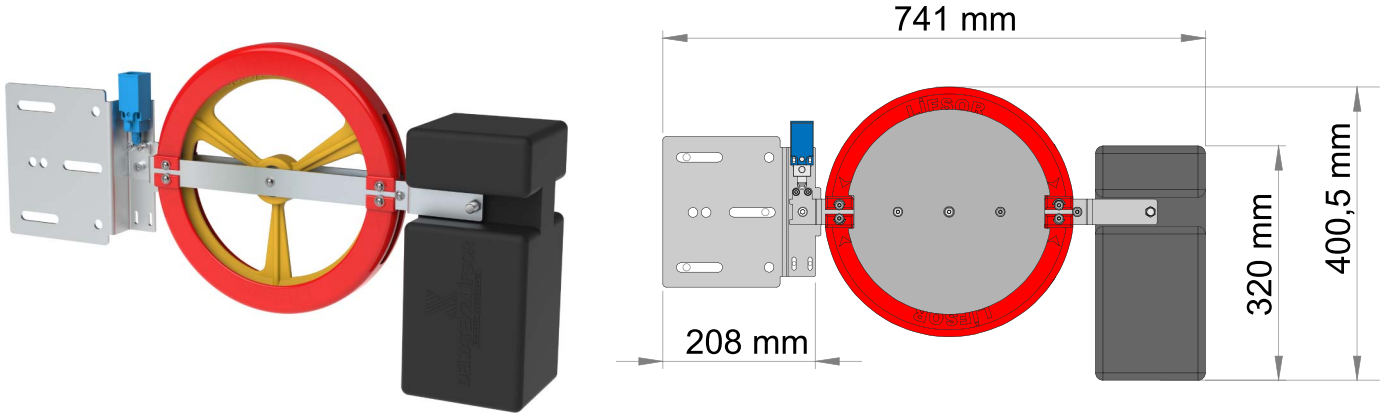
LF06-Z



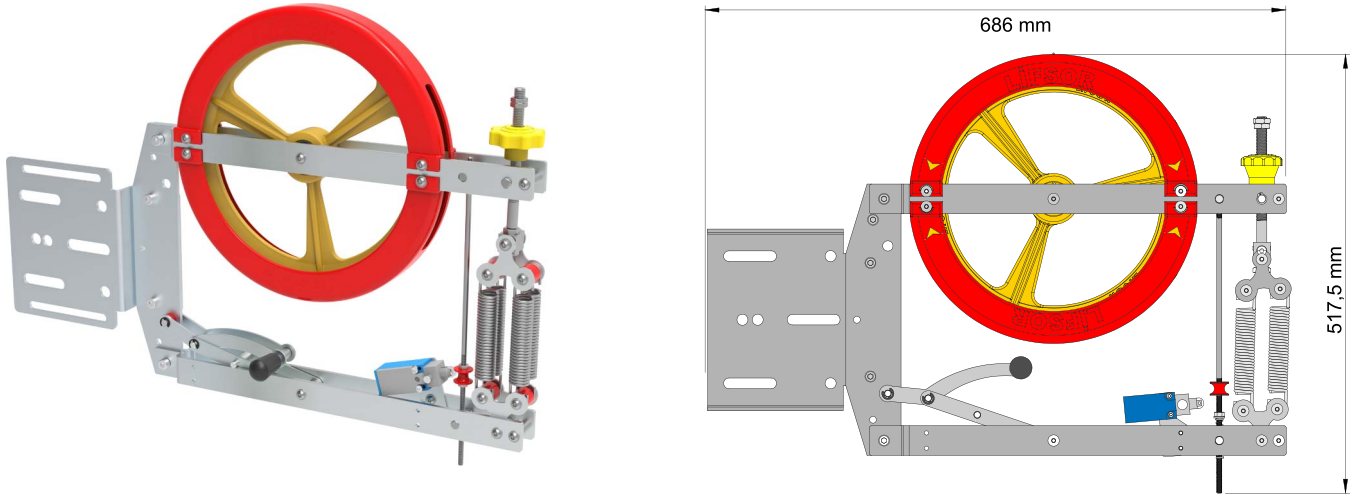


ø 300mm HALAT GERDİRME MEKANİZMALARI - ROPE TIGHTENING MECHANISMS

LF03-A



LF03-Y



YARI OTOMATİK KAPI KİLİDİ / SEMI AUTOMATIC DOOR INTERLOCK

DK02-A, DK02A-190VDC, DK02A-24VDC ÇİFT EMNİYETLİ YARI OTOMATİK KAPI KİLİDİ -
DOUBLE SECURED SEMI AUTOMATIC DOOR INTERLOCK



DK02A



DK02A-190VDC, DK02A-24VDC

TEKNİK ÖZELLİKLER

- 1- CNC dik işlem makinada üretilen alüminyum gövde
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Sessiz çalışma
- 4- Ayarlanabilir fiş kontakt
- 5- Her yeni parti üretiminde 100.000 tam çevrim çalışma testi

TECHNICAL SPECIFICATIONS

- 1- High stability aluminium housing processed in our CNC machining department
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Silent operation
- 4- Adjustable plug contact key
- 5- 100.000 full cycle operation testing all new manufacturing party



DK02A YARI OTOMATİK KAPI KİLİDİ TEKNİK ÖZELLİKLERİ

DK02A SEMIAUTOMATIC DOOR INTERLOCK TECHNICAL SPECIFICATIONS

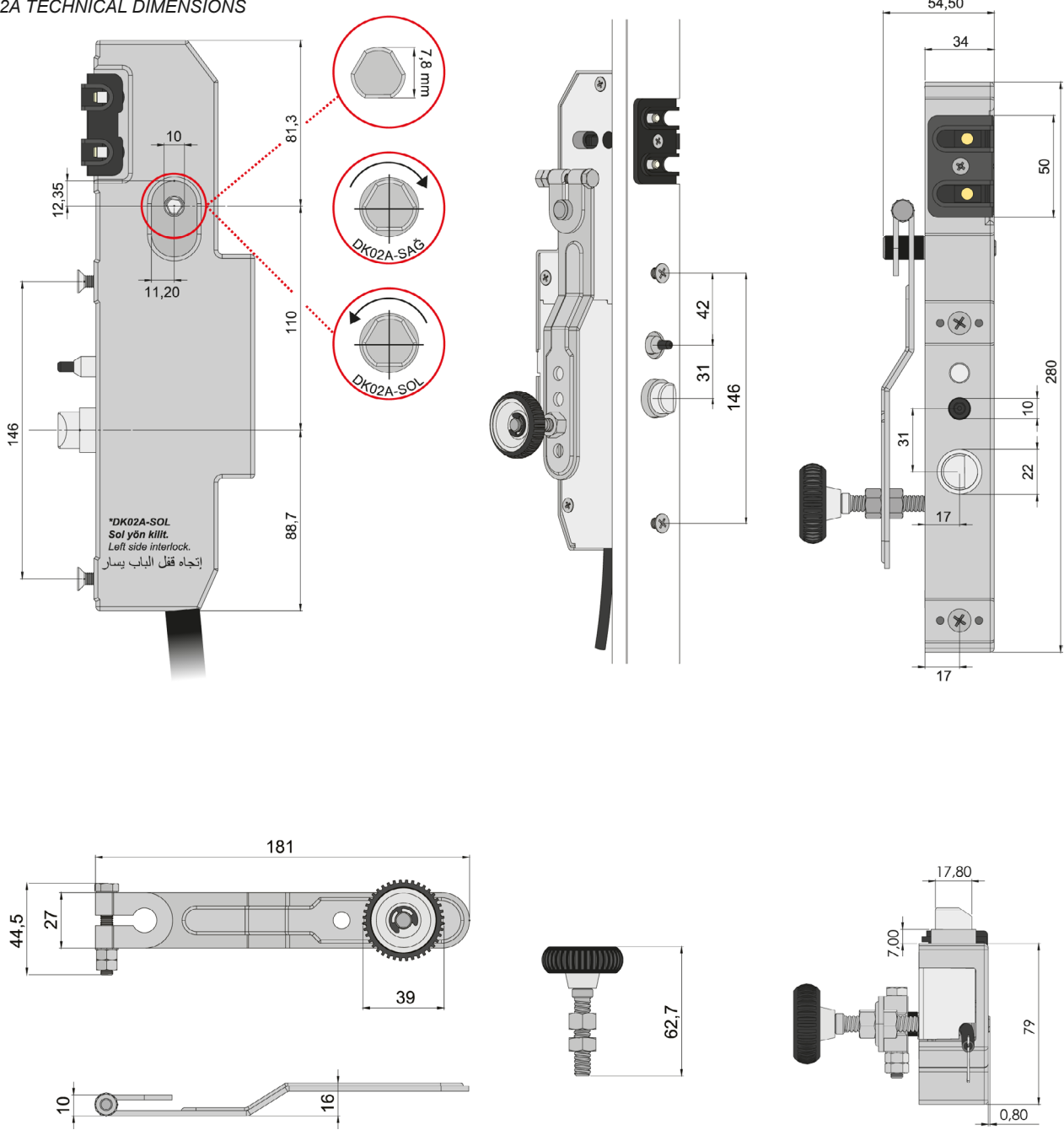
Normlar: Norms:	EN81-50:2014 (5.2) EN81-20:2014 (5.3.8, 5.3.9, 5.3.10)
Kontakt kapasitesi: Contact Capacity:	230 VAC, 1A
Kontaklar: Contacts:	Pirinç alaşım gövde üzerine monte edilmiş gümüş kontak Positive contact with refined silver as contact material mounted brass alloy housing
Bağlantı: Connection:	YHB M6X16
Ağırlık: Weight:	DK02A: 1.38 KG DK02A-190VDC, DK02A24-VDC: 1.7 KG
Bobin voltaj değerleri: Coil voltage values:	190VDC 1.6A, 24VDC 3.5A

YARI OTOMATİK KAPI KİLİDİ / SEMI AUTOMATIC DOOR INTERLOCK

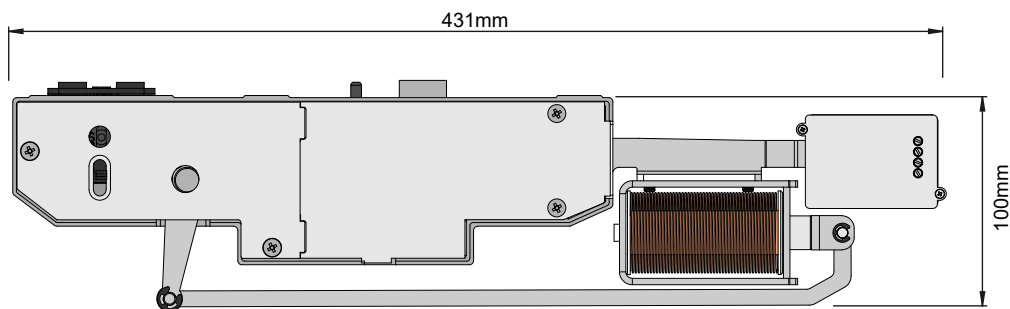


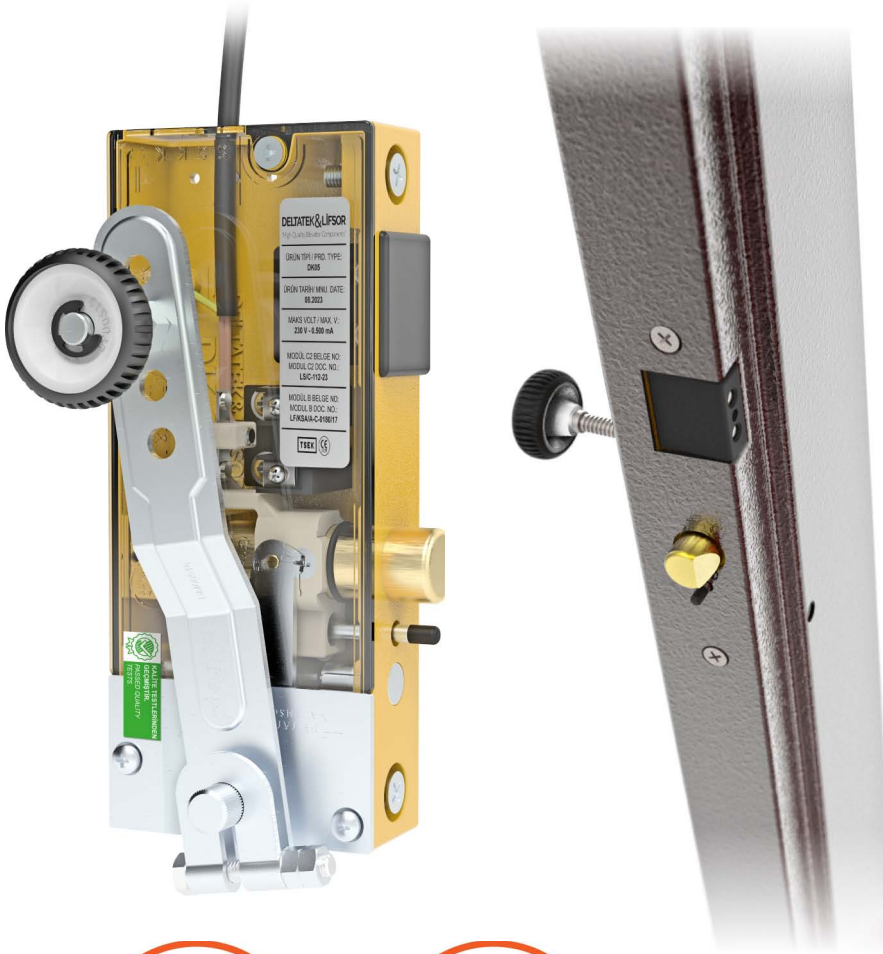
DK02-A, DK02A-190VDC, DK02A-24VDC ÇİFT EMNİYETLİ YARI OTOMATİK KAPI KİLİDİ -
DOUBLE SECURED SEMI AUTOMATIC DOOR INTERLOCK

DK02A TEKNİK ÖLÇÜLERİ DK02A TECHNICAL DIMENSIONS



DK02A-190VDC, DK02A-24VDC TEKNİK ÖLÇÜLERİ DK02A-190VDC, DK02A-24VDC TECHNICAL DIMENSIONS



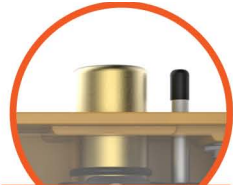


TEKNİK ÖZELLİKLER

- 1- CNC dik işlem makinada üretilen alüminyum gövde
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Sessiz çalışma
- 4- Ayarlanabilir fiş kontakt
- 5- Her yeni parti üretiminde 100.000 tam çevrim çalışma testi

TECHNICAL SPECIFICATIONS

- 1- High stability aluminium housing processed in our CNC machining department
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Silent operation
- 4- Adjustable plug contact key
- 5- 100.000 full cycle operation testing all new manufacturing party



DK05



DK05-B

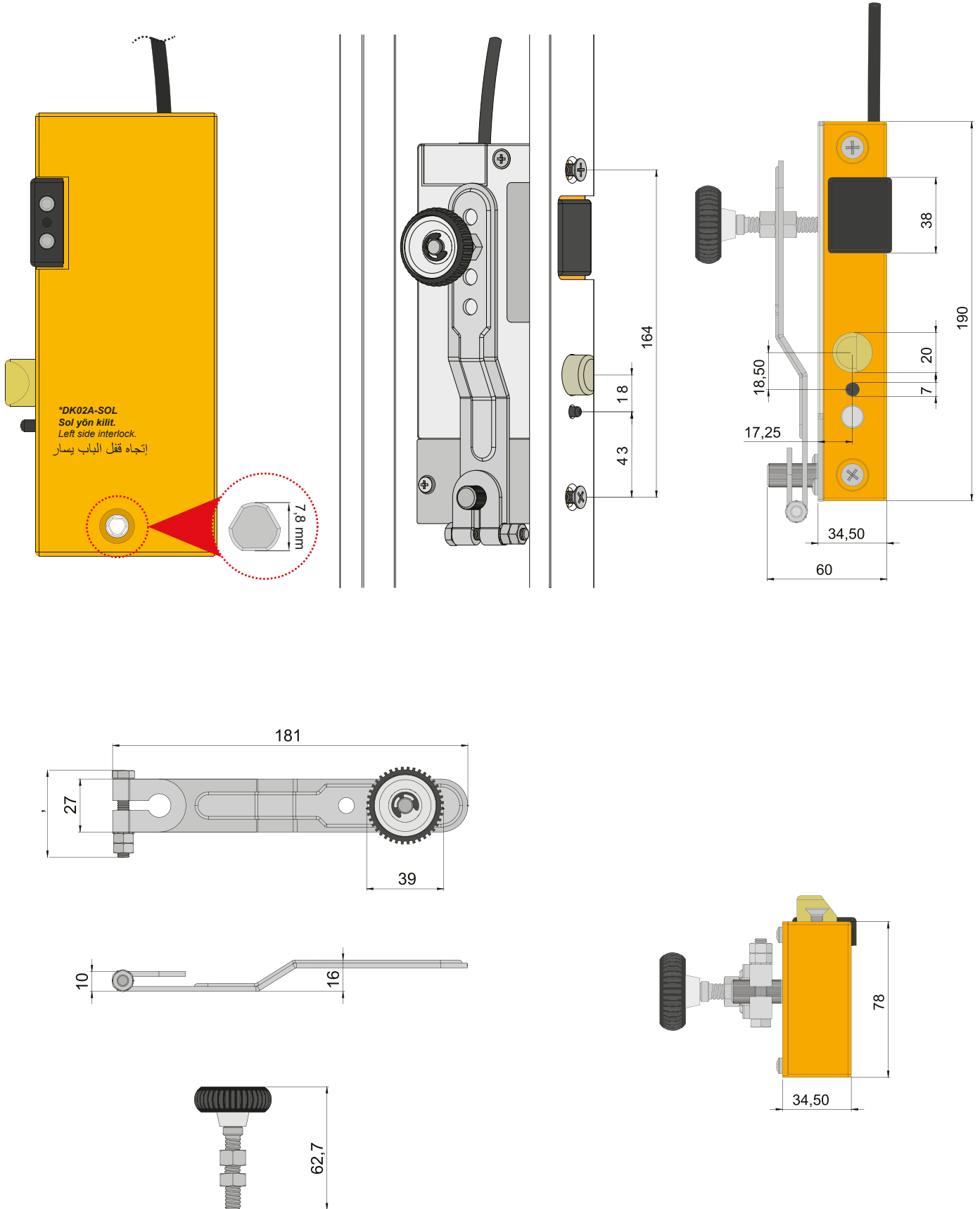
DK05 YARI OTOMATİK KAPI KİLİDİ TEKNİK ÖZELLİKLERİ

DK05 SEMIAUTOMATIC DOOR INTERLOCK TECHNICAL SPECIFICATIONS

Normlar: Norms:	EN81-50:2014 (5.2) EN81-20:2014 (5.3.8, 5.3.9, 5.3.10)
Kontak kapasitesi: Contact Capacity:	230 VAC, 1A
Kontaklar: Contacts:	Pirinç alaşım gövde üzerine monte edilmiş gümüş kontak <i>Possitive contact with refined silver as contact material mounted brass alliy housing</i>
Bağlantı: Connection:	YHB M6X16
Ağırlık: Weight:	1,05 KG

YARI OTOMATİK KAPI KİLİDİ / SEMI AUTOMATIC DOOR INTERLOCK

DK05 ÇİFT EMNİYETLİ YARI OTOMATİK KAPI KİLİDİ - DOUBLE SECURED SEMI AUTOMATIC DOOR INTERLOCK



YARI OTOMATİK KAPI KİLİDİ / SEMI AUTOMATIC DOOR INTERLOCK

YKDK02-A ÇİFT EMNİYETLİ, ÇİFT KANATLI YARI OTOMATİK KAPI KİLİDİ -
DOUBLE SECURED DOUBLE SWING DOOR SEMI AUTOMATIC DOOR INTERLOCK



TEKNİK ÖZELLİKLER

- 1- CNC dik işlem makinada üretilen alüminyum gövde
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Sessiz çalışma
- 4- Ayarlanabilir fiş kontaklar
- 5- Her yeni parti üretiminde 100.000 tam çevrim çalışma testi

TECHNICAL SPECIFICATIONS

- 1- High stability aluminium housing processed in our CNC machining department
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Silent operation
- 4- Adjustable plug contact keys
- 5- 100.000 full cycle operation testing all new manufacturing party



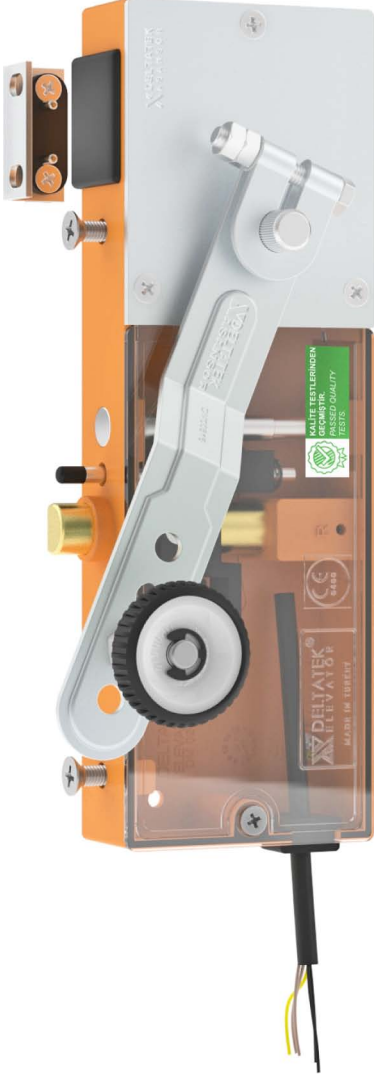
YKDK02A YARI OTOMATİK KAPI KİLİDİ TEKNİK ÖZELLİKLERİ

DK05 SEMIAUTOMATIC DOOR INTERLOCK TECHNICAL SPECIFICATIONS

Normlar: Norms:	EN81-50:2014 (5.2) EN81-20:2014 (5.3.8, 5.3.9, 5.3.10)
Kontak kapasitesi: Contact Capacity:	230 VAC, 1A
Kontaklar: Contacts:	Pirinç alaşım gövde üzerine monte edilmiş gümüş kontak <i>Possitive contact with refined silver as contact material mounted brass alliy housing</i>
Bağlantı: Connection:	YHB M6X16
Ağırlık: Weight:	DK02A: 1.38 KG DK02A-190VDC, DK02A24-VDC: 1.7 KG



DK06 ÇİFT EMNİYETLİ, ÇİFT KANATLI YARI OTOMATİK KAPI KİLİDİ -
DOUBLE SECURED DOUBLE SWING DOOR SEMI AUTOMATIC DOOR INTERLOCK



TEKNİK ÖZELLİKLER

- 1- CNC dik işlem makinada üretilen alüminyum gövde
- 2- EN81-20, EN81-50 direktiflerine tam uyumludur
- 3- Sessiz çalışma
- 4- Ayarlanabilir fiş kontakt
- 5- Her yeni parti üretiminde 100.000 tam çevrim çalışma testi

TECHNICAL SPECIFICATIONS

- 1- High stability aluminium housing processed in our CNC machining department
- 2- Compatible with EN81-20, EN81-50 directives
- 3- Silent operation
- 4- Adjustable plug contact key
- 5- 100.000 full cycle operation testing all new manufacturing party

TSEK

DK06 YARI OTOMATİK KAPI KİLİDİ TEKNİK ÖZELLİKLERİ DK06 SEMIAUTOMATIC DOOR INTERLOCK TECHNICAL SPECIFICATIONS

Normlar:
Norms: **EN81-50:2014 (5.2)**
EN81-20:2014 (5.3.8, 5.3.9, 5.3.10)

Kontak kapasitesi:
Contact Capacity: **230 VAC 1A**

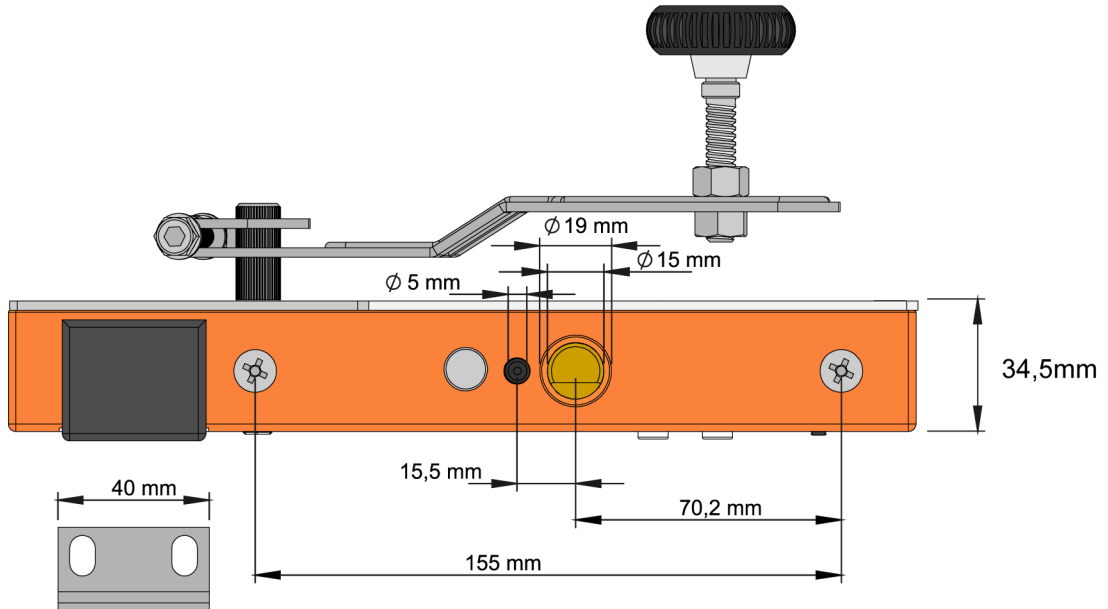
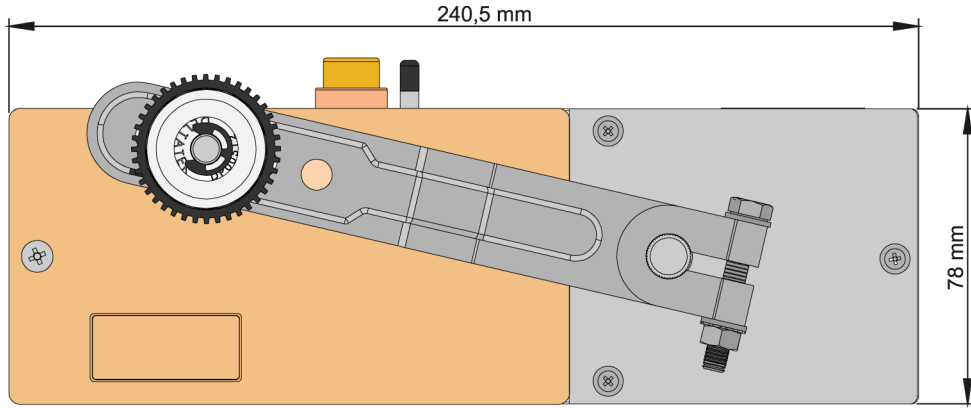
Kontaklar:
Contacts: **Pirinç alaşım gövde üzerine monte edilmiş gümüş kontakt**
Positive contact with refined silver as contact material mounted brass alloy housing

Bağlantı:
Connection: **YHB M6X16**

Ağırlık:
Weight: **1,05 KG**

YARI OTOMATİK KAPI KİLİDİ / SEMI AUTOMATIC DOOR INTERLOCK

DK06 ÇİFT EMNİYETLİ, ÇİFT KANATLI YARI OTOMATİK KAPI KİLİDİ -
DOUBLE SECURED DOUBLE SWING DOOR SEMI AUTOMATIC DOOR INTERLOCK



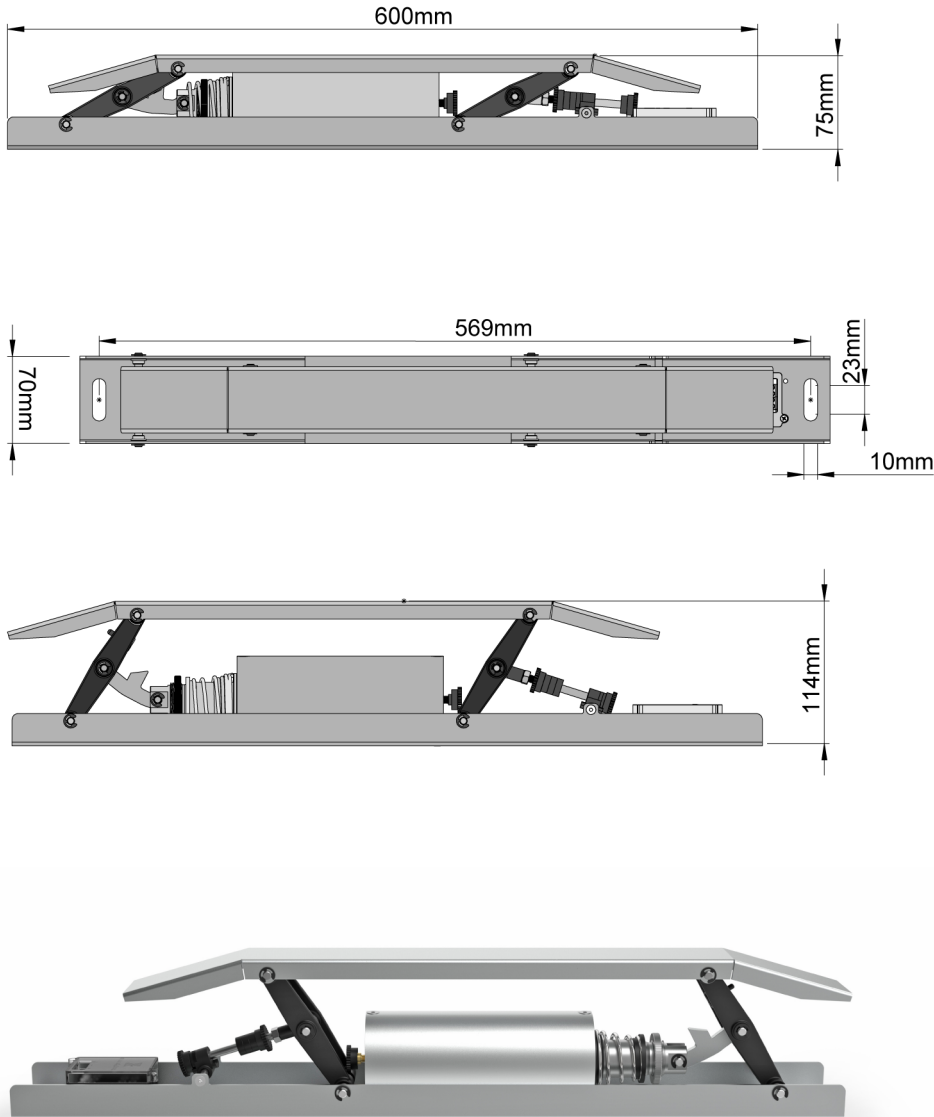


TEKNİK ÖZELLİKLER

- 1- 100 % bakır tel sargılı selenoid bobin
- 2- Hassas ayar imkanı
- 3- Sessiz çalışma
- 4- Uzun ömürlü performans

TECHNICAL SPECIFICATIONS

- 1- 100 % copper wiring selenoid coil
- 2- Delicate speed adjusting
- 3- Silent operation
- 4- Long lived performance



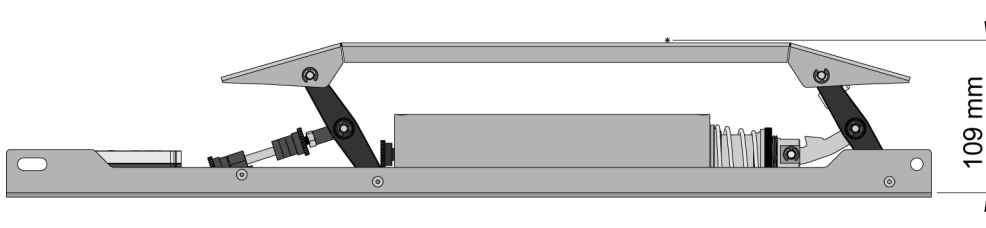
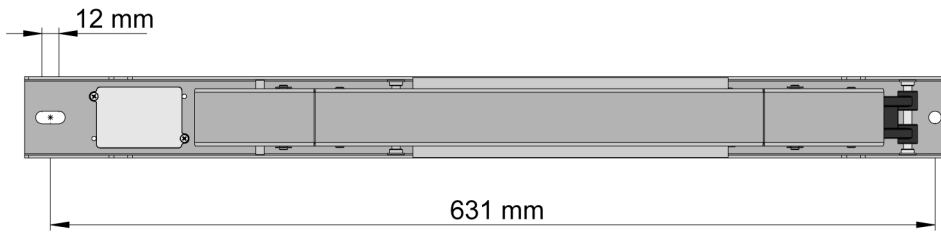
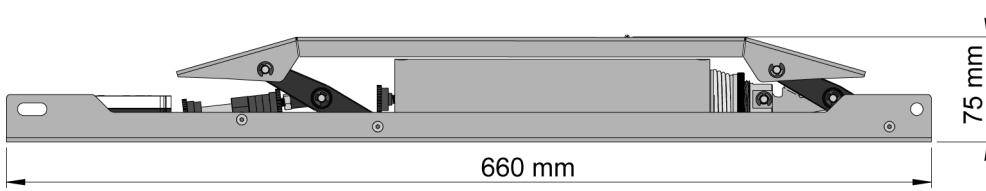


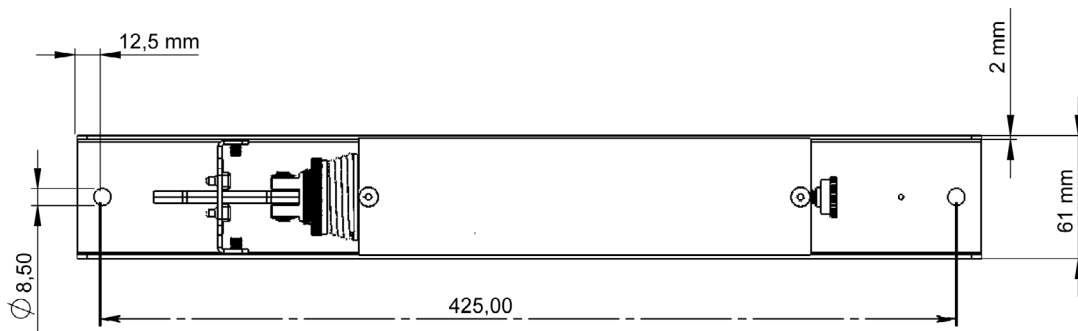
TEKNİK ÖZELLİKLER

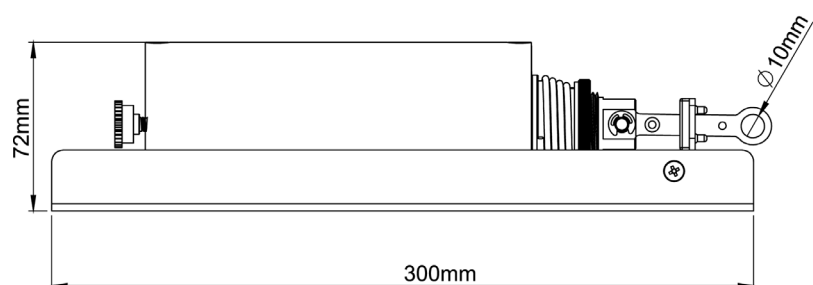
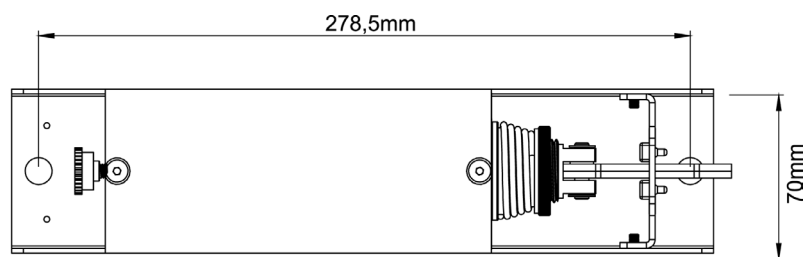
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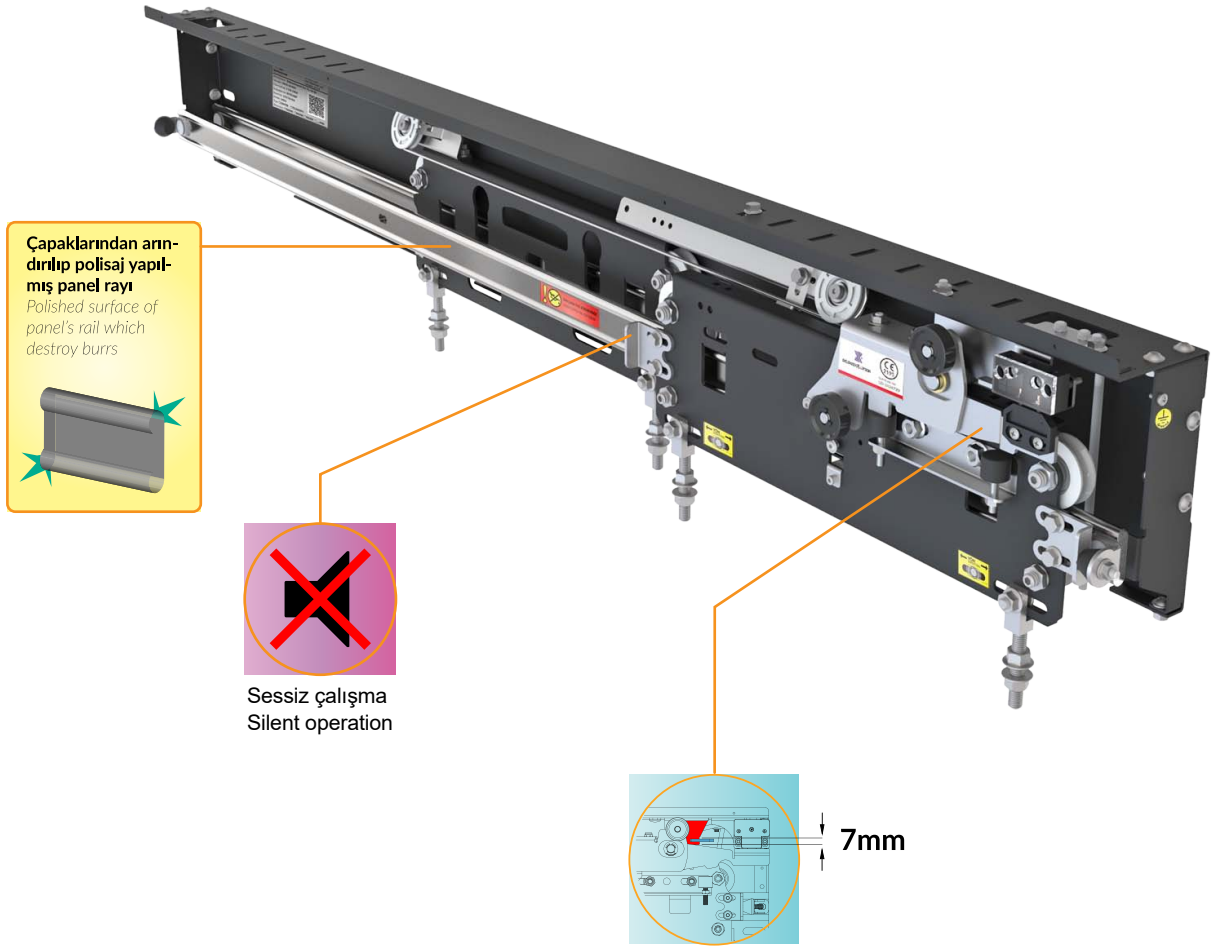
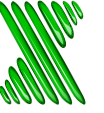


TEKNİK ÖZELLİKLER

- 1- Hassas ayar imkanı
- 2- Sessiz çalışma
- 3- Uzun ömürlü performans

TECHNICAL SPECIFICATIONS

- 1- Delicate speed adjusting
- 2- Silent operation
- 3- Long lived performance



Mekanizma çalışma yönü:
Mechanism working direction:

SAĞ & SOL / RIGHT & LEFT

Mekanizma ölçüsü:
Mechanism dimension:

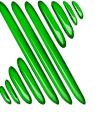
800 mm , 900mm

CE sertifikası:
CE certification:

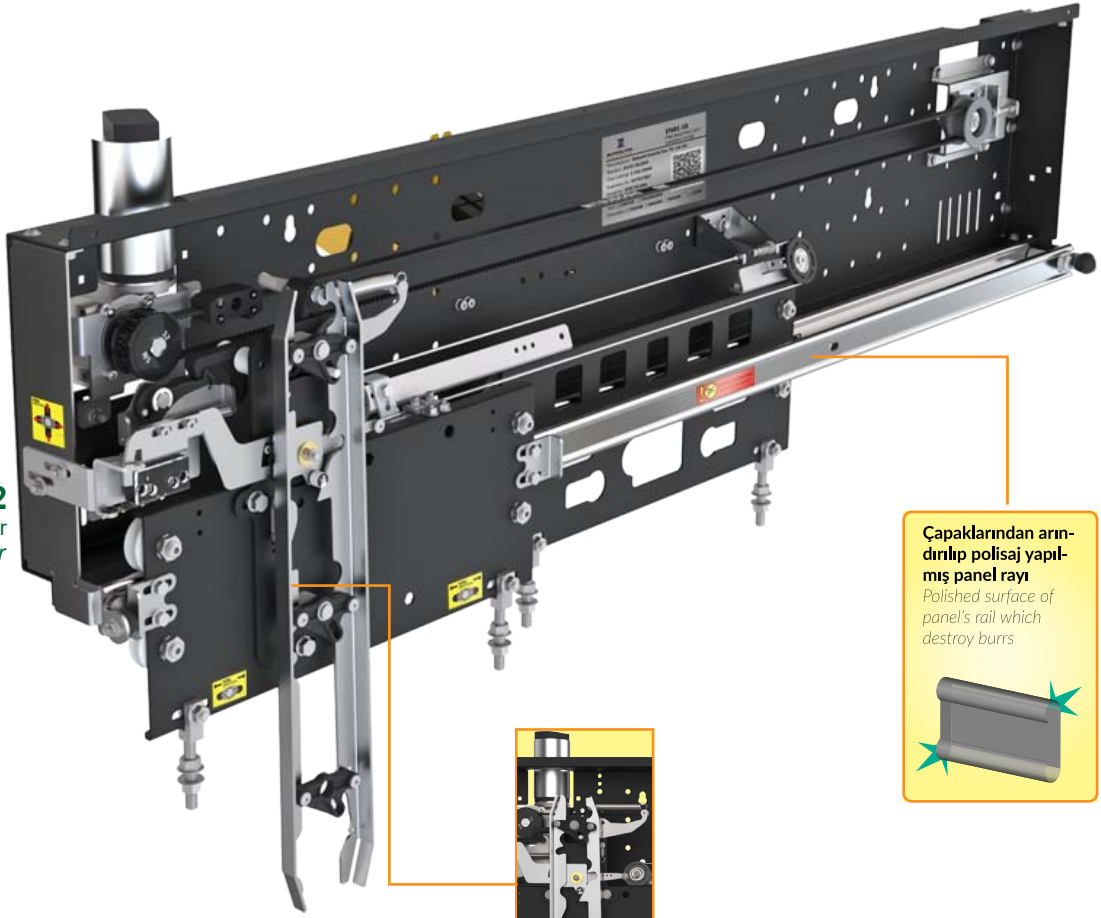
EN 81-50 , EN 81-20

Yangın dayanım sertifikası:
Fire resistance certification:

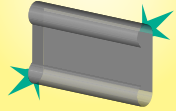
E1200, EW60



LKB02
Fırçalı motor
Brushed gear

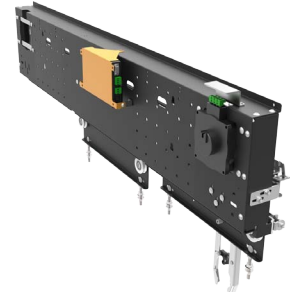
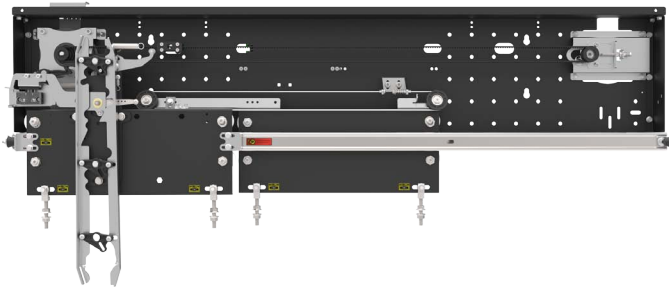


Çapaklarından arındırılıp polisaj yapılmış panel rayı
Polished surface of panel's rail which destroy burrs



EN 81-20 yönetmeliğine göre
kabin kaşığının acil durumda
açılmasını sağlayan özel tasarım
Unique design wich is provide norms
in EN81-20 that is car skater can open
while emergency case.

LKB02A
Fırçasız motor
Brushless gear



Mekanizma çalışma yönü:
Mechanism working direction:

SAĞ & SOL / RIGHT & LEFT

Mekanizma ölçüsü:
Mechanism dimension:

800 mm , 900mm

Motor tipine göre ürün modeli:
Product model according to gear type:

FIRÇALI MOTOR : LKB02, FIRÇASIZ MOTOR: LKB02A
BRUSHED GEAR: LKB02, BRUSHLESS GEAR: LKB02A

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