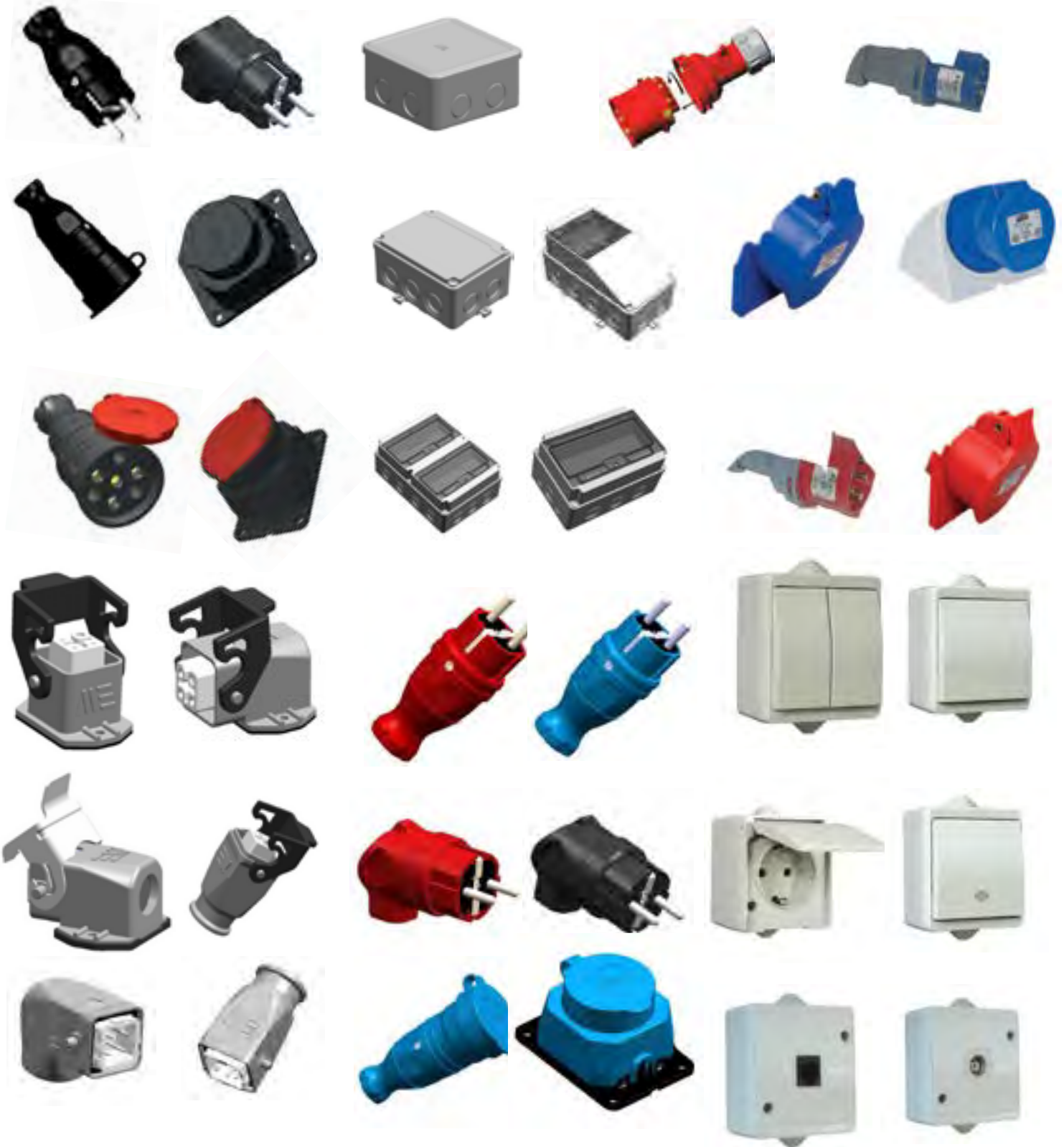


Mete Enerji Katalog

Kauçuk Seri Fiş ve Prizler, CE Norm Seri Fiş ve Prizler, Konnektörler, Alüminyum Buatlar, Özel Ürünler, Nemli Yer Serisi





METEBOX®

Buatların Genel Özellikleri

General Characteristics of the Thermoplastic Enclosures



Hava Şartlarına Dayanıklı (-40°C / +60°C)
Yağmur Sızdırmaz (IP dereceleri yüksek)
Isıya Dayanıklı
Darbelere Dirençli
Paslanmaz Çelik ve Düşmeyen Vidalar
Kapak Contaları Uzun Ömürlü Poliüretan Conta
Akkor Flaman Deneyi 650°C'e dayanıklı (V2) (HFR).

*Durable against all weather conditions (-40°C / +60°C)
Protected against water penetration (High IP degrees)
Durable against heat and shocks
Stainless steel (Inox) & Captive screws
Long life polyurethane seals used on covers
Endures 650° C glow wire test (V2) (HFR).*

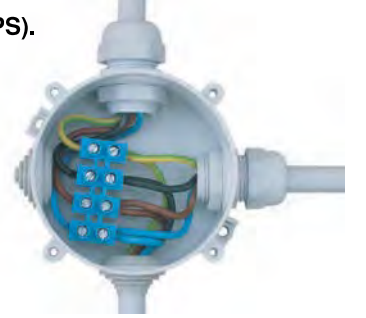


Montaj Kolaylığı
Montaj Sırasında Kutu İçinde Geniş Alan
Esnek Kırılmaz Hammadde (ABS, PS).

*Wide area inside the enclosure
Flexible, durable raw material (ABS, PS).*



Kablo Bağı Kullanma İmkânı
Possibility of using cable ties



Buat İcini Delmeden IP Derecesini Yükselten Sağlam Montaj Ayakları
Durable fixing devices which increase IP degree



Geniş İç Hacim, Montaj Kolaylığı
Big interior space makes connections easier



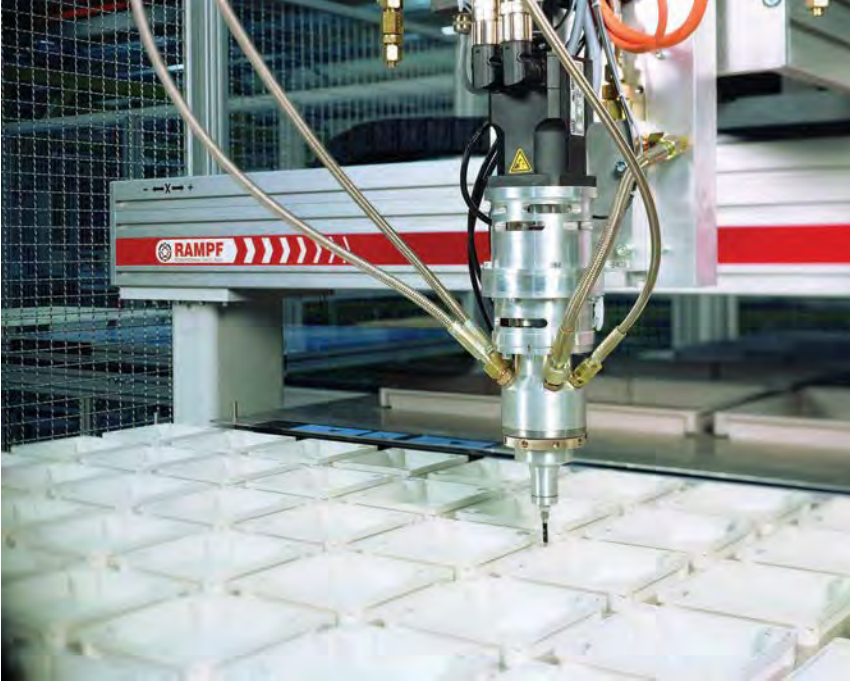
Kademeli Rakorlar

Koruma Sınıfı IP 55
Kablo Girişlerine Tam Olarak Oturur
Kablo Tutma Mukavemeti Yüksek, Elastik
Hava Şartlarından ve Isıdan Etkilenmeyen,
Zamanla Kırılgan Hal Almayan Hammadde

Cable Glands

*IP degree 55
Fits tight through cable entries
Flexible raw material causes high ability of surrounding the cable
Long life raw material resistant to different weather conditions*





Tüm buat ve kombinasyon gruplarımız IP66 / IP67 sızdırmazlık derecesini sağlamakta olup, teknolojinin bu konudaki en üst düzeyi olan **Sıvı Contalama Tekniği** kullanılarak contalanmaktadır. Tamamen CNC kontrollü contalama makinasında gerçekleştirilen bu proseste kanal içine dökülen Poliüretan malzeme kimyasal reaksiyon ile kabarak kanalı doldurmakta ve ek yeri oluşturmada sızdırmazlığı sağlamaktadır.

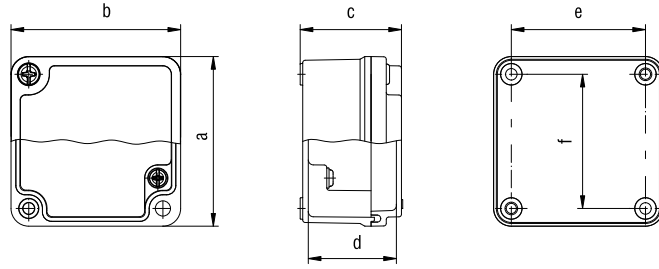
Bu sayede IP67'ye varan koruma sınıfı her seferinde aynı kalite şartlarında sağlanmış olmaktadır.

*All of our enclosure range can reach up to IP67 ingress protection degree due to the newest technique for gasketing which is known as **Formed in Place Foam Gasketing**. The PU material is poured into the groove and goes into chemical reaction with air and fills the groove completely with no joints.*



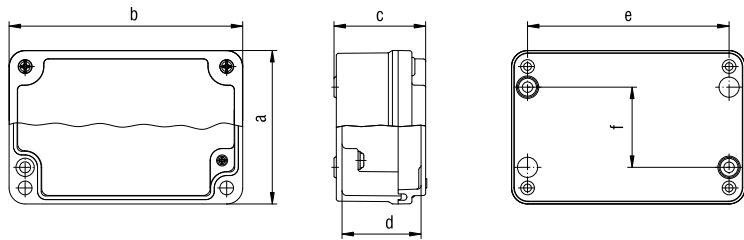
Ingress protection degree up to IP67 can be reached in every single item with the same quality level.





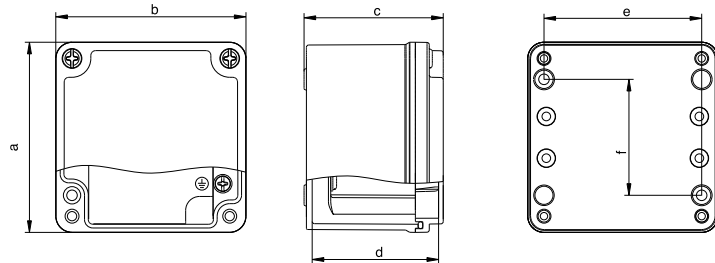
a	b	c	d	e	f
65	65	40	34.8	53	53

402502
ALÜMİNYUM BUAT (65 x 65 x 40 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 30


a	b	c	d	e	f
65	100	40	34.5	88	35

402503
ALÜMİNYUM BUAT (65 x 100 x 40 mm) Aluminium Enclosure

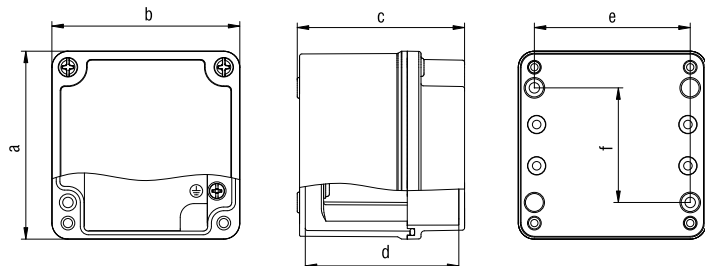
Amb. /Adet
Packing/Pcs. 20


a	b	c	d	e	f
80	80	60	54.5	68	50

402504
ALÜMİNYUM BUAT (80 x 80 x 60 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 100

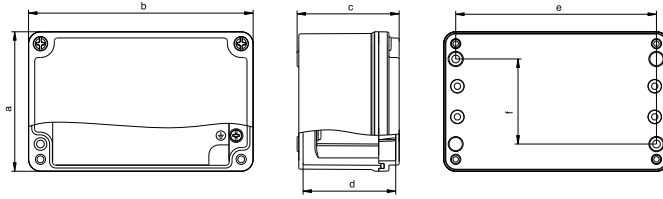
Buatlar (Enclosures)



a	b	c	d	e	f
80	80	73	67	68	50

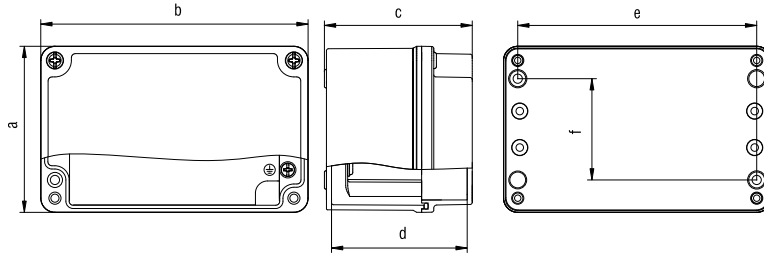
402554
ALÜMİNYUM BUAT (80 x 80 x 73 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 80



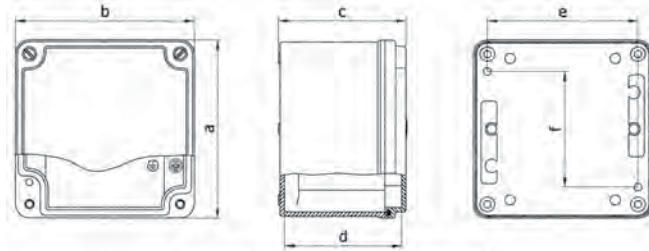
a	b	c	d	e	f
80	130	60	54,5	118	50

402505
ALÜMİNYUM BUAT (80 x 130 x 60 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 65


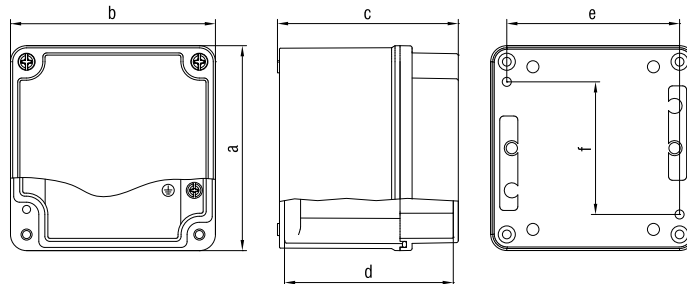
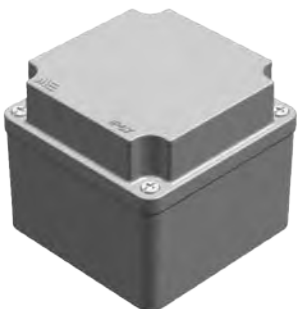
a	b	c	d	e	f
80	130	73	67	118	50

402555
ALÜMİNYUM BUAT (80 x 130 x 73 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 45


a	b	c	d	e	f
100	100	73	67	86	66

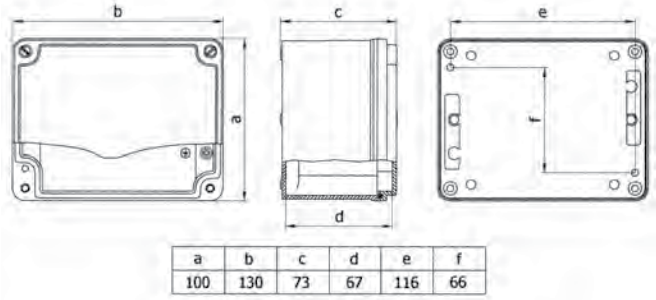
402506
ALÜMİNYUM BUAT (100 x 100 x 73 mm) Aluminium Enclosure

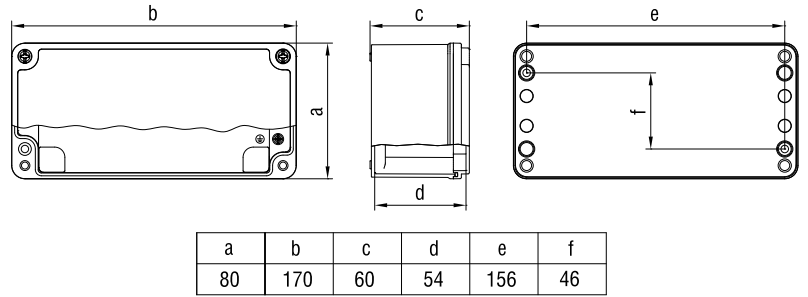
Amb. /Adet
Packing/Pcs. 50


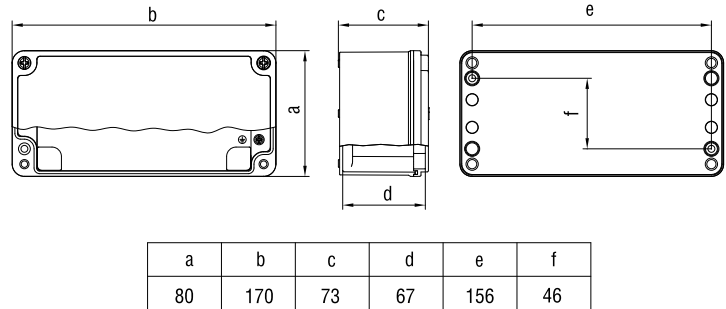
a	b	c	d	e	f
100	100	90	84	86	66

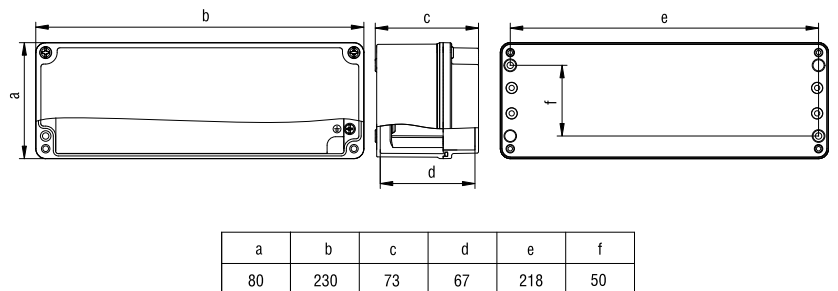
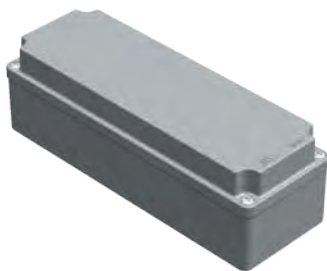
402556
ALÜMİNYUM BUAT (100 x 100 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 36

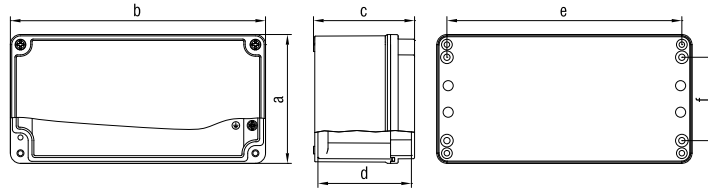
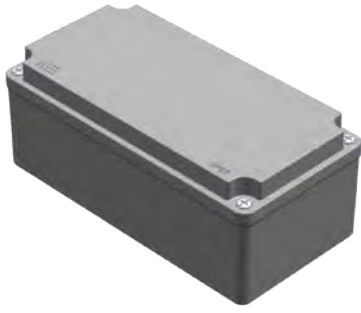

402508
ALÜMİNYUM BUAT (100 x 130 x 73 mm) Aluminium Enclosure

 Amb. /Adet
 Packing/Pcs. **40**

402507
ALÜMİNYUM BUAT (80 x 170 x 60 mm) Aluminium Enclosure

 Amb. /Adet
 Packing/Pcs. **40**

402510
ALÜMİNYUM BUAT (80 x 170 x 73 mm) Aluminium Enclosure

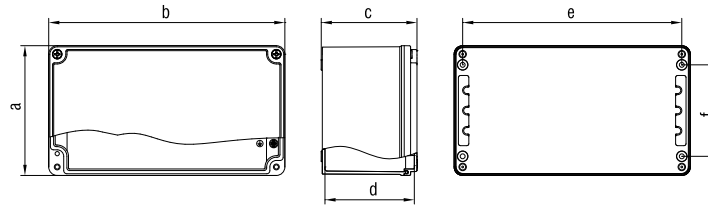
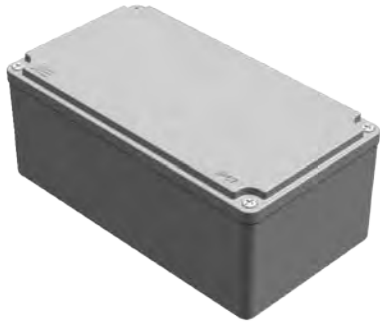
 Amb. /Adet
 Packing/Pcs. **40**
Buatlar (Enclosures)

402509
ALÜMİNYUM BUAT (80 x 230 x 73 mm) Aluminium Enclosure

 Amb. /Adet
 Packing/Pcs. **26**



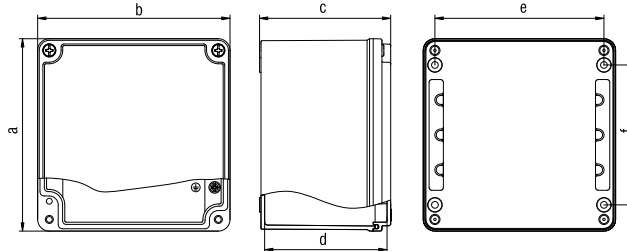
a	b	c	d	e	f
100	200	80	74	186	66

402560
ALÜMİNYUM BUAT (100 x 200 x 80 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 14


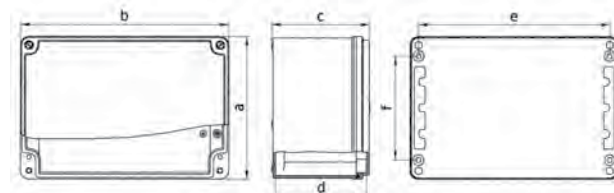
a	b	c	d	e	f
120	220	90	84	206	86

402562
ALÜMİNYUM BUAT (120 x 220 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 12


a	b	c	d	e	f
130	130	90	84	116	96

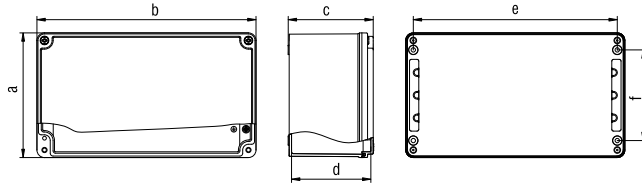
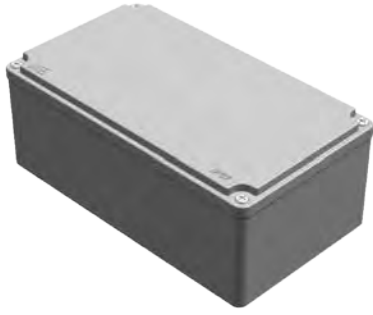
402511
ALÜMİNYUM BUAT (130 x 130 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 30


a	b	c	d	e	f
130	190	90	84	176	96

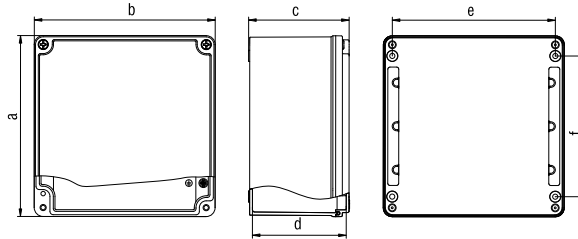
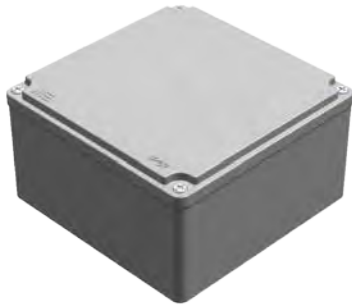
402512
ALÜMİNYUM BUAT (130 x 190 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 15



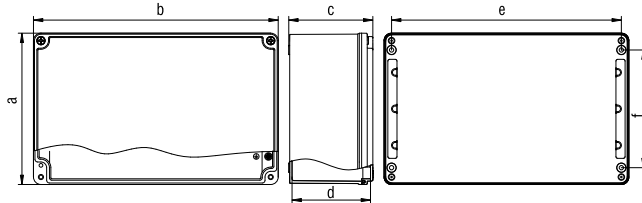
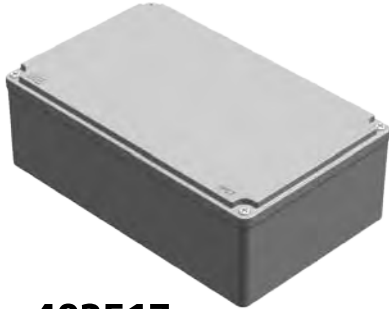
a	b	c	d	e	f
130	230	90	84	216	96

402514
ALÜMİNYUM BUAT (130 x 230 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. **14**


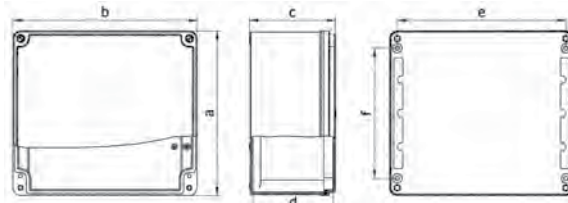
a	b	c	d	e	f
160	160	90	84	146	126

402516
ALÜMİNYUM BUAT (160 x 160 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. **20**


a	b	c	d	e	f
160	260	90	84	246	126

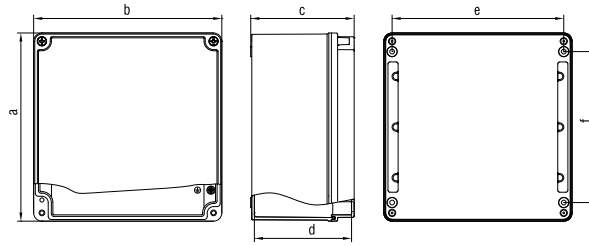
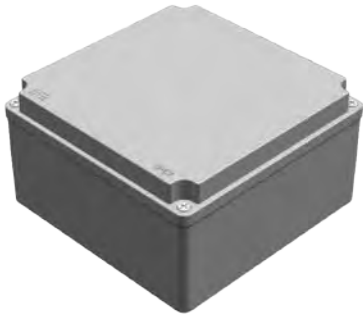
402517
402517H MENTEŞELİ (WITH HINGE)
ALÜMİNYUM BUAT (160 x 260 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. **12**


a	b	c	d	e	f
170	190	90	84	176	136

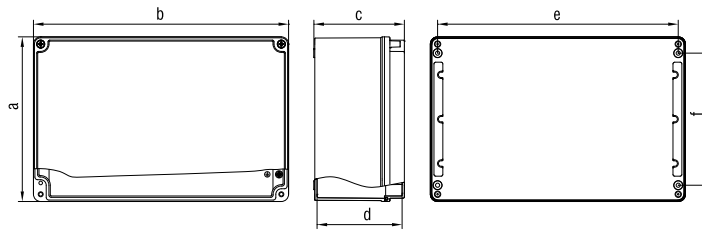
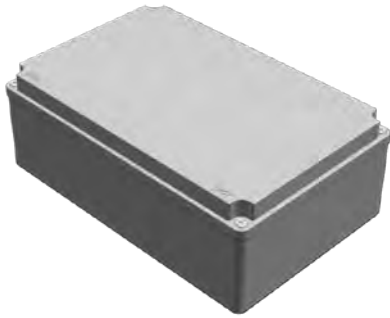
402518
ALÜMİNYUM BUAT (170 x 190 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. **12**



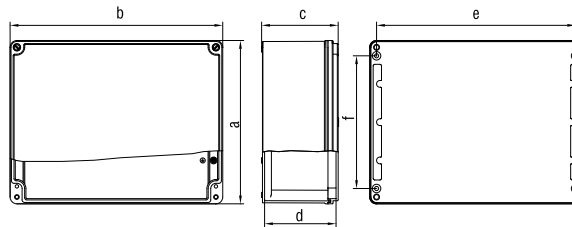
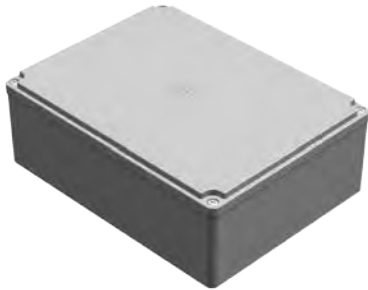
a	b	c	d	e	f
180	180	100	94	166	146

402540
ALÜMİNYUM BUAT (180 x 180 x 100 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 10


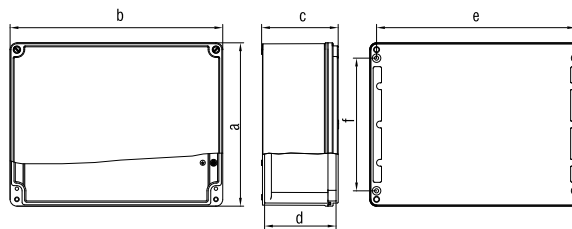
a	b	c	d	e	f
180	280	100	94	266	146

402542
402542H MENTEŞELİ (WITH HINGE)
ALÜMİNYUM BUAT (180 x 280 x 100 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 12


a	b	c	d	e	f
190	250	90	84	236	156

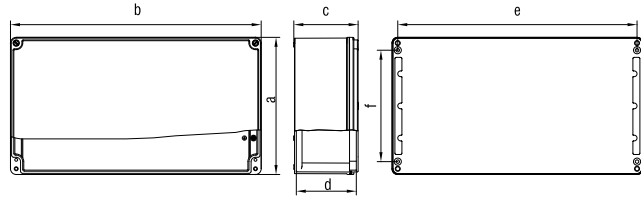
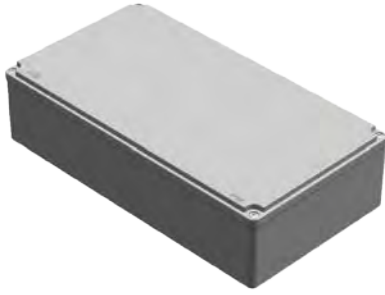
402520
402520H MENTEŞELİ (WITH HINGE)
ALÜMİNYUM BUAT (190 x 250 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 8


a	b	c	d	e	f
190	250	90	84	236	156

402521
402521H MENTEŞELİ (WITH HINGE)
ALÜMİNYUM BUAT (190 x 250 x 110 mm) Aluminium Enclosure

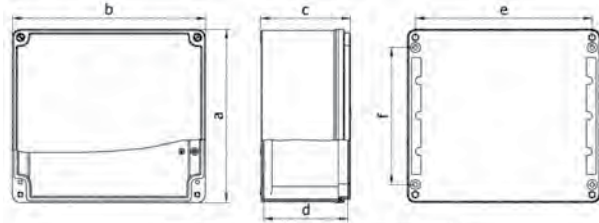
Amb. /Adet
Packing/Pcs. 6



a	b	c	d	e	f
190	350	90	84	336	156

402522
402522H MENTEŞELİ (WITH HINGE)

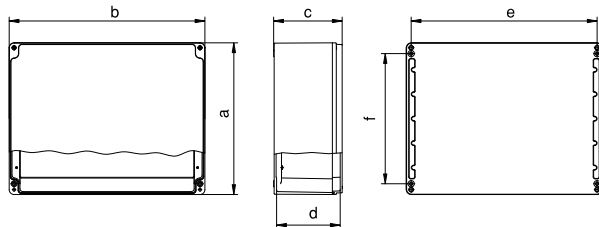
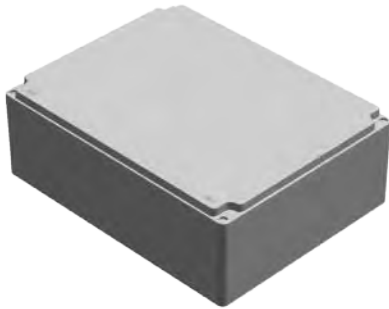
ALÜMİNYUM BUAT (190 x 350 x 90 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 6


a	b	c	d	e	f
250	250	110	103	230	230

402524
402524H MENTEŞELİ (WITH HINGE)

ALÜMİNYUM BUAT (250 X 250 X 110 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 4


a	b	c	d	e	f
310	400	140	130	380	266

402530
402530H MENTEŞELİ (WITH HINGE)

ALÜMİNYUM BUAT (310 X 400 X 140 mm) Aluminium Enclosure

Amb. /Adet
Packing/Pcs. 3

29980
MENTEŞE
(HINGE)

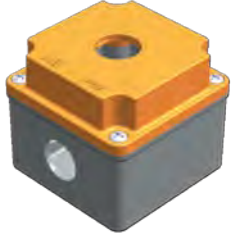
29981
MENTEŞE
(HINGE)


* Bu ürünlerdeki menteşe kullanımı için danışınız
(Please contact us for the usage of the hinge for these parts)

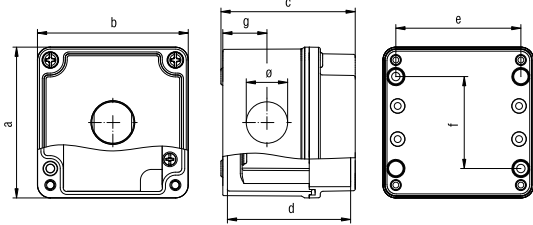
29980	29981
402517	402524*
402520*	402530
402522*	

NOT: 29980 ve 29981 kodlu menteşeler tabloda belirtilen ürünler için kullanılmaktadır.

NOTE: The hinges having part numbers 29980 and 29981 are to be used for aluminium enclosures mentioned in the list.



402600
(80 x 80 x 73 mm)

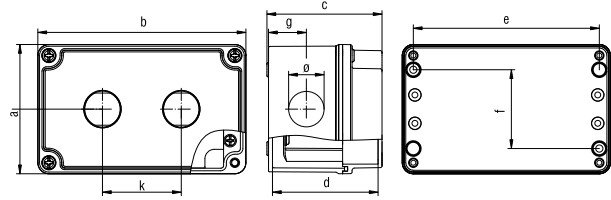


a	b	c	d	e	f	g	k	ø
80	80	73	67	68	50	24	22.5	

Amb. /Adet
Packing/Pcs. 80



402610
(80 x 130 x 73 mm)

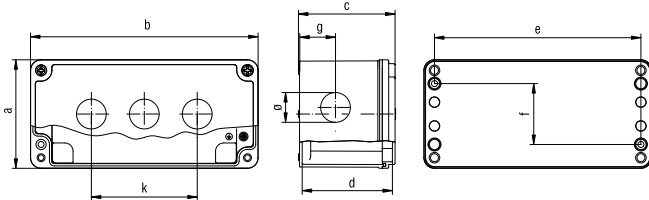


a	b	c	d	e	f	g	k	ø
80	130	73	67	118	50	27	50	22.5

Amb. /Adet
Packing/Pcs. 52



402620
(80 x 170 x 73 mm)

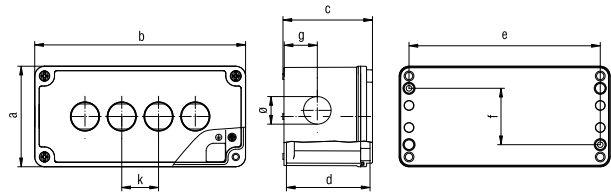


a	b	c	d	e	f	g	k	ø
80	170	73	67	156	46	30	45	22.5

Amb. /Adet
Packing/Pcs. 40



402621
(80 x 170 x 73 mm)

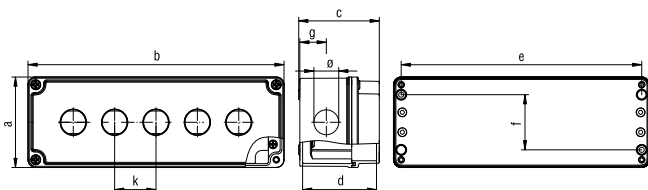


a	b	c	d	e	f	g	k	ø
80	170	73	67	156	46	30	30	22.5

Amb. /Adet
Packing/Pcs. 40



402630
(80 x 230 x 73 mm)

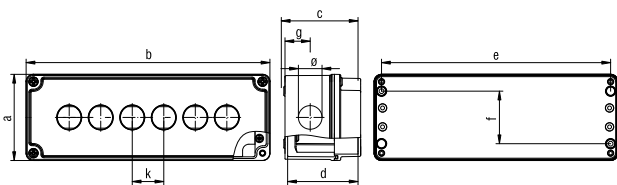


a	b	c	d	e	f	g	k	ø
80	230	73	67	218	50	27	37.5	22.5

Amb. /Adet
Packing/Pcs. 30

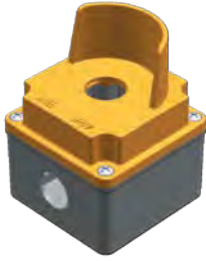
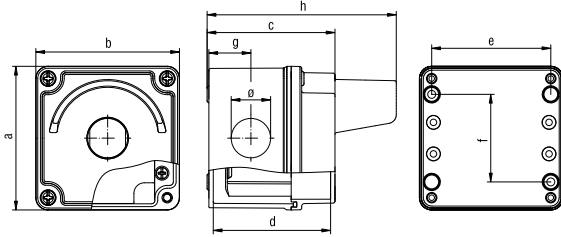


402631
(80 x 230 x 73 mm)



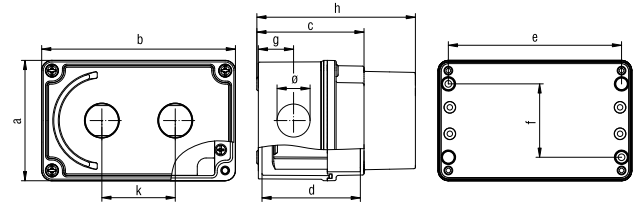
a	b	c	d	e	f	g	k	ø
80	230	73	67	218	50	27	30	22.5

Amb. /Adet
Packing/Pcs. 30


402605
(80 x 80 x 73 mm)


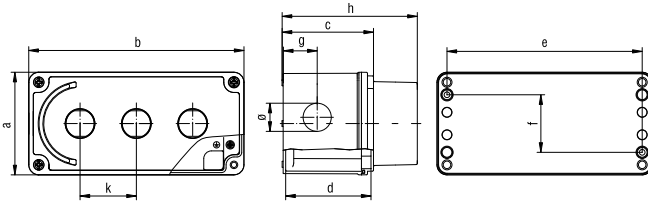
a	b	c	d	e	f	g	h	ø
80	80	73	67	68	50	24	108	22.5

Amb. /Adet 60
Packing/Pcs.

402615
(80 x 130 x 73 mm)


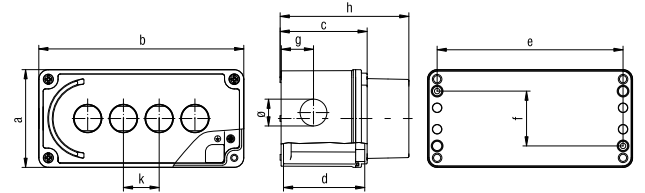
a	b	c	d	e	f	g	h	k	ø
80	130	73	67	118	50	27	108	50	22.5

Amb. /Adet 48
Packing/Pcs.

402625
(80 x 170 x 73 mm)


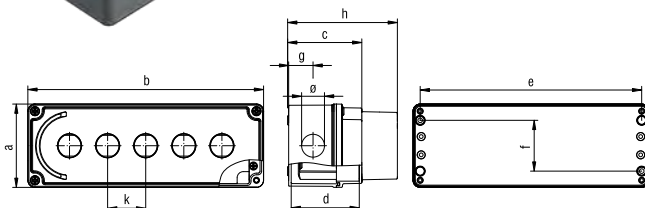
a	b	c	d	e	f	g	h	k	ø
80	170	73	67	156	46	30	108	45	22.5

Amb. /Adet 30
Packing/Pcs.

402626
(80 x 170 x 73 mm)


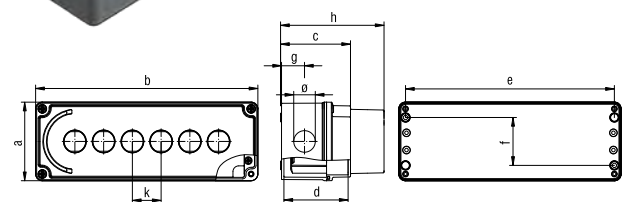
a	b	c	d	e	f	g	h	k	ø
80	170	73	67	156	46	30	108	30	22.5

Amb. /Adet 30
Packing/Pcs.

402635
(80 x 230 x 73 mm)


a	b	c	d	e	f	g	h	k	ø
80	230	73	67	218	50	27	108	37.5	22.5

Amb. /Adet 25
Packing/Pcs.

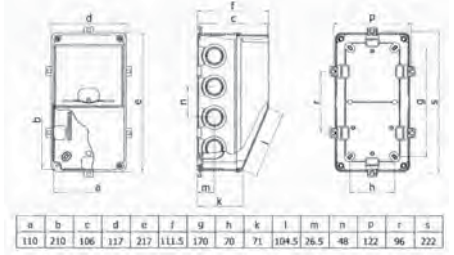
402636
(80 x 230 x 73 mm)


a	b	c	d	e	f	g	h	k	ø
80	230	73	67	218	50	27	108	30	22.5

Amb. /Adet 25
Packing/Pcs.

KOMBİNASYON KUTUSU (110 x 210 x 106 mm) Combination Box

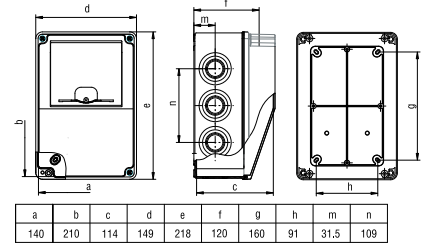

Parça No. / Part No.	Malzeme Material	Renk / Color	IP
402025-05	ABS	Gri / Gray (Ral 7035)	66
402025-02	ABS HF V2	Krem / Ivory (Ral 9016)	66
402025-05e	PS	Gri / Gray (Ral 7035)	54



Amb. / Adet - Packing / Pcs. 24

KOMBİNASYON KUTUSU (140 x 210 x 114 mm) Combination Box

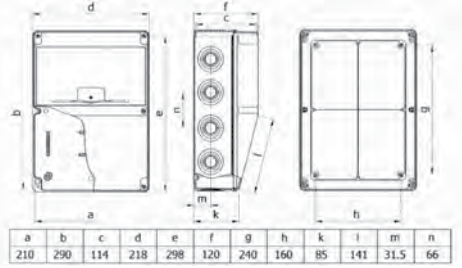

Parça No. / Part No.	Malzeme Material	Renk / Color	IP
402046-05	ABS	Gri / Gray (Ral 7035)	66
402046-02	ABS HF V2	Krem / Ivory (Ral 9016)	66



Amb. / Adet - Packing / Pcs. 20

KOMBİNASYON KUTUSU (210 x 290 x 114 mm) Combination Box

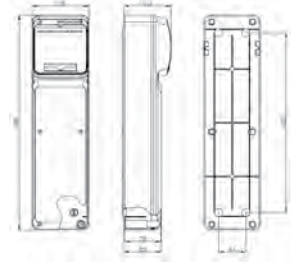

Parça No. / Part No.	Malzeme Material	Renk / Color	IP
402035-05	ABS	Gri / Gray (Ral 7035)	66
402035-02	ABS HF V2	Krem / Ivory (Ral 9016)	66
402035-05e	PS	Gri / Gray (Ral 7035)	54



Amb. / Adet - Packing / Pcs. 8

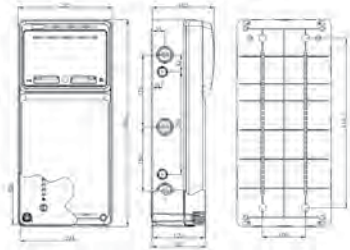


3950
6'LI KOMBİNASYON KUTUSU
(125 x 495 x 110 mm)
 Combination Box With 6 Units
 (Halogen Free, V2) Gri / Gray


IP 65

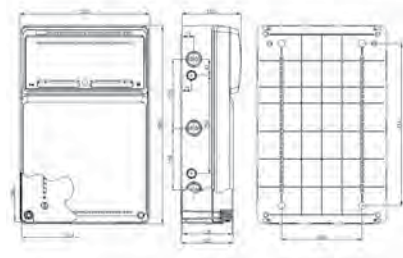
 Amb. /Adet
 Packing/Pcs. 18


3951
8'LI KOMBİNASYON KUTUSU
(230 x 506 x 150 mm)
 Combination Box With 8 Units
 (Halogen Free, V2) Gri / Gray


IP 65

 Amb. /Adet
 Packing/Pcs. 6

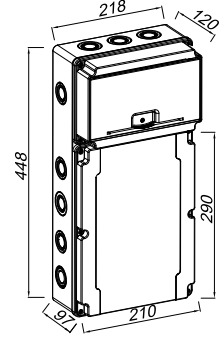

3952
13'LÜ KOMBİNASYON KUTUSU
(330 x 506 x 150 mm)
 Combination Box With 13 Units
 (Halogen Free, V2) Gri / Gray


IP 65

 Amb. /Adet
 Packing/Pcs. 4

KOMBİNASYON KUTUSU (1 x 10) (210 x 440 x 114 mm) Combination Box

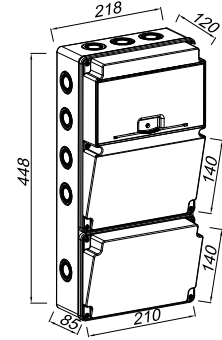

Parça No. / Part No.	Malzeme Material	Renk / Color
402087-05	ABS	Gri / Gray (Ral 7035)
402087-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 6

KOMBİNASYON KUTUSU (1 x 10 + Eğik Kapak) (210 x 440 x 114 mm) Combination Box

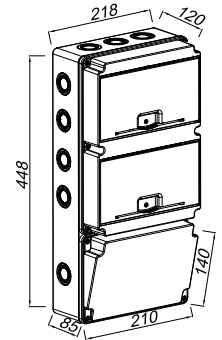

Parça No. / Part No.	Malzeme Material	Renk / Color
402088-05	ABS	Gri / Gray (Ral 7035)
402088-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 6

KOMBİNASYON KUTUSU (2 x 10 + Eğik Kapak) (210 x 440 x 114 mm) Combination Box

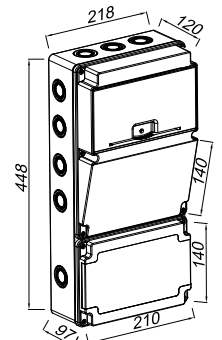

Parça No. / Part No.	Malzeme Material	Renk / Color
402090-05	ABS	Gri / Gray (Ral 7035)
402090-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 6

KOMBİNASYON KUTUSU (1 x 10 + Düz + Eğik Kapak) (210 x 440 x 114 mm) Combination Box

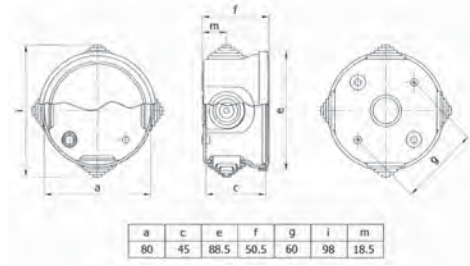

Parça No. / Part No.	Malzeme Material	Renk / Color
402091-05	ABS	Gri / Gray (Ral 7035)
402091-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 200

TERMOPLASTİK BUAT (Geçmeli Kapak) (Ø 80 x 45 mm) Thermoplastic Enclosure (Press Lid)

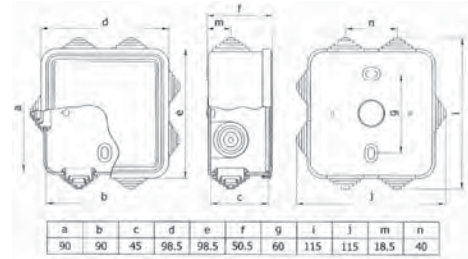

Parça No. / Part No.	Malzeme Material	Renk / Color
402003-05	ABS	Gri / Gray (Ral 7035)
402003-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 200

TERMOPLASTİK BUAT (Geçmeli Kapak) (90x 90 x 45 mm) Thermoplastic Enclosure (Press Lid)

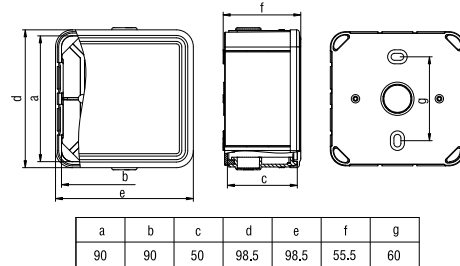

Parça No. / Part No.	Malzeme Material	Renk / Color
402005-05	ABS	Gri / Gray (Ral 7035)
402005-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 150

TERMOPLASTİK BUAT (Geçmeli Kapak) (90 x 90 x 50 mm) Thermoplastic Enclosure (Press Lid)

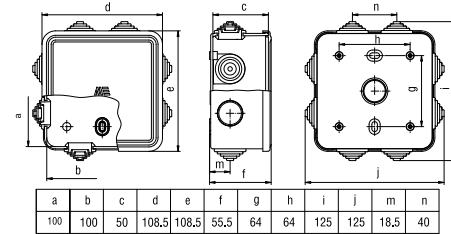

Parça No. / Part No.	Malzeme Material	Renk / Color
402004-05	ABS	Gri / Gray (Ral 7035)
402004-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 150

TERMOPLASTİK BUAT (Geçmeli Kapak) (100 x 100 x 50 mm) Thermoplastic Enclosure (Press Lid)

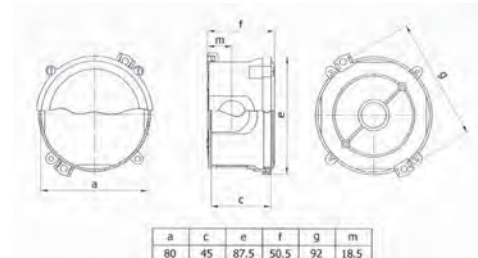

Parça No. / Part No.	Malzeme Material	Renk / Color
402007-05	ABS	Gri / Gray (Ral 7035)
402007-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 124

TERMOPLASTİK BUAT (Ø 80 x 45 mm) Thermoplastic Enclosure
IP 67

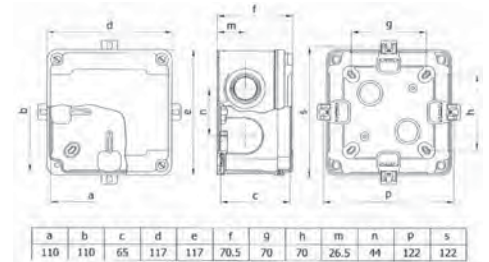

Parça No. / Part No.	Malzeme Material	Renk / Color
402006-05	ABS	Gri / Gray (Ral 7035)
402006-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 200

TERMOPLASTİK BUAT (110x 110 x 65 mm) Thermoplastic Enclosure

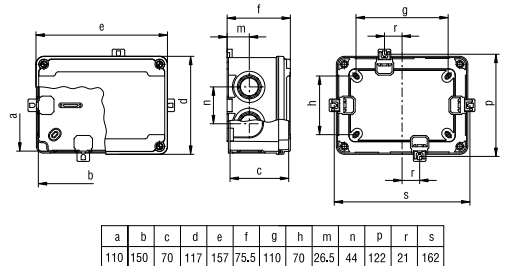

Parça No. / Part No.	Malzeme Material	Renk / Color
402010-05	ABS	Gri / Gray (Ral 7035)
402010-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 80

TERMOPLASTİK BUAT (110x 150 x 70 mm) Thermoplastic Enclosure

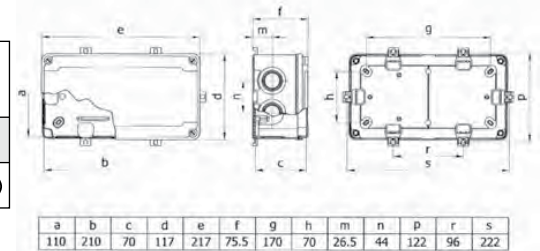

Parça No. / Part No.	Malzeme Material	Renk / Color
402015-05	ABS	Gri / Gray (Ral 7035)
402015-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 54

TERMOPLASTİK BUAT (110x 210 x 70 mm) Thermoplastic Enclosure

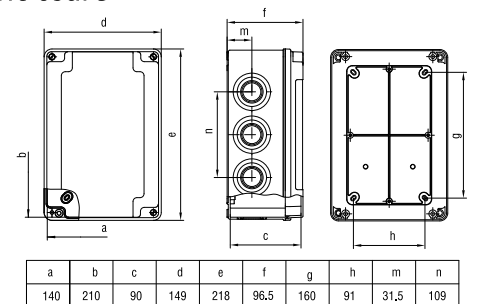

Parça No. / Part No.	Malzeme Material	Renk / Color
402020-05	ABS	Gri / Gray (Ral 7035)
402020-02	ABS HF V2	Krem / Ivory (Ral 9016)



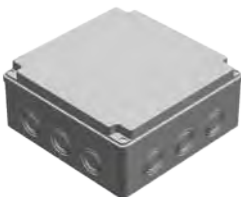
Amb. / Adet - Packing / Pcs. 36

TERMOPLASTİK BUAT (140x 210 x 90 mm) Thermoplastic Enclosure

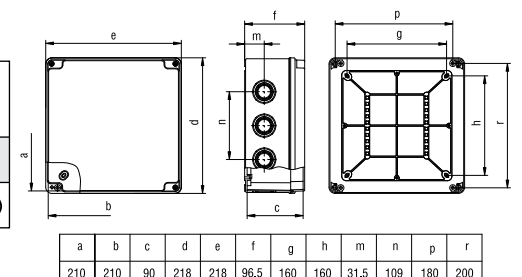

Parça No. / Part No.	Malzeme Material	Renk / Color
402040-05	ABS	Gri / Gray (Ral 7035)
402040-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 25

TERMOPLASTİK BUAT (210x 210 x 90 mm) Thermoplastic Enclosure


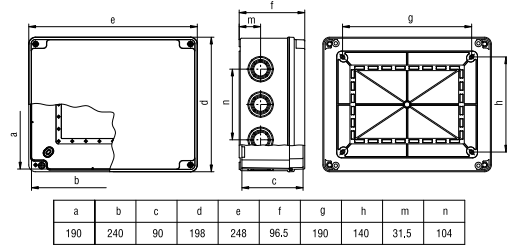
Parça No. / Part No.	Malzeme Material	Renk / Color
402050-05	ABS	Gri / Gray (Ral 7035)
402050-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 12

TERMOPLASTİK BUAT (190 x 240 x 90 mm) Thermoplastic Enclosure

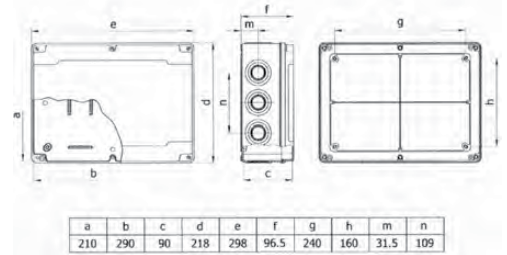

Parça No. / Part No.	Malzeme Material	Renk / Color
402080-05	ABS	Gri / Gray (Ral 7035)
402080-02	ABS HF V2	Krem / Ivory (Ral 9016)



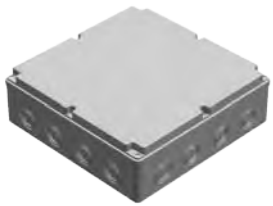
Amb. / Adet - Packing / Pcs. 18

TERMOPLASTİK BUAT (210 x 290 x 90 mm) Thermoplastic Enclosure

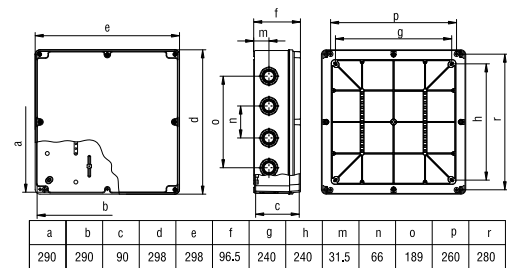

Parça No. / Part No.	Malzeme Material	Renk / Color
402030-05	ABS	Gri / Gray (Ral 7035)
402030-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 10

TERMOPLASTİK BUAT (290 x 290 x 90 mm) Thermoplastic Enclosure


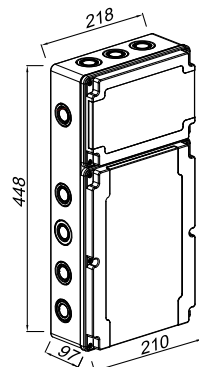
Parça No. / Part No.	Malzeme Material	Renk / Color
402070-05	ABS	Gri / Gray (Ral 7035)
402070-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 5

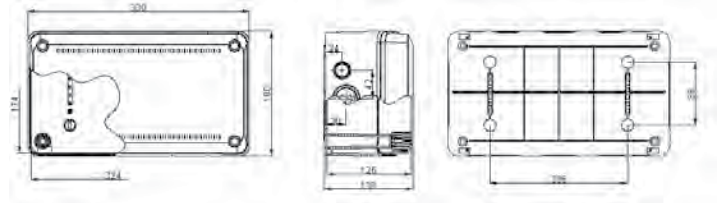
TERMOPLASTİK BUAT (210 x 440 x 90 mm) Thermoplastic Enclosure


Parça No. / Part No.	Malzeme Material	Renk / Color
402085-05	ABS	Gri / Gray (Ral 7035)
402085-02	ABS HF V2	Krem / Ivory (Ral 9016)



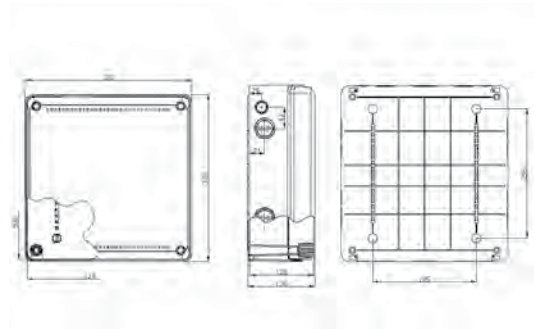
Amb. / Adet - Packing / Pcs. 8

3955 TERMOPLASTİK BUAT (330 x 180 x 130 mm) (Halogen Free, V2) **Gri / Gray** Thermoplastic Enclosure



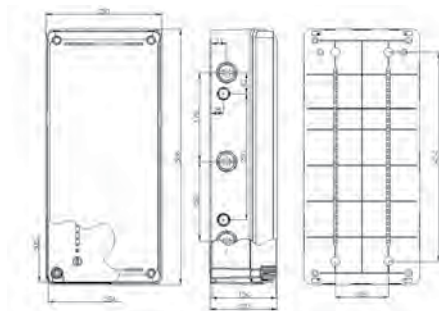
Amb. / Adet - Packing / Pcs. 12

3956 TERMOPLASTİK BUAT (330 x 330 x 130 mm) (Halogen Free, V2) **Gri / Gray** Thermoplastic Enclosure



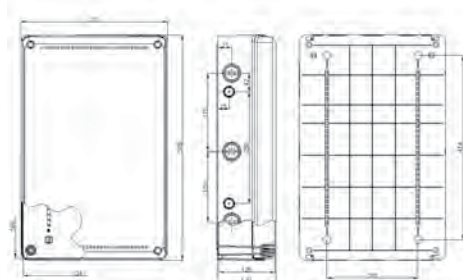
Amb. / Adet - Packing / Pcs. 6

3953 TERMOPLASTİK BUAT (230 x 506 x 130 mm) (Halogen Free, V2) **Gri / Gray** Thermoplastic Enclosure



Amb. / Adet - Packing / Pcs. 6

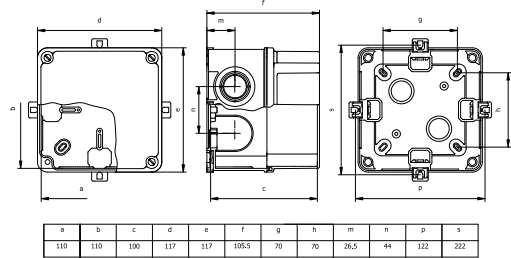
3954 TERMOPLASTİK BUAT (330 x 506 x 130 mm) (Halogen Free, V2) **Gri / Gray** Thermoplastic Enclosure



Amb. / Adet - Packing / Pcs. 4

TERMOPLASTİK BUAT (Derin Kapak) (110 x 110 x 100 mm) Thermoplastic Enclosure (Deep Cover)

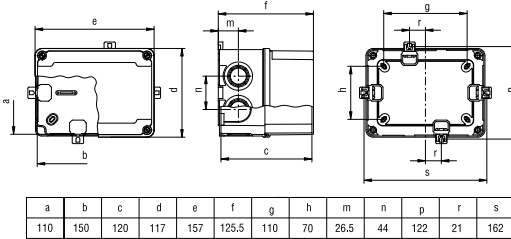

Parça No. / Part No.	Malzeme Material	Renk / Color
402012-05	ABS	Gri / Gray (Ral 7035)
402012-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 48

TERMOPLASTİK BUAT (Derin Kapak) (110 x 150 x 120 mm) Thermoplastic Enclosure (Deep Cover)

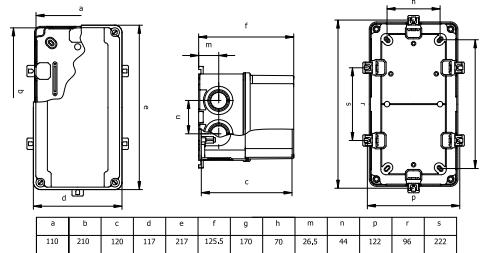

Parça No. / Part No.	Malzeme Material	Renk / Color
402016-05	ABS	Gri / Gray (Ral 7035)
402016-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 36

TERMOPLASTİK BUAT (Derin Kapak) (110 x 210 x 120 mm) Thermoplastic Enclosure (Deep Cover)

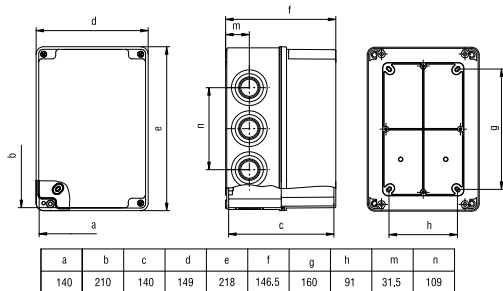

Parça No. / Part No.	Malzeme Material	Renk / Color
402022-05	ABS	Gri / Gray (Ral 7035)
402022-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 24

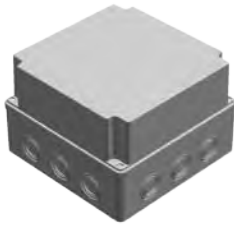
TERMOPLASTİK BUAT (Derin Kapak) (140 x 210 x 140 mm) Thermoplastic Enclosure (Deep Cover)


Parça No. / Part No.	Malzeme Material	Renk / Color
402042-05	ABS	Gri / Gray (Ral 7035)
402042-02	ABS HF V2	Krem / Ivory (Ral 9016)

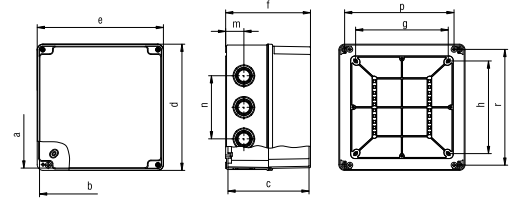


Amb. / Adet - Packing / Pcs. 15

TERMOPLASTİK BUAT (Derin Kapak) (210 x 210 x 140 mm) Thermoplastic Enclosure (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402052-05	ABS	Gri / Gray (Ral 7035)
402052-02	ABS HF V2	Krem / Ivory (Ral 9016)



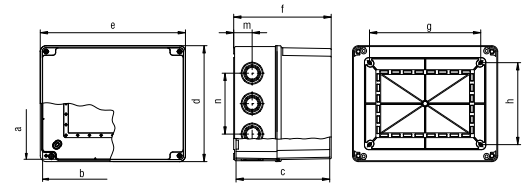
a	b	c	d	e	f	g	h	m	n	p	r
210	210	140	218	218	146,5	160	160	31,5	109	180	200

Amb. / Adet - Packing / Pcs. 10

TERMOPLASTİK BUAT (Derin Kapak) (190 x 240 x 160 mm) Thermoplastic Enclosure (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402082-05	ABS	Gri / Gray (Ral 7035)
402082-02	ABS HF V2	Krem / Ivory (Ral 9016)



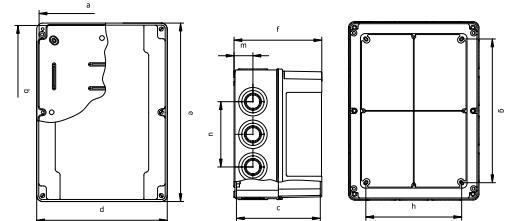
a	b	c	d	e	f	g	h	m	n
190	240	160	198	248	166,5	190	140	31,5	104

Amb. / Adet - Packing / Pcs. 10

TERMOPLASTİK BUAT (Derin Kapak) (210 x 290 x 140 mm) Thermoplastic Enclosure (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402032-05	ABS	Gri / Gray (Ral 7035)
402032-02	ABS HF V2	Krem / Ivory (Ral 9016)



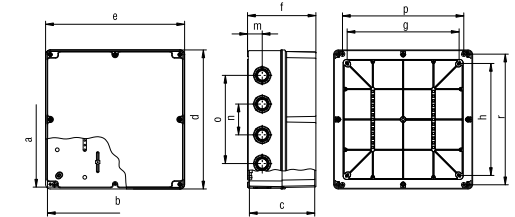
a	b	c	d	e	f	g	h	m	n
210	290	140	218	298	146,5	240	160	31,5	109

Amb. / Adet - Packing / Pcs. 6

TERMOPLASTİK BUAT (Derin Kapak) (290 x 290 x 140 mm) Thermoplastic Enclosure (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402072-05	ABS	Gri / Gray (Ral 7035)
402072-02	ABS HF V2	Krem / Ivory (Ral 9016)



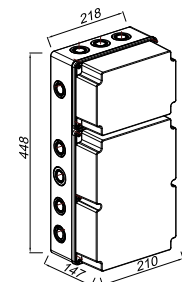
a	b	c	d	e	f	g	h	m	n	o	p	r
290	290	140	298	298	146,5	240	240	31,5	66	189	260	280

Amb. / Adet - Packing / Pcs. 4

TERMOPLASTİK BUAT (Derin Kapak) (210 x 440 x 140 mm) Thermoplastic Enclosure (Deep Cover)



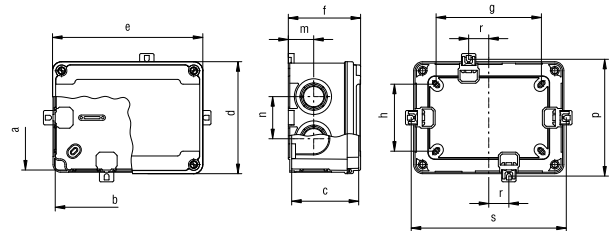
Parça No. / Part No.	Malzeme Material	Renk / Color
402086-05	ABS	Gri / Gray (Ral 7035)
402086-02	ABS HF V2	Krem / Ivory (Ral 9016)



Amb. / Adet - Packing / Pcs. 5

402015-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (110 x 150 x 70 mm)

Thermoplastic Enclosure (Transparent Cover)

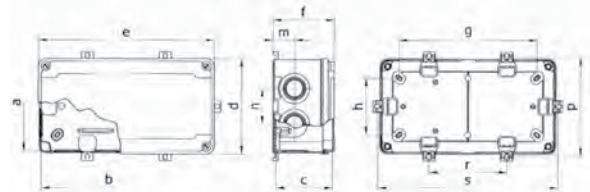


a	b	c	d	e	f	g	h	m	n	p	r	s
110	150	70	117	157	75.5	110	70	26.5	44	122	21	162

Amb. / Adet - Packing / Pcs. 54

402020-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (110 x 210 x 70 mm)

Thermoplastic Enclosure (Transparent Cover)

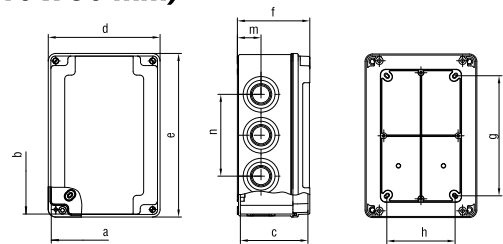


a	b	c	d	e	f	g	h	m	n	p	r	s
110	210	70	117	217	75.5	170	70	26.5	44	122	96	222

Amb. / Adet - Packing / Pcs. 36

402040-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (140 x 210 x 90 mm)

Thermoplastic Enclosure (Transparent Cover)

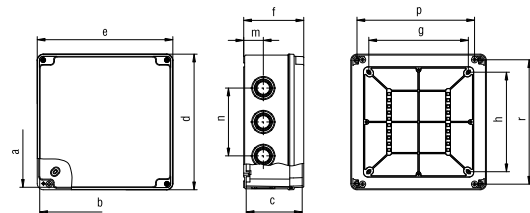
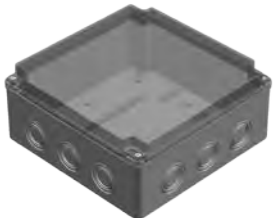


a	b	c	d	e	f	g	h	m	n
140	210	90	149	218	96.5	160	91	31.5	109

Amb. / Adet - Packing / Pcs. 25

402050-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (210 x 210 x 90 mm)

Thermoplastic Enclosure (Transparent Cover)

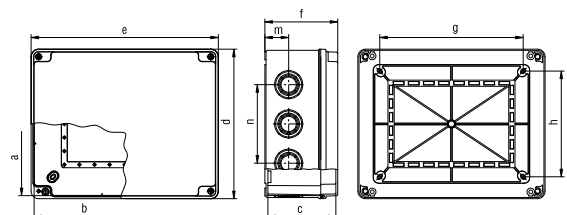
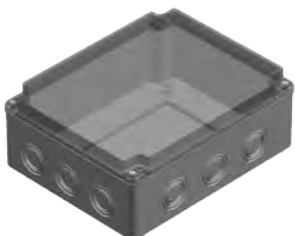


a	b	c	d	e	f	g	h	m	n	p	r
210	210	90	218	218	96.5	160	160	31.5	109	180	200

Amb. / Adet - Packing / Pcs. 12

402080-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (190 x 240 x 90 mm)

Thermoplastic Enclosure (Transparent Cover)

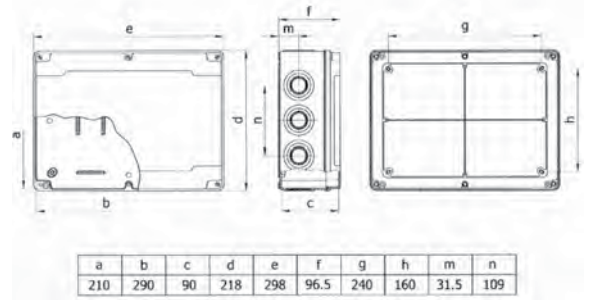


a	b	c	d	e	f	g	h	m	n
190	240	90	198	248	96.5	190	140	31.5	104

Amb. / Adet - Packing / Pcs. 18

402030-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (210 x 290 x 90 mm)

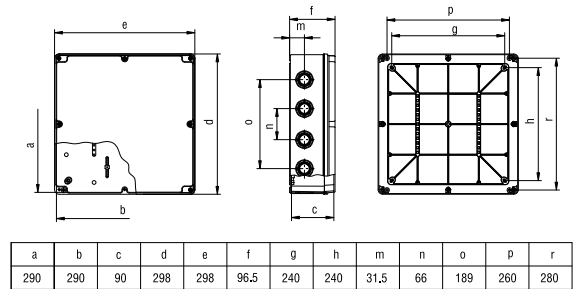
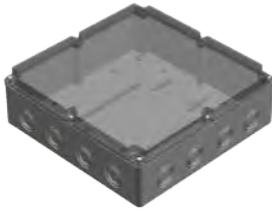
Thermoplastic Enclosure (Transparent Cover)



Amb. / Adet - Packing / Pcs. 10

402070-07 TERMOPLASTİK BUAT (Şeffaf Kapak) (290 x 290 x 90 mm)

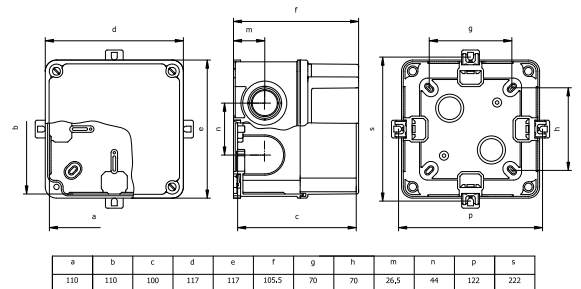
Thermoplastic Enclosure (Transparent Cover)



Amb. / Adet - Packing / Pcs. 5

402012-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (110 x 110 x 100 mm)

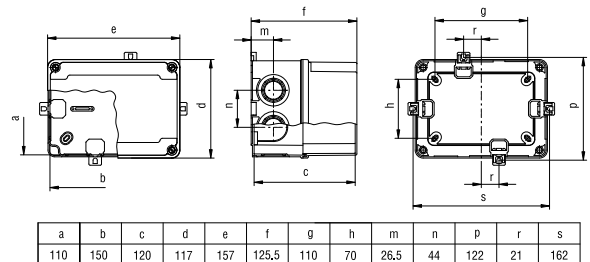
Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 48

402016-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (110 x 150 x 120 mm)

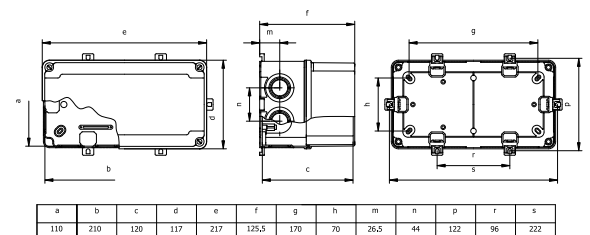
Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 36

402022-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (110 x 210 x 120 mm)

Thermoplastic Enclosure (Transparent Deep Cover)



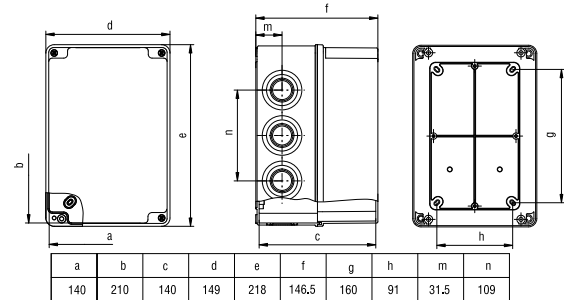
Amb. / Adet - Packing / Pcs. 24

402042-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (140 x 210 x 140 mm)

Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 15

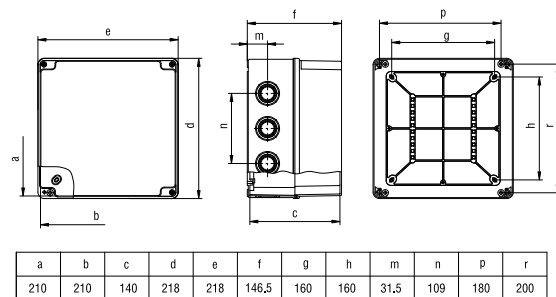


402052-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (210 x 210 x 140 mm)

Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 10

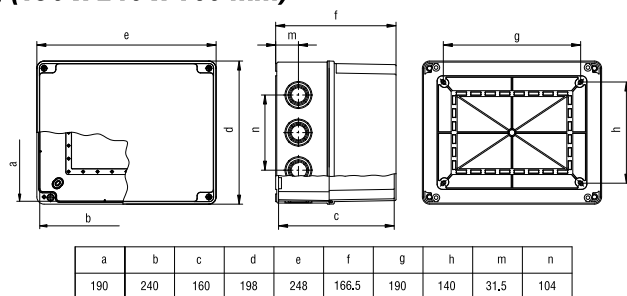


402082-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (190 x 240 x 160 mm)

Thermoplastic Enclosure (Transparent Deep Cover)

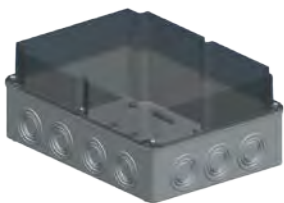


Amb. / Adet - Packing / Pcs. 10

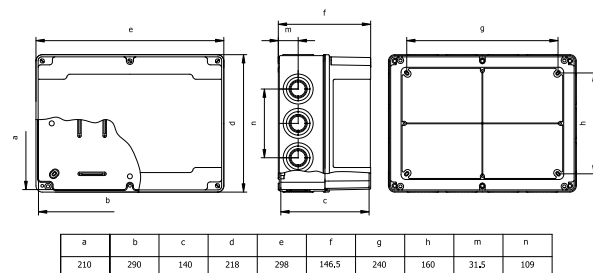


402032-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (210 x 290 x 140 mm)

Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 6

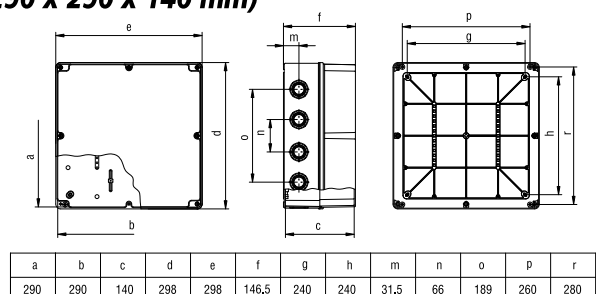


402072-07 TERMOPLASTİK BUAT (Derin Şeffaf Kapak) (290 x 290 x 140 mm)

Thermoplastic Enclosure (Transparent Deep Cover)



Amb. / Adet - Packing / Pcs. 4

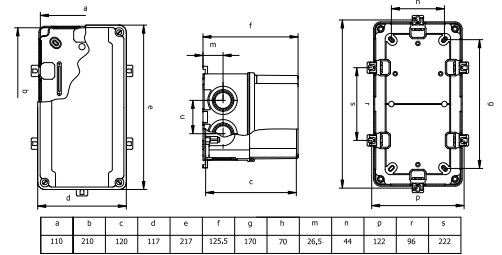


YATAY KLEMENS KUTUSU (Derin Kapak) (110 x 210 x 120 mm)

Thermoplastic Enclosure for Terminal (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402023-05	ABS	Gri / Gray (Ral 7035)
402023-02	ABS HF V2	Krem / Ivory (Ral 9016)



a	b	c	d	e	f	g	h	m	n	p	r	s
110	210	120	117	217	125,5	170	70	26,5	44	122	96	222

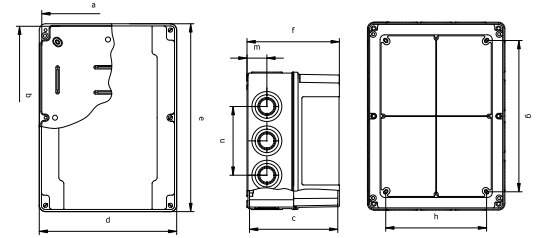
Amb. / Adet - Packing / Pcs. 24

YATAY KLEMENS KUTUSU (Derin Kapak) (210 x 290 x 140 mm)

Thermoplastic Enclosure for Terminal (Deep Cover)



Parça No. / Part No.	Malzeme Material	Renk / Color
402036-05	ABS	Gri / Gray (Ral 7035)
402036-02	ABS HF V2	Krem / Ivory (Ral 9016)

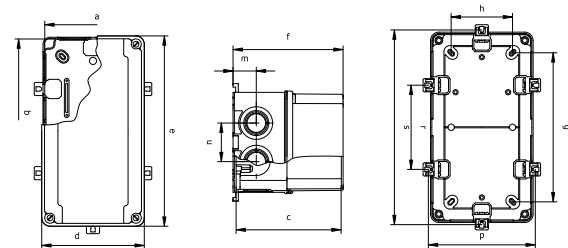


a	b	c	d	e	f	g	h	m	n
210	290	140	218	298	146,5	240	160	31,5	109

Amb. / Adet - Packing / Pcs. 6

402023-07 YATAY KLEMENS KUTUSU (Derin Şeffaf Kapak) (110 x 210 x 120 mm)

Thermoplastic Enclosure for Terminal (Transparent Deep Cover)

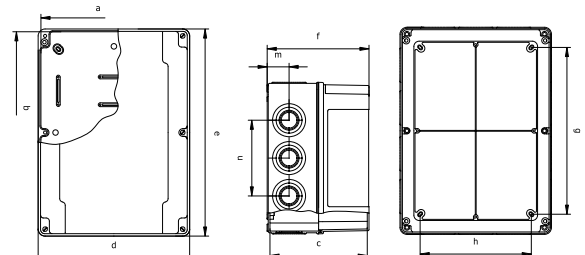
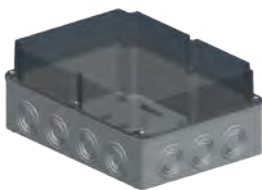


a	b	c	d	e	f	g	h	m	n	p	r	s
110	210	120	117	217	125,5	170	70	26,5	44	122	96	222

Amb. / Adet - Packing / Pcs. 24

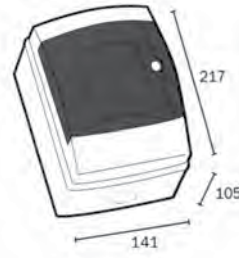
402036-07 YATAY KLEMENS KUTUSU (Derin Şeffaf Kapak) (210 x 290 x 140 mm)

Thermoplastic Enclosure for Terminal (Transparent Deep Cover)

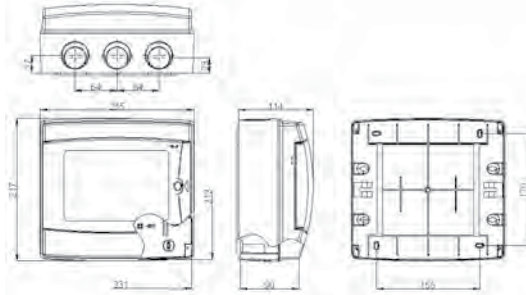


a	b	c	d	e	f	g	h	m	n
210	290	140	218	298	146,5	240	160	31,5	109

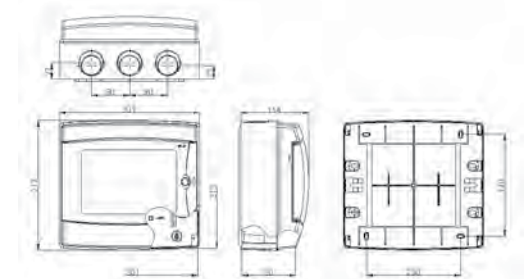
Amb. / Adet - Packing / Pcs. 6


3904-T (Halogen Free, V2) Gri / Gray

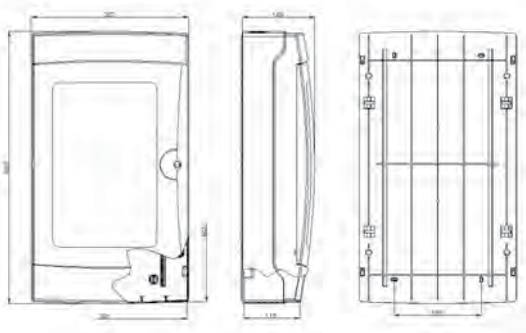
4'Lİ SİGORTA KUTUSU (217 x 141 x 105 mm) 4 Fuse Box With Transparent Cover

Amb. /Adet
Packing/Pcs. 32

3908-T (Halogen Free, V2) Gri / Gray

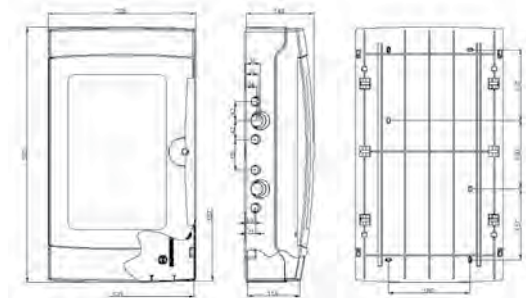
8'Lİ SİGORTA KUTUSU (235 x 217 x 105 mm) 8 Fuse Box With Transparent Cover

Amb. /Adet
Packing/Pcs. 16

3912-T (Halogen Free, V2) Gri / Gray

12'Lİ SİGORTA KUTUSU (307 x 217 x 105 mm) 12 Fuse Box With Transparent Cover

Amb. /Adet
Packing/Pcs. 12

3926-T (Halogen Free, V2) Gri / Gray

26'Lİ SİGORTA KUTUSU (307 x 409 x 115 mm) 26 Fuse Box With Transparent Cover

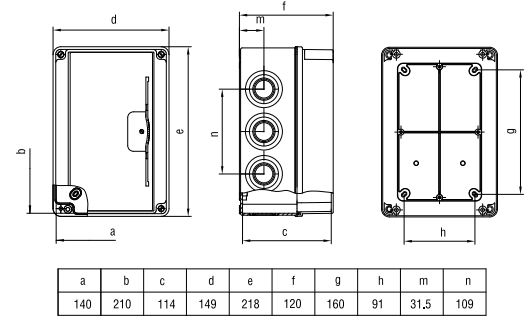
Amb. /Adet
Packing/Pcs. 5

3942-T (Halogen Free, V2) Gri / Gray

42'Lİ SİGORTA KUTUSU (326 x 563 x 150 mm) 42 Fuse Box With Transparent Cover

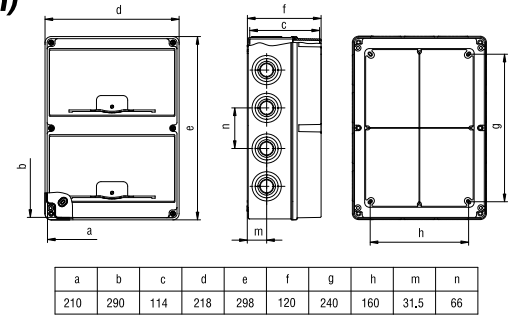
Amb. /Adet
Packing/Pcs. 4

402045-05 SİGORTA KUTUSU (10'lu) (140 x 210 x 114 mm)
 Fuse Enclosure

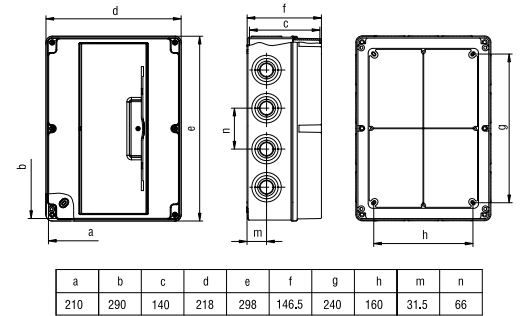

Amb. / Adet - Packing / Pcs. 20


402055-05 SİGORTA KUTUSU (2 x 10'lu) (210 x 290 x 114 mm)
 Fuse Enclosure

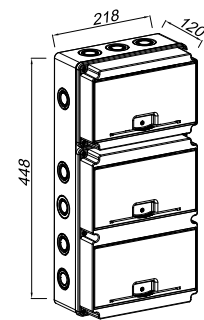
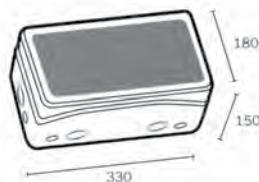

Amb. / Adet - Packing / Pcs. 8

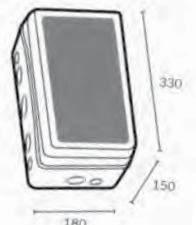

402060-05 SİGORTA KUTUSU (14'lü) (210 x 290 x 140 mm)
 Fuse Enclosure


Amb. / Adet - Packing / Pcs. 6


402089-05 SİGORTA KUTUSU
(3x10'lu) (210 x 440 x 114 mm)
 Fuse Enclosure

Amb. / Adet - Packing / Pcs. 6


IP 65
3964 (Halogen Free, V2) Gri / Gray
SİGORTA MODÜLÜ (13'lü)
(180 x 330 x 150 mm)
 Fuse Enclosure

 Amb. / Adet
 Packing/Pcs. 12

IP 65
3965 (Halogen Free, V2) Gri / Gray
SİGORTA MODÜLÜ (2 x 3'lü)
(180 x 330 x 150 mm)
 Fuse Enclosure

 Amb. / Adet
 Packing/Pcs. 12



20196

GEÇMELİ KANAL ADAPTÖRÜ

Cable Gland for Cable Trunking Systems

16x16, 16x25, 25x25, 25x40 mm Kanallar ve 90x90x50 Termoplastik Buat için

For 16x16, 16x25, 25x25, 25x40 mm Dimensions and 90x90x50 mm Enclosure



RG - 4

2 x 16 mm² + 4 x 10 mm²



RG - 6

2 x 16 mm² + 6 x 10 mm²

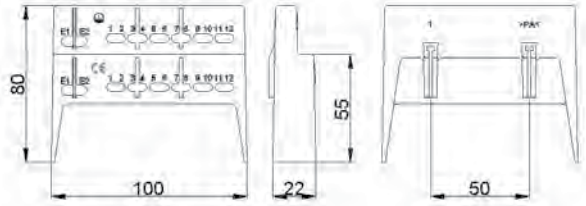
RG - 4 / RG - 6

NÖTR VE TOPRAKLAMA BARASI Neutral and Earth Terminal Bar



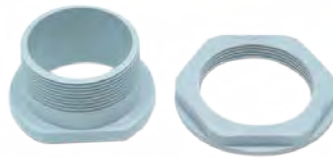
SPTA - 12

NÖTR VE TOPRAKLAMA KLEMENSİ (2 x 16 mm² + 12 x 10 mm²) Neutral and Earth Terminal Bar



3400 - B

KAPAK (9'lu) Blind Cover



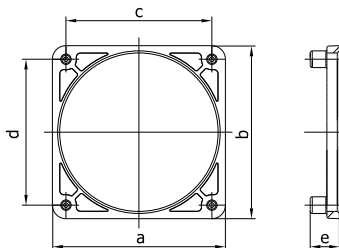
3903

EK PARÇASI (M 40) Joint Part



20058

EK PARÇASI (Pg 29) Joint Part



KOD NO	a	b	c	d	e
20013	47	47	38	38	10
20040	73	73	60	60	10
20041	83	83	70	70	10

20013 / 20040 / 20041 MONTAJ ADAPTÖRLERİ Fixing Adaptors

**Standart
Metal
Rakor**

*Standard
Metal
Cable Gland*

IP 65



**Kademeli
Rakor**

*Cable
Gland*

IP 55



**Plastik
Kablo
Rakoru**

*Plastic
Cable
Gland*

IP 68



**Metal
Kablo
Rakoru**

*Metal
Cable
Gland*

IP 68



**Spiral
Kablo
Rakoru**

*Cable Gland
for Plastic
Conduit*

IP 54



PG 7

50101

50201

50301

PG 9

50102

50202

50302

PG 11

50103

50203

50303

PG 13.5

50104

50204

50304

PG 16

29950

20054

50105

50205

50305

PG 21

29952 / 29953

20055

50106

50206

50306

PG 29

29954

20056

50107

50207

50307

PG 36

50108

50208

50308

PG 42

50109

50209

50309

PG 48

50110

50210

50310

M 12x1.5

50502

50602

M 16x1.5

50503

50603

M 20x1.5

50504

50604

M 25x1.5

50505

50605

M 32x1.5

50506

50606

M 40x1.5

50507

50607

M 50x1.5

50508

50608

M 63x1.5

50509

50609

IP SINIFLANDIRMASINA GÖRE KORUMA DERECELERİ

IP PROTECTION DEGREES

(CEI 529, DIN 400 50, BS 5490 ve NF C 20 - 010)

1. rakam : Yabancı maddelerin girişine ve temasa karşı koruma
1st Number : Protection against entry of solid bodies and contact

2. rakam : Suya karşı koruma
2nd Number : Protection against water penetration

AÇIKLAMA / Description

Code	Yabancı maddelere Karşı Koruma Protection Against Entry of Solid Bodies	Test	Temasa Karşı Koruma Protection Against Contact With	Test
0	Korumasız / No Protection			
1	50 mm'den büyük Larger than 50 mm		Elin tersi Back of Hand	
2	12,5 mm'den büyük Larger than 12,5 mm		Deney parmağı Test Finger	
3	2,5 mm'den büyük Larger than 2,5 mm		El aletleri (tornavida vb.) Small tools	
4	1 mm'den büyük Larger than 1 mm		Kablo Wire	
5	Zararlı miktarda toza karşı koruma Dust in harmful quantities			
6	Toza karşı tam koruma Total protection against dust			

AÇIKLAMA / Description

Code	Suya Karşı Koruma Protection Against Water Penetration	Test
0	Korumasız / No Protection	
1	Dikey su damlalarına karşı koruma Drop of water falling vertically	
2	15°'ye kadar açılı su damlalarına karşı koruma Drop of water falling with an angle up to 15°	
3	60°'ye kadar açılı su püskürtmeye karşı koruma Water spray with an angle up to 60°	
4	Her yönden su püskürtmeye karşı koruma Splash water from all directions	
5	Her yönden basınçla püskürtülen suya karşı koruma Water jets from all directions	
6	Dalga etkisindeki suya karşı koruma Water surge protection	
7	Geçici bir süre suyun altında kalma Temporary immersion	
8	Sürekli suyun altında kalma Continuous immersion	Üretici ve tüketicinin anlaştığı şekilde As agreed by customer & manufacturer

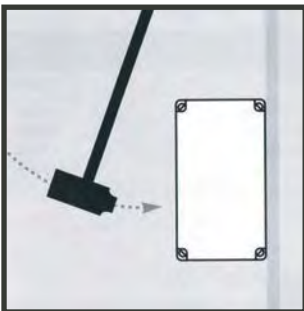
NOT: IP ve IK işaretleri (→) Elektrik malzemelerinin dış kaplayıcıların koruma derecesidir. (Bu koruma dereceleri sertifikalı laboratuvarlar tarafından yapılan testler sonucunda belirlenir.)

Mekanik darbelere karşı koruma (IK)

NF EN 50102 (NFC 20 - 015) Normunun 1 nolu ekine göre

Degree of protection against mechanical impacts

IK in accordance with standart NF EN 50102 (NFC 20 - 015)



IK code	Impact energy	IK code	Impact energy
00	Korumasız / No protection	06	1 joule
01	0,15 joule	07	2 joule
02	0,2 joule	08	5 joule
03	0,35 joule	09	10 joule
04	0,5 joule	10	20 joule
05	0,7 joule		

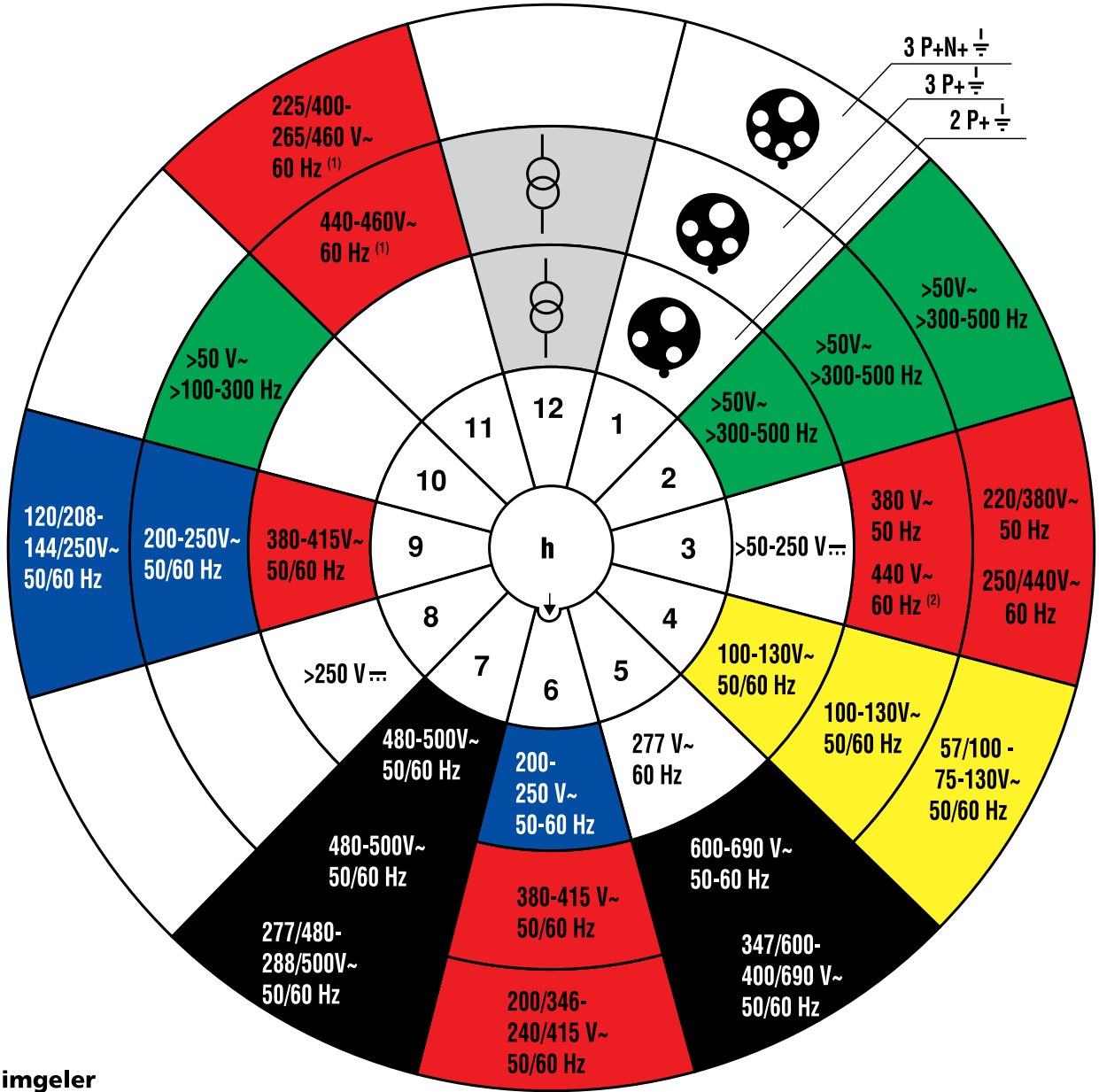


TS 7205 EN 60309-1
TS 7206 EN 60309-2



METECEE®

IEC 60309-2 Normuna Göre Topraklama Kontak Pozisyonu Position of the Earthing Contact acc. to IEC 60309-2



Simgeler

- ~ : alternatif akım
- ≡ : doğru akım
- ⊕ : ayırma transformatöründen besleme

Notlar

- (1) Esas olarak gemi tesisatında
- (2) Yalnız soğutmalı konteynerlerde



Tip -1



Sağlam Kilitleme

Kilitleme mandalı otomatik olarak bir "klik" sesi ile kilitlenir. Herhangi bir ayar veya ilave kilitlemeye ihtiyaç duyulmaz. Düz ağızlı bir tornavida yardımı ile kolayca, hızlı ve aşınmadan açılabilir. Gövde üzerindeki işaretlemelerde görüldüğü gibi kilitleme mandalını açmak için tornavidayı saat ibresi yönünde çevirmek yeterlidir.

Reliable Closing Mechanism

Closing mechanism is locked automatically with a click sound. There is no need to make an extra adjustment or for another locking mechanism. Can be opened easily, quickly and without any damage by the help of a flat head screwdriver. As it can be seen on the body, turning the screwdriver in clockwise direction is enough to open the locking mechanism.



Tip -2

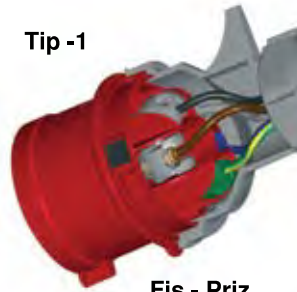


Basit Montaj - Vidalı Açma Kapama

Dış gövde parçaları tam olarak kilitleme yapılmadan sevk edilmektedir. Basitçe açmak için 90° sola döndürmek yeterlidir. Kilitlemek için 90° sağa döndürülür. Böylelikle herhangi bir deformasyon veya kabloların dolanması söz konusu olmaz. Yeni 4 ağızlı vidalama sistemi yüksek dayanıma sahiptir.

Simple Setting , Opening and Closing With Threads

The outer parts of the body delivered semi unlocked. To open it simply turn the parts 90° counterclockwise direction. To close it turn them 90° clockwise direction. In this way no damage occurs on the cables. The new 4 threaded screw has high endurance.



Tip -1



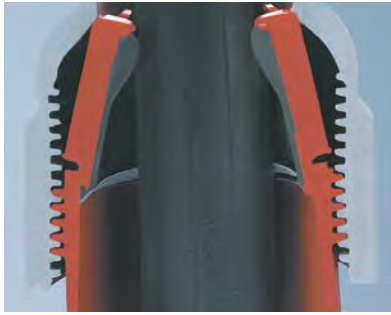
Tip -2

Fiş - Priz
Plug & Sockets

Fiş
Plug



Tip -1



Tip -2

Özel Kablo Sıkıştırma Sistemi

Kabloyu koruyan sıkıştırma sistemi sayesinde, her zaman kabloların sıkılmasını dışardan kontrol etme imkanı vardır. Farklı kablo kesitlerinde basit ve güvenilir sıkma mümkündür. Maksimum sızdırmazlık sağlanır. (IP 67)

Special Cable Tightening System

With this unique system, it is always possible to control the cable from outside. Cables of different cross sections can be tightened simply and safely. High IP degrees can be met. (IP 67)

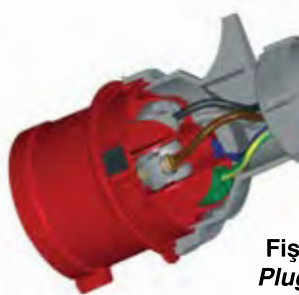
IEC / EN 60309-1 normuna uygun
Acc. to IEC / EN 60309-1 standard.

Ortam Sıcaklığı -25°C / +40°C
Ambient Temperature -25°C / +40°C



Tip -1

Priz
Sockets



Tip -1

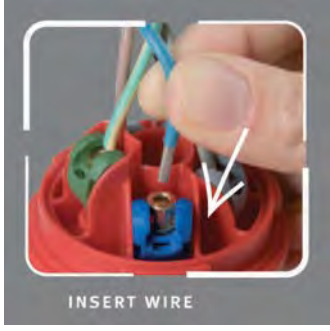
Fiş
Plug



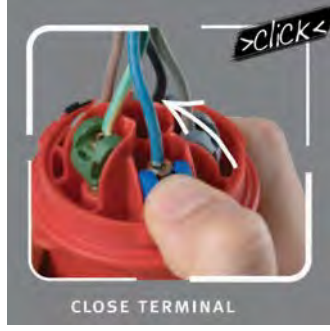
Tip -2

Fiş
Plug

Tip - 1



1) AÇIK / OPEN
(Kabloyu Yerleştirme)



2) KAPALI / CLOSED



3) AÇIK / OPEN

Fiş-Priz kontak kablo bağlantısı ve kablo sıyırma boyu (a)

Cable stripping length (a)

"a" ölçüsü

	min	max
16 Amp	9 mm	12 mm
32 Amp	10 mm	14 mm

Yaylı tip Bağlantı Terminalleri;

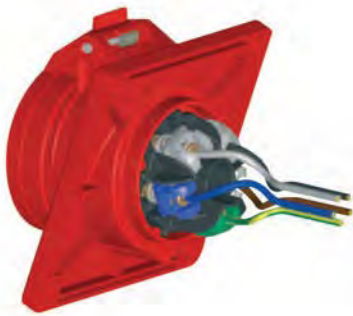
- Belirtilen "a" ölçüsünde sıyırma yapınız. (Kablo çok telli ise burkarak ucunu kıvrınız.)
- İzolasyon kısmı dışarıda kalacak şekilde bağlantı yuvasına kabloyu yerleştiriniz.
- Kilitleme pimini; işaretli ok yönünde (Ş) yukarı doğru kaldırınız. Özel yay sistemiyle kablo yuvasında kilitlenir.
- Kablonun bağlantı yuvasından çıkması için; kilitleme pimini aşağıya doğru ok yönünde bastırınız.
- Uzatma fiş ve prizlerde gövde kilitlenmesini yaptıktan sonra kablo giriş kısmındaki vidalı özel sıkıştırma sistemiyle kabloyu sabitleyerek sızdırmazlığı sağlayınız.

Hızlı, Yaylı Kontak Yapısı

Dış etkenlere açık vidalı bağlantı yerine yüksek özelliklere sahip yaylı bağlantı. Kablonun ucunu izolasyonunu sıyrarak yuvaya yerleştirin ve kilitleme pimine basıtcı bastırın. Sistem aşınmalara dayanıklıdır ve optimum kontak basıncı uygulanmaktadır. Kabloyu çıkartmak için ilgili pimi düz uçlu bir tornavida yardımı ile yukarıya çekin. Bağlantılar renk kodlarına göre yapılmalıdır.

Quick, Push - Type Terminals

It provides a better connection compared to screw type terminals which are open for environmental effects. Insert the stripped cable end into its hole and push down gently the locking mechanism. The system is resitans to corrosion and optimum contact pressure. To release the cable, push - up the related pin by using a flat head screwdriver. All connections should be done as per colour codes.



Prizlerde
Kullanılmaktadır
Used in sockets

Vidasız Yaylı Tip Bağlantı Terminali

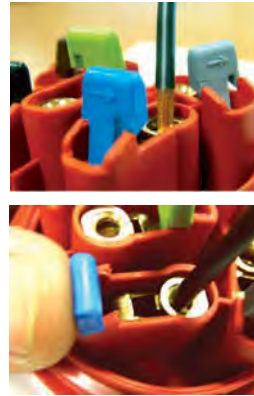
Bağlantı sonrası bakım gerektirmeyen, darbe ve titreşimlere dirençli, kablo pabucuna ve sıkma aparatlarına ihtiyaç duyulmayan yaylı bağlantı.

Screwless Push-Type Terminals

- Maintenance free after installation - Shock and vibration resistant - Push-Type terminals without the need of cable ferrules for the conductor and the use of crimping tools.

Push-Type Terminals

- Strip the cable as per "a" measurement as indicated in the above table.
- Insert the stripped part of the cable into the terminal hole.
- Push - up the locking pin in arrowed (Picture.2) direction. Cable is locked into its hole with a special spring system.
- To release the cable, push - down the locking pin in arrowed (picture. 3) direction.
- After locking closing mechanism on bodies of plugs and connectors, fix the main cable by turning the tightening nut on the product to provide better sealing.



Fiş
Plug



Tip - 2
Priz
Socket



Priz Konağı

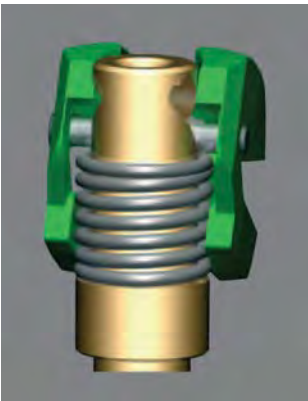
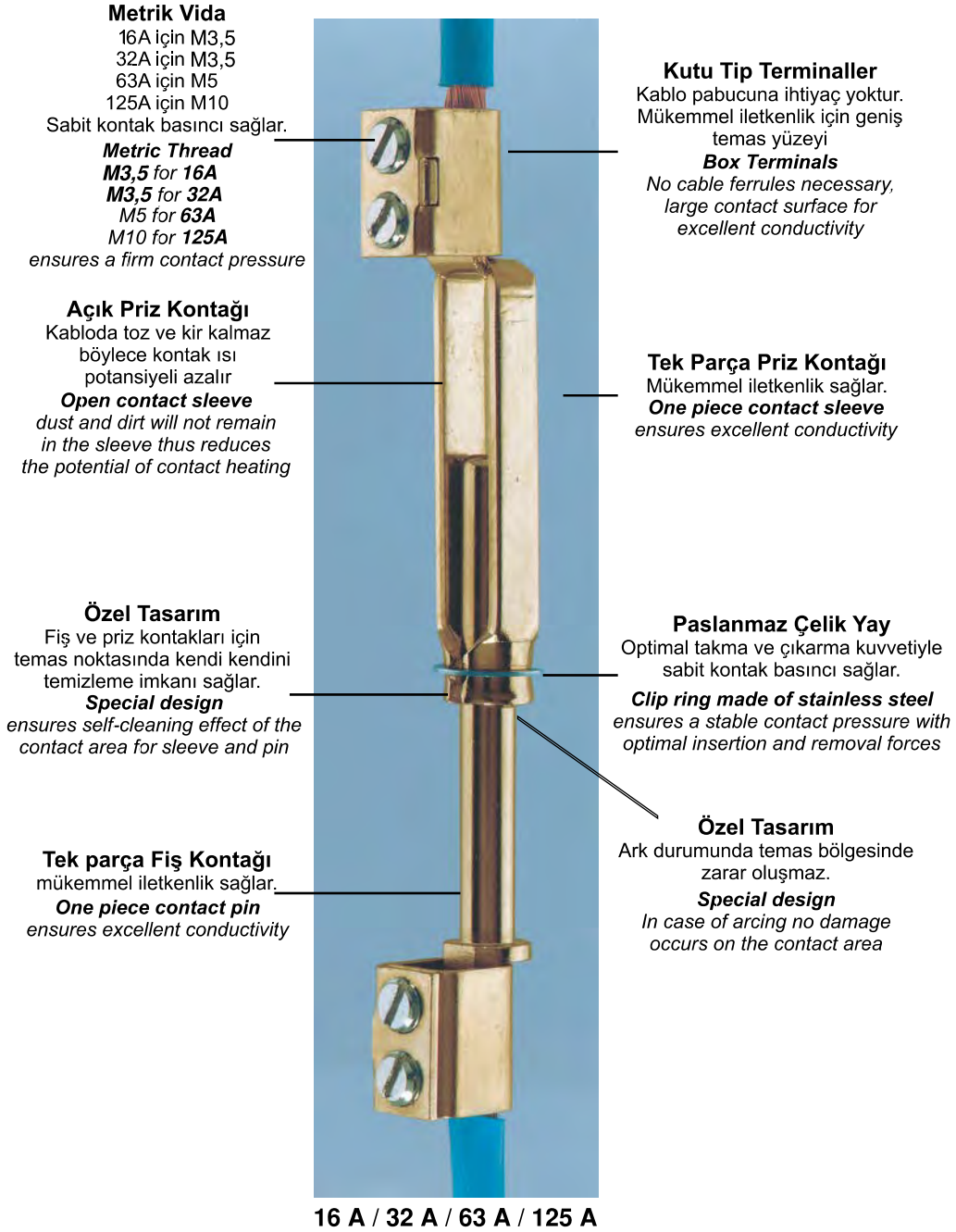
Kanıtlanmış akım kesme kapasitesi, otomatik arıtma ve paslanmaz yay, istikrarlı takma ve çıkartma kuvvetleri, pozitif iletkenlik, yüksek orandaki bakır, daha iyi iletkenlik ve düşük ısı artışını garantiler.

Sleeve

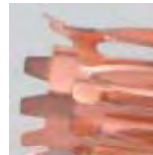
- Approved breaking capacity - Self cleaning, corrosion free spring - Low and stable removal and withdrawal forces - Positive conductivity. - Higher percentage of copper guarantess better conductivity and lower temperature rise.

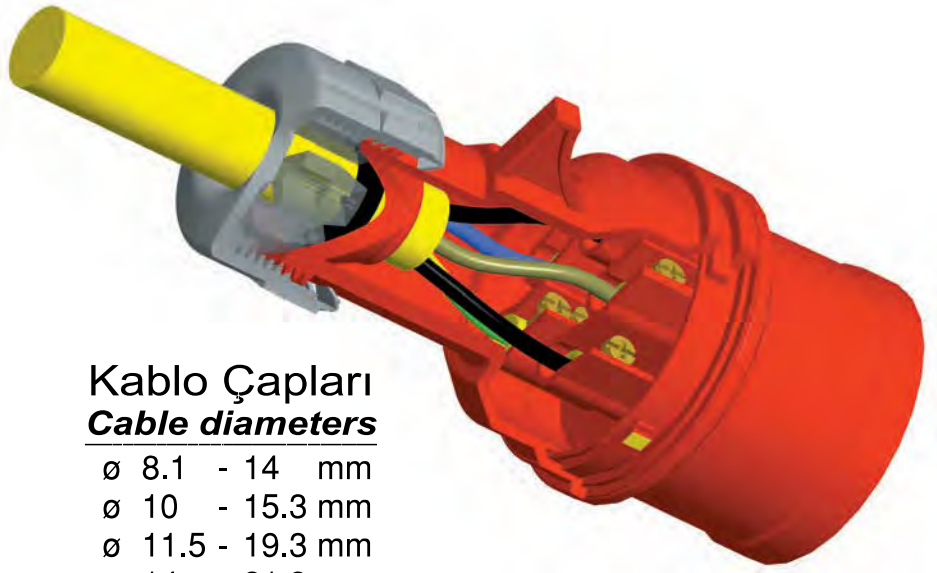
FİŞ - PRİZ KONTAK YAPILARI

PIN & SLEEVE STRUCTURES



Prizlerde Kullanılmaktadır
Used in socket



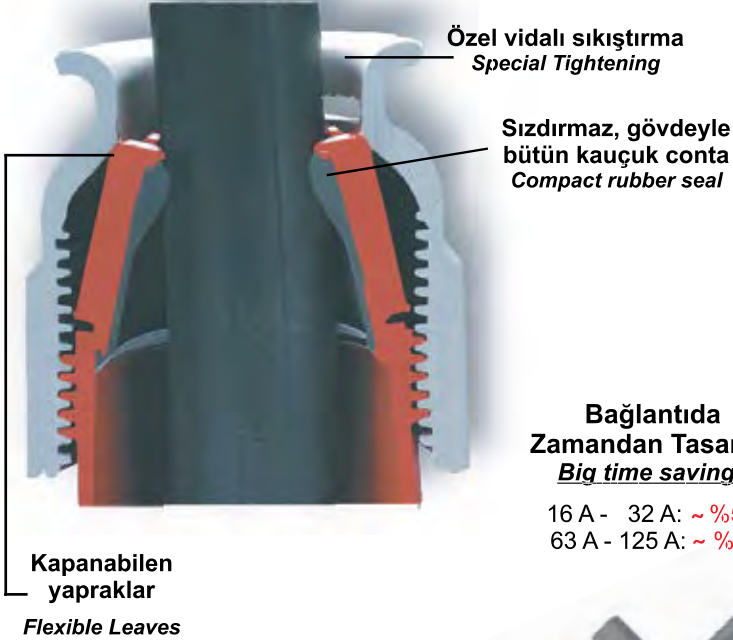


Kontak Tertibatı *Ampere & poles*

16 A	3 ve 4 K
16 A	5 K
32 A	3 ve 4 K
32 A	5 K
63 A	4 ve 5 K
125 A	4 ve 5 K

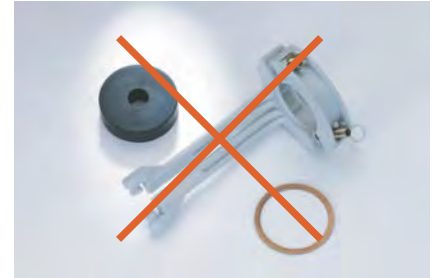
Kablo Çapları *Cable diameters*

ø 8.1	- 14 mm
ø 10	- 15.3 mm
ø 11.5	- 19.3 mm
ø 14	- 21.3 mm
ø 17.3	- 31.3 mm
ø 26	- 50 mm



Kablo kelepçesiyle bağlamaya son!
Yandaki kesitte kablunun sıkıştırılması görülmektedir. Bu sayede gövdenin içinde kablunun hareket alanı %25-30 artmaktadır.

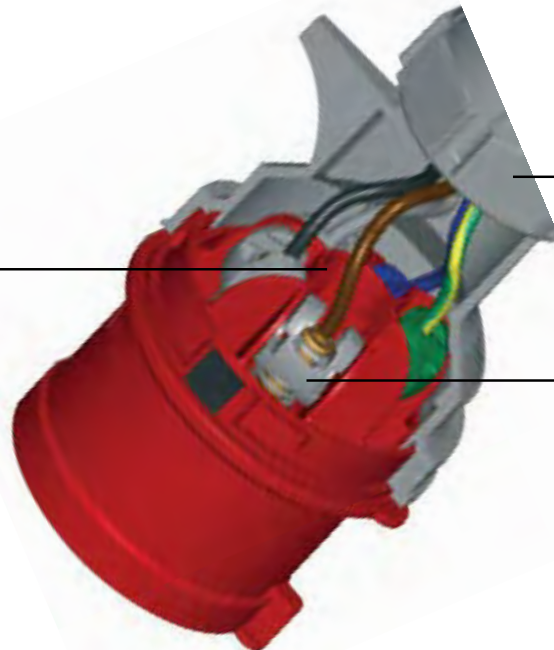
No more tightening with cable collars!
Tightening of the cable can be seen at the cross section at left. In this way, the space inside the body increases up to 25-30%.



Bağlantıda Zamandan Tasarruf *Big time savings*

16 A - 32 A:	~ %52
63 A - 125 A:	~ %42

Büyük kullanım
açıklığı
Big space inside the body



Vidalı sıkıştırma
Tightening With Thread

Yaylı vidasız
bağlantı
16 ve 32 A için
*Screwless
push-type terminals
(for 16A and 32A)*



Basit, emniyetli özel sıkıştırma

Özel sıkıştırma sistemi testere dişli vida yardımıyla, kabloyu sabitleme sırasında istenmeyen gevşemeleri engeller.

Simple and Reliable Tightening Mechanism

Special tightening mechanism prevents from accidental loose by the help of saw type thread.

Özel esnek yapraklar

Özel sıkıştırma sisteminin döndürülmesiyle 18 adet esnek yaprak en inceden en kalına kadar kabloların çevresini sıkıca sarar, zarar vermeden kabloyu sabitler.

Special flexible leaves

Tightening the special mechanism makes 18 flexible leaves encircle different sizes of cables from min. to max. and fix the cable without any damage.



Kuru üst yapı

Kablonun herhangi bir hareketine karşı gövdenin içine su girmemesi tahliye delikleri sayesinde sağlanır ve su akıp gider.

Dry construction

Draining holes let the water flows without penetrating inside the body.



Darbelere (IK) dayanım

EN 50102 nolu Avrupa normuna göre;

16A / 32A için IK 08 / IK 09

63A / 125A için IK 09 / IK 10 ilgili testlerden geçmiş ve her türlü dış etkileri dayanımı artırılmıştır.

Mechanical Impact (IK) Degrees

In accordance with EN50102 European Norm ;

IK 08 / IK 09 for 16A / 32A

IK 09 / IK /19 for 63A / 125A



Sızdırmazlık (IP) dayanımı

EN 60529 nolu Avrupa normuna göre;

16A / 125A aralığında IP 44 ve IP 67 koruma sınıfı testlerden geçmiş ve her türlü dış etkilere karşı sızdırmazlığı artırılmıştır.

IP Protection Degrees

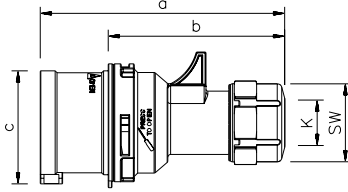
In accordance with EN60529 European Norm ;

IP 44 and IP 67 between 16A / 125A

Hızlı Bağlantı
Screwless Connection



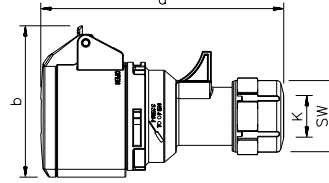
406101
DÜZ FİŞ
Plug



Amper / Ampere	16
Kontak / Poles	3
a	118
b	82
a*b	i
c	47
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10



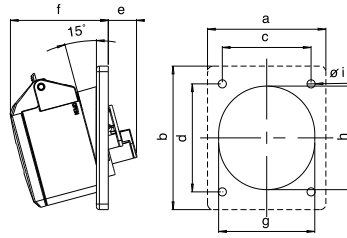
406401
UZATMA PRİZİ
Connector



Amper / Ampere	16
Kontak / Poles	3
a	129
b	76
a*b	i
c	47
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10



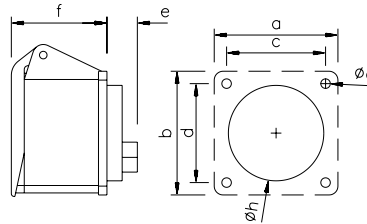
406501
MAKİNE PRİZİ (Eğik)
Flanged Socket-Sloping



Amper / Ampere	16
Kontak / Poles	3
a	70
b	85
a*b	i
c	50
d	65
c*d	M
e	38
f	47
Amb./Adet - Packing/Pcs.	10



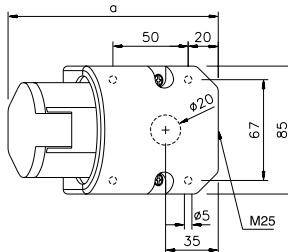
406502
MAKİNE PRİZİ (Düz)
Flanged Socket - Straight



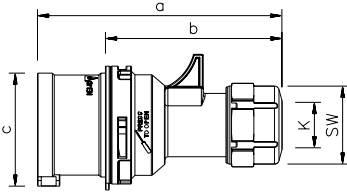
Amper / Ampere	16
Kontak / Poles	3
a	70
b	85
a*b	i
c	50
d	65
c*d	M
e	38
f	47
Amb./Adet - Packing/Pcs.	10



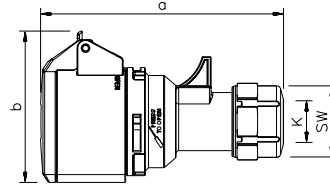
406602
DUVAR PRİZİ
Wall Mounted Socket



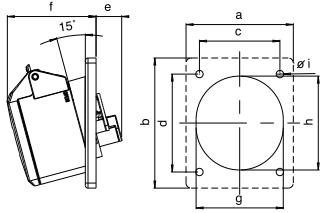
Amper / Ampere	16
Kontak / Poles	3
a	140
b	89
a*b	i
c	j
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10

**Vidalı Bağlantı
Screw Connection**
**406101V
DÜZ FİŞ
Plug**


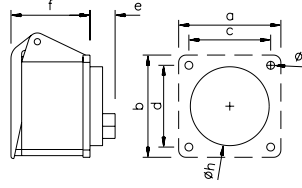
Amper / Ampere	16
Kontak / Poles	3
a	118 g
b	82 h
a*b	i
c	47 j
d	K 6-15
c*d	M
e	SW 38
f	We 106
Amb./Adet - Packing/Pcs.	10

**406401V
UZATMA PRİZİ
Connector**


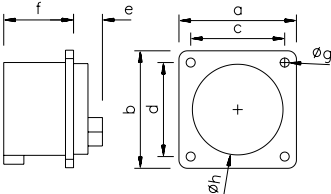
Amper / Ampere	16
Kontak / Poles	3
a	129 g
b	76 h
a*b	i
c	j
d	K 6-15
c*d	M
e	SW 38
f	We 129
Amb./Adet - Packing/Pcs.	10

**406501V
MAKİNE PRİZİ (Eğik)
Flanged Socket - Sloping**


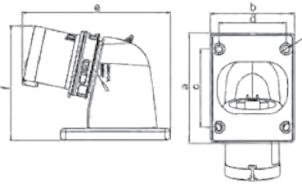
Amper / Ampere	16
Kontak / Poles	3
a	70 g 51
b	85 h 61
a*b	i 5,5
c	50 j
d	65 K
c*d	M
e	38 SW
f	47 We 112
Amb./Adet - Packing/Pcs.	10

**406502V
MAKİNE PRİZİ (Düz)
Flanged Socket Straight**


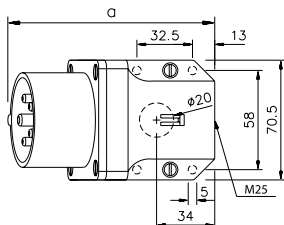
Amper / Ampere	16
Kontak / Poles	3
a	g 5,5
b	h 51
a*b	i 70
c	j
d	K
c*d	M 56
e	SW 28
f	We 46 120
Amb./Adet - Packing/Pcs.	10

**406201V
MAKİNE FİŞİ (Düz)
Flanged Plug - Straight**


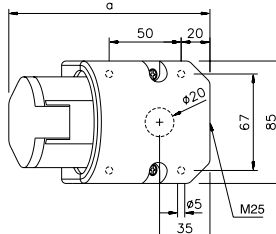
Amper / Ampere	16
Kontak / Poles	3
a	g 5
b	h 43
a*b	i 70
c	j
d	K
c*d	M 56
e	SW 25
f	We 41 87
Amb./Adet - Packing/Pcs.	10

**406202V
MAKİNE FİŞİ (Eğik)
Flanged Plug - Sloping**


Amper / Ampere	16
Kontak / Poles	3
a	g 86 5
b	h 66
a*b	i
c	j 61
d	K 53
c*d	M
e	SW 116
f	We 90 129
Amb./Adet - Packing/Pcs.	10

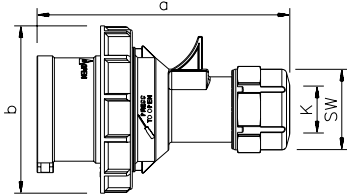
**406301V
DUVAR FİŞİ
Wall Mounted Plug**


Amper / Ampere	16
Kontak / Poles	3
a	121 g
b	76 h
a*b	i
c	j
d	K
c*d	M
e	SW
f	We 176
Amb./Adet - Packing/Pcs.	10

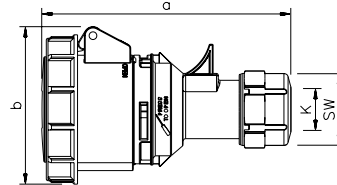
**406602V
DUVAR PRİZİ
Wall Mounted Socket**


Amper / Ampere	16
Kontak / Poles	3
a	140 g
b	89 h
a*b	i
c	j
d	K
c*d	M 25
e	SW
f	We 228
Amb./Adet - Packing/Pcs.	10

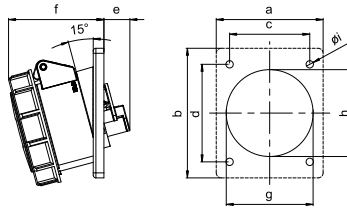
**Vidalı Bağlantı
Screw Connection**

**406102V
DÜZ FİŞ
Plug**


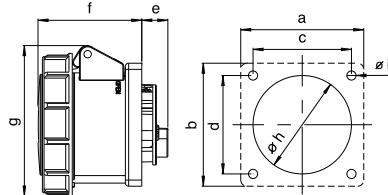
Amper / Ampere	16
Kontak / Poles	3
a	118
b	71
a*b	i
c	j
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10


**406402V
UZATMA PRİZİ
Connector**


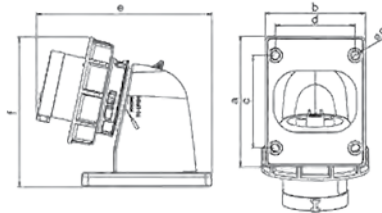
Amper / Ampere	16
Kontak / Poles	3
a	133
b	78
a*b	i
c	j
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10


**406503V
MAKİNE PRİZİ (Eğik)
Flanged Socket - Sloping**


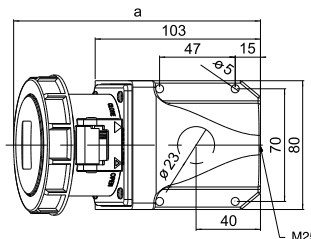
Amper / Ampere	16
Kontak / Poles	3
a	70
b	85
a*b	i
c	50
d	65
c*d	M
e	38
f	49
Amb./Adet - Packing/Pcs.	10


**406504V
MAKİNE PRİZİ (Düz)
Flanged Socket - Straight**


Amper / Ampere	16
Kontak / Poles	3
a	g
b	h
a*b	i
c	j
d	K
c*d	M
e	18
f	63
Amb./Adet - Packing/Pcs.	10


**406204V
MAKİNE FİŞİ (Eğik)
Flanged Plug - Sloping**


Amper / Ampere	16
Kontak / Poles	3
a	86
b	66
a*b	i
c	61
d	53
c*d	M
e	116
f	99
Amb./Adet - Packing/Pcs.	10


**406603V
DUVAR PRİZİ
Wall Mounted Socket**


Amper / Ampere	16
Kontak / Poles	3
a	147
b	96
a*b	i
c	j
d	K
c*d	M
e	SW
f	We
Amb./Adet - Packing/Pcs.	10



Fiş ve uzatma prizinde, gövdeler özel tasarımı sayesinde yandan vidalamak suretiyle çekirdeğe bağlanır.

The body and the insert of the plugs and connectors are assembled together by screwing from the side.



Üçlü grup prizinde çekirdeklerin 45° açıyla yerleştirilmesi, özellikle eğik fişlerde kullanım kolaylığı sağlamaktadır.

Angled design of the inserts provide an easy application while using them with angled plugs.



Kablo giriş yuvası özel, kademeli tasarımı sayesinde farklı çaplardaki kabloların kullanımında ideal sızdırmazlık sağlar.

Special design of the cable entry of plugs and connectors provides ideal sealing for different cable sizes.



Teknik özellikler Technical Specifications.

Kontak taşıma gövdeleri Inserts

Malzeme Material	PA6
Kontak sayısı Number of contacts	2P+E
Elektriksel veriler TS IEC 60884 / EN 60884'e uygun <i>Electrical data acc. to TS IEC 60884 / EN 60884</i>	16 - 25 - 32 A 250 - 415 V
Çalışma akımı Operating current	16 - 25 - 32 A
Çalışma gerilimi Operating current	250 - 415 V
Ani darbe gerilimi Operating voltage	2 kV
İzolasyon direnci Insulation resistance	$\geq 5^{10} \Omega$
Yanmazlık UL 94'e göre Flammability acc. to UL 94	V0
Mekanik çalışma ömrü Mechanical working life	$\geq 10\ 000$

Kontaklar Contacts

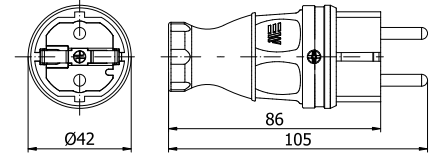
Malzeme Material	Bakır alaşımı Copper alloy
Yüzey Surface	Nikel kaplama Nickel plated
Kontak direnci Contact resistance	$\leq 1\ m\ \Omega$
Bağlantı Connection	Vidalı bağlantı Screw connection

Gövdeler Housings

Malzeme Material	TPE
Sızdırmazlık derecesi (Birleştirilmiş fiş prizde) <i>Degree of protection acc. to DIN EN 60529 for coupled connector</i>	IP 44



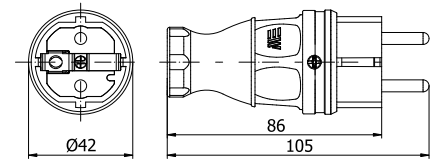
404001
KAUÇUK DÜZ FİŞ
 Rubber Plug



Amb. / Adet - Packing / Pcs. 30



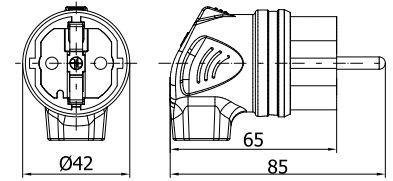
404002
KAUÇUK DÜZ FİŞ - UPS
 Rubber Plug (Double Earth)



Amb. / Adet - Packing / Pcs. 30



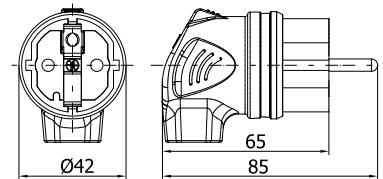
404003
KAUÇUK EĞİK FİŞ
 Rubber Plug (Angled)



Amb. / Adet - Packing / Pcs. 30



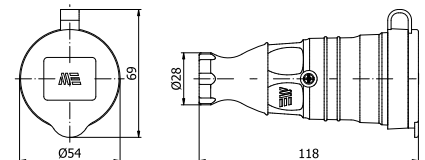
404004
KAUÇUK EĞİK FİŞ - UPS
 Rubber Plug
 (Double Earth) (Angled)



Amb. / Adet - Packing / Pcs. 30



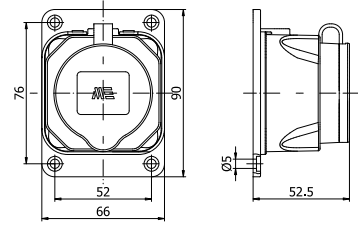
404010
KAUÇUK UZATMA PRİZİ
 Rubber Connector



Amb. / Adet - Packing / Pcs. 20



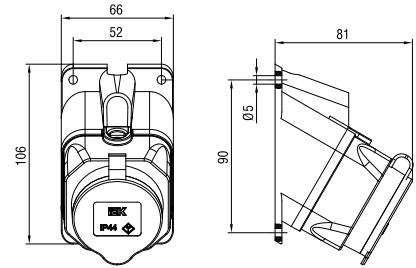
404012
KAUÇUK DUVAR PRİZİ
Rubber Wall Socket Outlet



Amb. / Adet - Packing / Pcs. 20



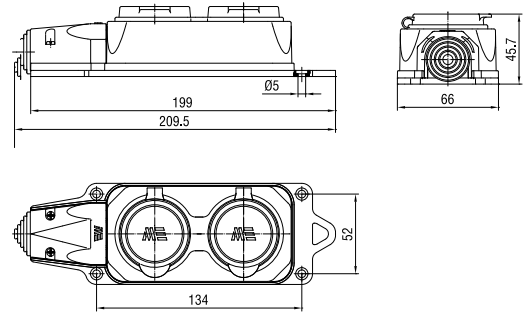
404009
KAUÇUK DUVAR PRİZİ - EĞİK
Rubber Wall Socket Outlet (Angled)



Amb. / Adet - Packing / Pcs. 8



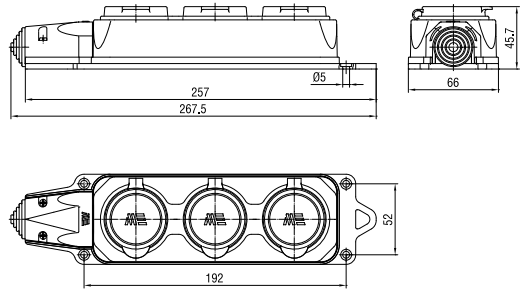
404005
KAUÇUK GRUP PRİZ - EĞİK (2'li)
Rubber 2-Way Connector (Angled)



Amb. / Adet - Packing / Pcs. 10



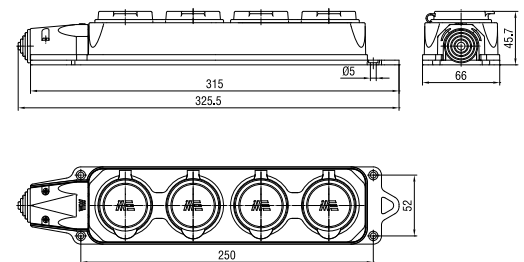
404014
KAUÇUK GRUP PRİZ - EĞİK
Rubber 3-Way Connector (Angled)



Amb. / Adet - Packing / Pcs. 6



404007
KAUÇUK GRUP PRİZ - EĞİK (4'lü)
Rubber 4-Way Connector (Angled)



Amb. / Adet - Packing / Pcs. 6


IP 44

PANO PRİZİ
(Yan Giriş)
Schuko Socket Outlet
(Side Entry)

ST: Üst Yan Giriş • SB: Alt Yan Giriş
ST: Side Top Entry • SB: Side Bottom Entry

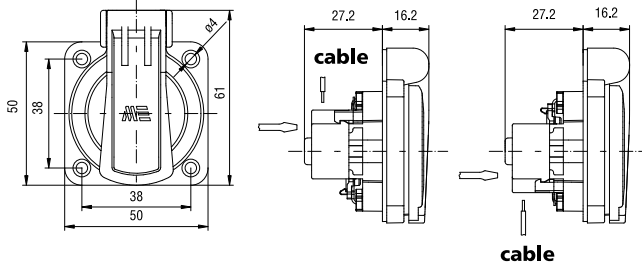
404016... - 04 Siyah (Black)
404016... - 05 Gri (Grey)
404016... - 06 Mavi (Blue)


IP 54

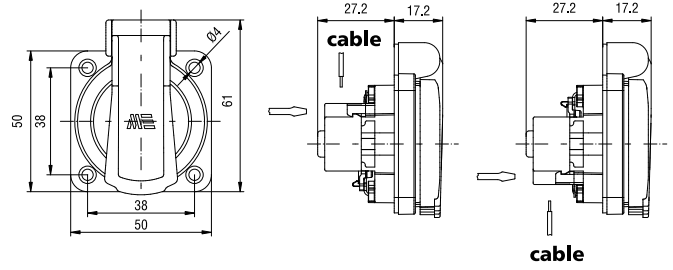
PANO PRİZİ
(Yan Giriş Contalı Kapak)
Schuko Socket Outlet
(Side Entry-Sealed Cover)

ST: Üst Yan Giriş • SB: Alt Yan Giriş
ST: Side Top Entry • SB: Side Bottom Entry

404030... - 04 Siyah (Black)
404030... - 05 Gri (Grey)
404030... - 06 Mavi (Blue)

404016ST 404016SB


Amb. / Adet - Packing / Pcs. 40

404030ST 404030SB


Amb. / Adet - Packing / Pcs. 40


IP 44

UPS PANO PRİZİ
French Standard

404017 : Üst Yan Giriş • 404019: Arka Giriş
404017: Side Top Entry • 404019: Back Entry

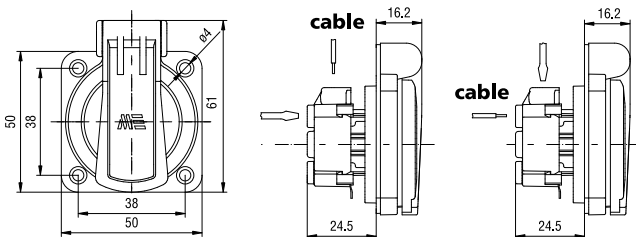
4040..... - 04 Siyah (Black)
4040..... - 05 Gri (Grey)
4040..... - 06 Mavi (Blue)


IP 54

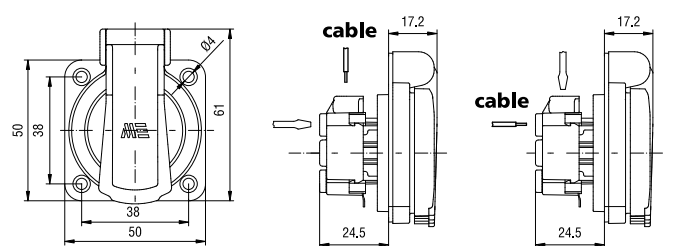
UPS PANO PRİZİ
(Contalı Kapak)
French Standard
(Sealed Cover)

404032 : Üst Yan Giriş • 404033: Arka Giriş
404032: Side Top Entry • 404033: Back Entry

4040..... - 04 Siyah (Black)
4040..... - 05 Gri (Grey)
4040..... - 06 Mavi (Blue)

404017 404019


Amb. / Adet - Packing / Pcs. 40

404032 404033


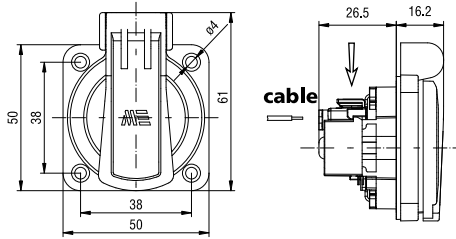
Amb. / Adet - Packing / Pcs. 40


IP 44
404025

PANO PRİZİ
(Arka Giriş)
Schuko Socket Outlet
(Back Entry)

Yaylı Bağlantı
Spring Connection

404025 - 04 Siyah (Black)
404025 - 05 Gri (Grey)
404025 - 06 Mavi (Blue)



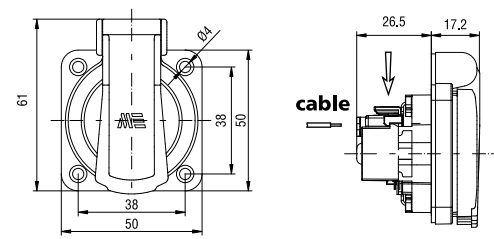
Amb. / Adet - Packing / Pcs. 40


IP 54
404035

PANO PRİZİ
(Arka Giriş Contalı Kapak)
Schuko Socket Outlet
(Back Entry Sealed Cover)

Yaylı Bağlantı
Spring Connection

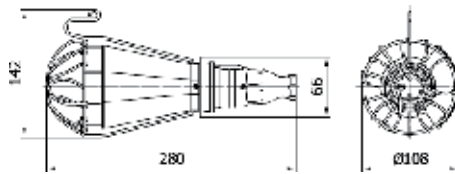
404035... - 04 Siyah (Black)
404035... - 05 Gri (Grey)
404035... - 06 Mavi (Blue)



Amb. / Adet - Packing / Pcs. 40



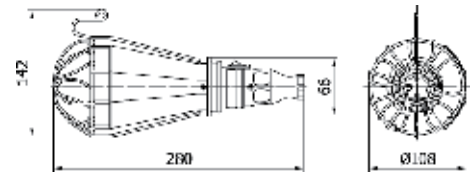
404050
EL LAMBASI
Hand Lamp



Amb. / Adet - Packing / Pcs. 4



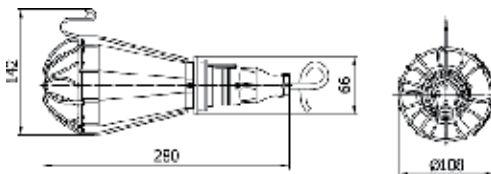
404051
EL LAMBASI (Anahtarlı)
Hand Lamp with switch



Amb. / Adet - Packing / Pcs. 4



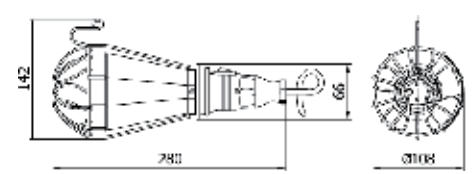
404055
EL LAMBASI
(2*1,5mm TTR Kablolu 10m)
Hand Lamp with 10m. cable



Amb. / Adet - Packing / Pcs. 1



404060
EL LAMBASI
(Anahtarlı 2*1,5mm TTR Kablolu 10m)
Hand Lamp with switch and 10m. cable



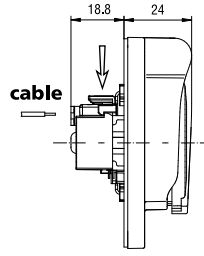
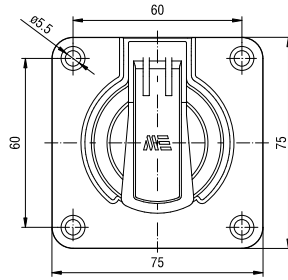
Amb. / Adet - Packing / Pcs. 1

1*16A (2P+E)

IP 44
404026-05
MAKİNE PRİZİ (Arka Giriş)

Schuko Socket Outlet (Back Entry)

YAYLI BAĞLANTI (Spring Connection)


**Yaylı Bağlantı
Spring Connection**

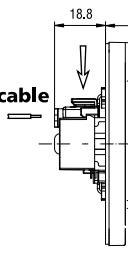
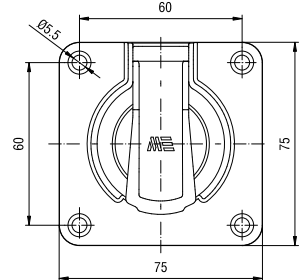
Amb. / Adet - Packing / Pcs. 20


IP
404046-05
MAKİNE PRİZİ (Arka Giriş Con. I)

Schuko Socket Outlet

(Back Entry Sealed Cover)

YAYLI BAĞLANTI (Spring Connection)

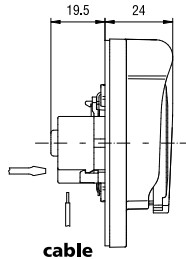
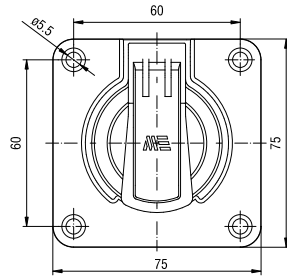

**Yaylı Bağlantı
Spring Connection**

Amb. / Adet - Packing / Pcs. 20


IP 44
404020-05
MAKİNE PRİZİ (Yan Giriş)

Schuko Socket Outlet (Side Entry)

VIDALI BAĞLANTI (Screw Connection)



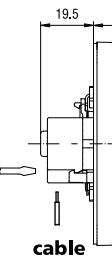
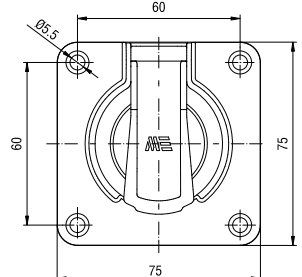
Amb. / Adet - Packing / Pcs. 20


IP
404040-05
MAKİNE PRİZİ (Yan Giriş Con. K)

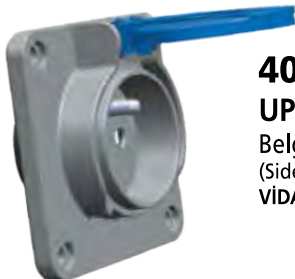
Schuko Socket Outlet

(Side Entry Sealed Cover)

VIDALI BAĞLANTI (Screw Connection)

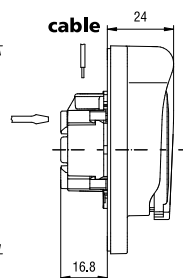
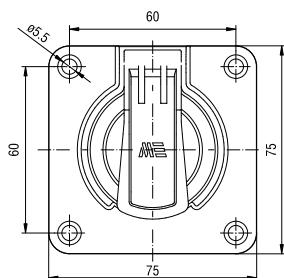


Amb. / Adet - Packing / Pcs. 20


IP 44
404021-05
UPS MAKİNE PRİZİ (Yan Giriş)

 Belgian / French Schuko Socket Outlet
(Side Entry)

VIDALI BAĞLANTI (Screw Connection)

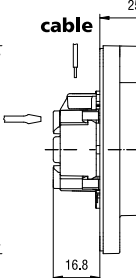
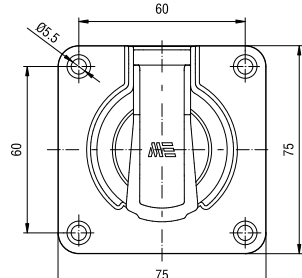


Amb. / Adet - Packing / Pcs. 20


IP
404042-05
UPS MAKİNE PRİZİ (Yan Giriş Con. C)

 Belgian / French Schuko Socket Outlet
(Side Entry Sealed Cover)

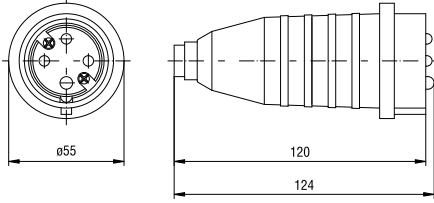
VIDALI BAĞLANTI (Screw Connection)



Amb. / Adet - Packing / Pcs. 20



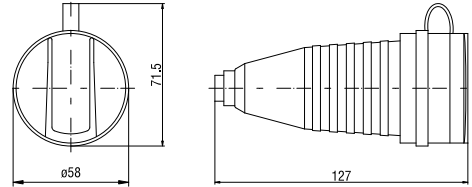
401001
KAUÇUK DÜZ FİŞ
Rubber Plug



Amb. / Adet - Packing / Pcs. 15



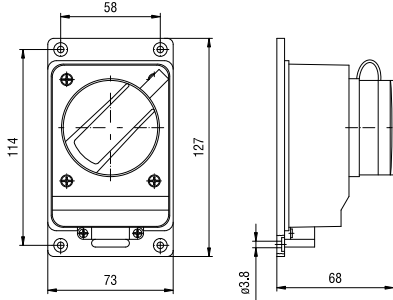
401020
KAUÇUK UZATMA PRİZİ
Rubber Connector



Amb. / Adet - Packing / Pcs. 12



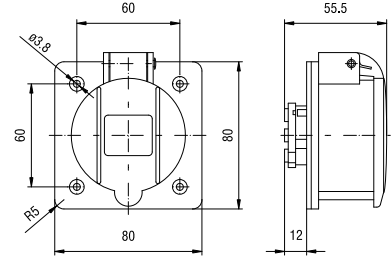
401030
KAUÇUK DUVAR PRİZİ
Rubber Wall Socket Outlet



Amb. / Adet - Packing / Pcs. 6



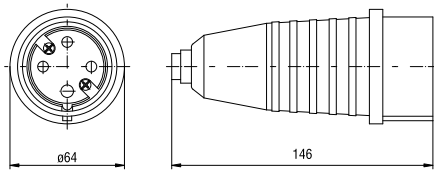
401040
MAKİNE PRİZİ
Socket Outlet



Amb. / Adet - Packing / Pcs. 12



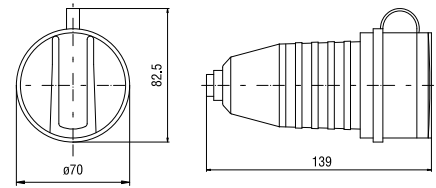
401002
KAUÇUK DÜZ FİŞ
Rubber Plug



Amb. / Adet - Packing / Pcs. 12



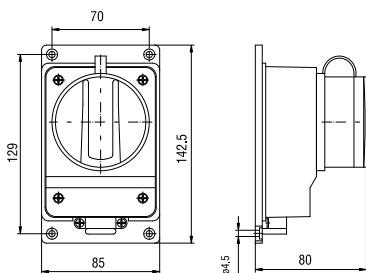
401021
KAUÇUK UZATMA PRİZİ
Rubber Connector



Amb. / Adet - Packing / Pcs. 12



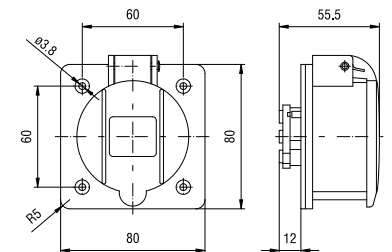
401031
KAUÇUK DUVAR PRİZİ
Rubber Wall Socket Outlet



Amb. / Adet - Packing / Pcs. 6



401041
MAKİNE PRİZİ
Socket Outlet



Amb. / Adet - Packing / Pcs. 12

3*25A (3P+E)

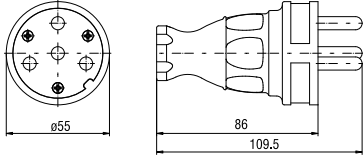
METE ENERJİ

380-415 V ~
50-60 Hz

IP 44



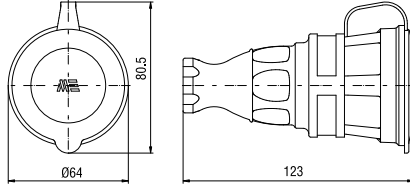
401003
KAUÇUK
DÜZ FİŞ
Rubber Plug



Amb. / Adet - Packing / Pcs. 15



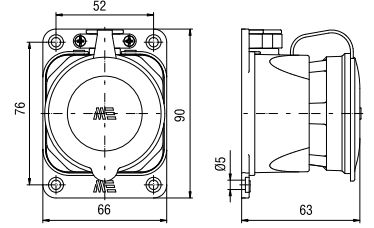
401022
KAUÇUK
UZATMA PRİZİ
Rubber
Connector



Amb. / Adet - Packing / Pcs. 12



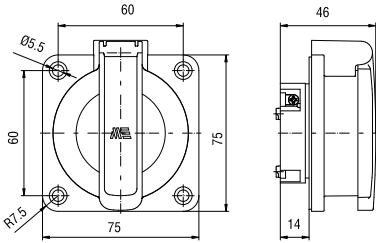
401032
KAUÇUK
DUVAR PRİZİ
Rubber Wall
Socket Outlet



Amb. / Adet - Packing / Pcs. 12



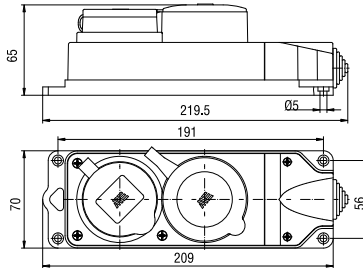
401042
MAKİNE PRİZİ
Socket Outlet



Amb. / Adet - Packing / Pcs. 12



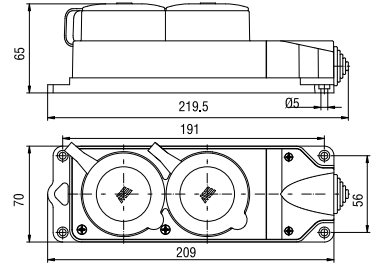
401050
KAUÇUK İKİLİ
GRUP PRİZ
3*25 1 ad. / 1*16 1 ad.
Rubber 2-Way
Connector



Amb. / Adet - Packing / Pcs. 4



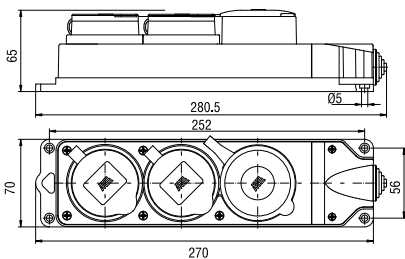
401053
KAUÇUK İKİLİ
GRUP PRİZ
3*25 2 ad.
Rubber 2-Way
Connector



Amb. / Adet - Packing / Pcs. 4



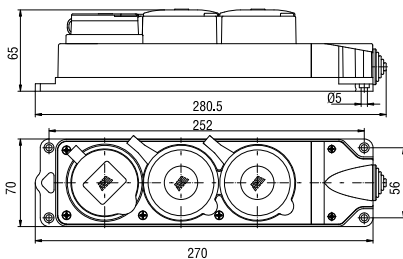
401054
KAUÇUK ÜÇLÜ
GRUP PRİZ
3*25 1 ad. / 1*16 2 ad.
Rubber 3-Way
Connector



Amb. / Adet - Packing / Pcs. 4



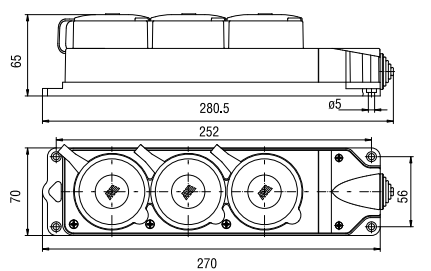
401051
KAUÇUK ÜÇLÜ
GRUP PRİZ
3*25 2 ad. / 1*16 1 ad.
Rubber 3-Way
Connector



Amb. / Adet - Packing / Pcs. 4



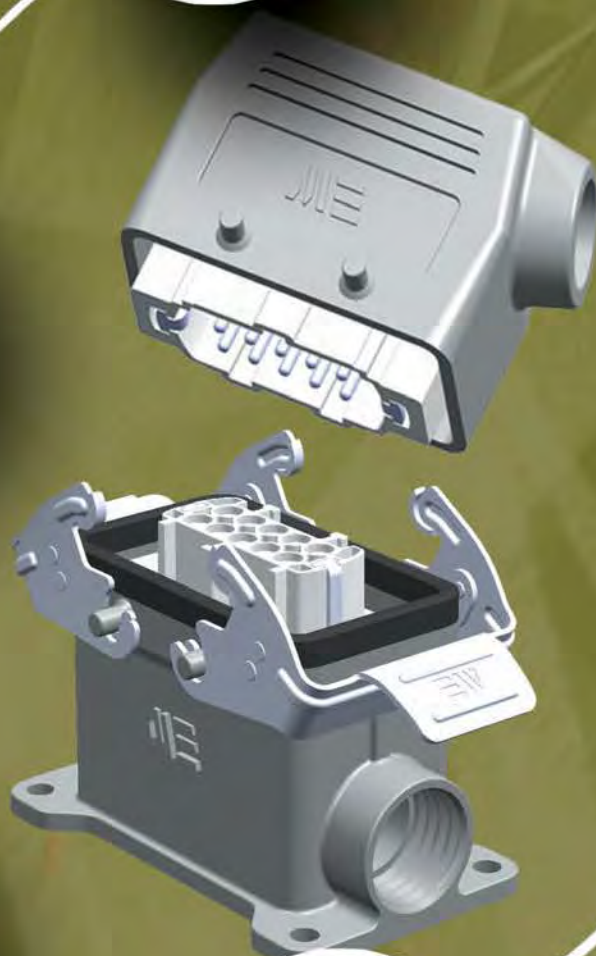
401052
KAUÇUK ÜÇLÜ
GRUP PRİZ
3*25 3 ad.
Rubber 3-Way
Connector



Amb. / Adet - Packing / Pcs. 4




METECON®



IP 65 düzeyinde sızdırmazlık sağlayan NBR contalar aşınmaya, yağa dirençli olup alt contalar özel tasarımı sayesinde makina gövdesine mükemmel oturur, montaj esnasında kaymaz.

All the seals are made of NBR material and resistant to wear and chemical oils and have IP65 degree of protection. The seals at bottom suit well to the housings with their perfect design during the assembly.



Kilitleme mekanizması:

Metal mandal galvaniz saç olup, yüzeyi çinko kaplamalıdır. (Paslanma dayanımı yüksektir.)

Locking mechanism:

Metal latch is made of galvanized sheet metal with zinc plated (resistant against corrosion)



Çekirdekleri gövdeye bağlayan vidalar demonte edildiğinde özel tasarımı sayesinde düşmez.

All the mounting screws on the inserts are captive.

Kontaklarda kablunun vida tarafından zarar görmesini engelleyen kablo pabuçları kullanılmaktadır.

All contacts have wire protection.



TEKNİK ÖZELLİKLER / TECHNICAL SPECIFICATIONS

KONTAK TAŞIMA TAŞIMA GÖVDELERİ / INSERTS

KONTAK SAYISI / NUMBER OF CONTACTS	3P+E	4P+E	6,10,16,24,32(1-16+17-32)+ PE 48(1-24+25-42) + PE	6, 12(1-6+7-12) + PE	4/0 * 80A. , 4/2 * 80/16 A.
ELEKTRİKSEL VERİLER TS EN 61984'E UYGUN / ELECTRICAL DATA ACC. TO DIN EN 61984					
ÇALIŞMA AKIMI / OPERATING CURRENT	10 A.	16 A.	35 A.	80 A. , 80/16 A.	
ÇALIŞMA GERİLİMİ / OPERATING VOLTAGE	230 / 400 V.	380 / 400 V.	400 / 690 V.		
ANİ DARBE GERİLİMİ / OPERATING VOLTAGE	4 kV.	6 kV.			
KİRLİLİK DERECEİ / POLLUTION DEGREE	3	3	3	2	
İZOLASYON DİRENCİ / INSULATION RESISTANCE	$\geq 10^{10} \Omega$				
MALZEME / MATERIAL	PC %10 GF	PBT %30 GF	PBT %30 GF	PBT %30 GF	PBT %30 GF
ÇALIŞMA SICAKLIĞI / TEMPERATURE RANGE	- 40 °C / + 125°C				
YANMAZLIK / FLAMMABILITY	V0				
MEKANİK ÇALIŞMA ÖMRÜ / MECHANICAL WORKING LIFE	≥ 500				

KONTAKLAR / CONTACTS

MALZEME / MATERIAL	Bakır Alaşım / Copper Alloy				
YÜZEY GÜMÜŞ KAPLAMA / SURFACE SILVER PLATED	3 µm Ag				
KONTAK DİRENCİ / CONTACT RESISTANCE	$\leq 1 \text{ m} \Omega$				
VİDA BAĞLANTI mm / SCREW TERMINAL mm	1.0 - 2.5 mm ²	1.0 - 2.5 mm ²	6 mm ²	1.5 - 16 mm ²	
VİDA BAĞLANTI AWG / SCREW TERMINAL AWG	18 -14	18 -14	10	1.5	2.5
VİDA SIKMA KUVVETİ / SCREW TIGHTENING TORQUE	0.5 Nm	0.5 Nm	1.2 Nm	1.2	2
KABLO SOYMA BOYU / STRIPPING LENGTH	7 mm	7 mm	7 mm	7 mm	7 mm

METAL GÖVDELER / METAL HOODS - HOUSING

MALZEME / MATERIAL	Alüminyum / Aluminium
YÜZEY / SURFACE	Elektrostatik fırın toz boya / Powder-coated
CONTALAR / HOODS - HOUSINGS SEAL	NBR
ÇALIŞMA SICAKLIK ARALIĞI / LIMITING TEMPERATURES	- 40 °C / + 125°C
SIZDIRMAZLIK DERECEİ (Birleştirilmiş Fiş Prizde) / DEGREE OF PROTECTION ACC. TO DIN EN 60529 FOR COUPLED CONNECTOR	IP 65

PLASTİK GÖVDELER / PLASTIC HOODS - HOUSING

MALZEME / MATERIAL	% 10 cam elyafı PC, 10%GF PC
CONTALAR / HOODS - HOUSINGS SEAL	NBR
ÇALIŞMA SICAKLIK ARALIĞI / LIMITING TEMPERATURES	- 40 °C / + 125°C
SIZDIRMAZLIK DERECEİ (Birleştirilmiş Fiş Prizde) / DEGREE OF PROTECTION ACC. TO DIN EN 60529 FOR COUPLED CONNECTOR	IP 65

ÇOK KONTAKLI FİŞ - PRİZLER (METECON)

GENEL KARAKTERİSTİK

Endüstriyel amaçlar için dizayn edilen çok kontaklı fiş - prizler, enerji, kontrol ve sinyal devreleri için bağlantı gerektiren yerlerde, elektrik/elektronik makinelerde, robotlarda, elektrik panolarında ve kontrol ekipmanlarında kullanılmaktadır. Konnektörler, ağır endüstriyel uygulamalar için tasarlanmış olup, doğru veya dalgalı akım altında Avrupa Standartlarının gereklerine uygun olarak imalat, bakım ve montaj amaçlı olarak kullanılmaktadır.

İlgili Standartlar:

EN 61984: Bağlayıcılar, güvenlik kuralları ve deneyler
VDE 0627
UL 1977

METECON serisi konnektörler Avrupa, uluslararası ve Amerikan standartlarına uyumlu olup dünyadaki tüm uygulamalar için geniş bir yelpazede kullanıma sunulmaktadır.

Çekirdekler:

Çekirdekler, UL 94 - V0 hammaddeden imal edilmiş olup, -40 °C ... +125 °C sıcaklık aralığında kullanılmaktadır. Çekirdekler vidalı bağlantı için tasarlanmıştır ve kontaklar pirinç üzeri gümüş kaplıdır. Çekirdeklerdeki kontak numaraları enjeksiyon esnasında ürünün üzerine oluşturulmaktadır. Böylelikle zamana ve ortama bağlı olarak numaraların silinmesinin önüne geçilmiştir. Çekirdekler:

- Doğru ve dalgalı akım altında kullanılabilir
- Topraklama bağlantıları mevcuttur
- Doğru bağlantı için numaralandırılmıştır
- Erkek ve dişi çekirdekler hem fiş hem de priz gövdelerinde karşılıklı olarak kullanılabilir
- Vidaların düşmesi önlenmiştir
- Vidaların kablo üzerine direkt basmasını engelleyen kablo koruma sistemi vardır
- Universal olup tüm fiş ve priz gövdelerinde kullanılabilir

Fiş - Priz Gövdeleri:

Farklı endüstriyel uygulamalar için farklı özelliklerde gövdeler tasarlanmıştır. Gövdeler alüminyum enjeksiyon ile imal edilmiş, elektrostatik toz boya ile kaplanmıştır. Darbe ve mekanik gerilim dayanımları yüksektir.

Galvaniz saçtan imal edilmiş tekli ve çiftli mandal opsiyonları ile fiş ve prizlerin tam olarak birleşmesi sağlanmıştır.

Özel tasarlanmış conta sayesinde toz, su ve diğer zarar verici materyallerin ürünün içine kaçması engellenmiştir. Gövdeler:

- Özgün bir şekilde tasarlanmıştır
- IP 65 koruma sınıfına sahiptir
- Topraklama bağlantısı bulunmaktadır
- Kilitleme mandalları sayesinde yüksek mekanik mukavemete ve titreşim dayanımına sahiptir

Dizayn ve Testler:

Ürünler uluslararası geçerliliğe sahip elektriksel ve çevresel standartlar eşliğinde test edilmektedir.

CE:

Ürünler Alçak Gerilim Direktifi 2006/95/EC uyumludur.

TEKNİK SPESİFİKASYONLAR

- 1.) Geniş aksesuar seçenekleri
- 2.) PG ve METRIK dişi sistemi ile farklı uygulamalara yönelik kablo giriş sistemi
- 3.) Yüksek mekanik dayanıma sahip alüminyum enjeksiyon gövdeler ve yanmaz plastik aksamlar
- 4.) Cam elyaf katkılı yanmaz termoplastik malzemeden imal edilen çekirdekler ve -40 °C ... +125 °C arası çalışma sıcaklığı
- 5.) Çekirdeklerde yanlış bağlantıyı önleyen asimetrik klavuz sistemi
- 6.) IP 65 koruma sınıfını oluşturan özel conta sistemi
- 7.) Açıldığında düşmeyen ve yalama olmayan çekirdek bağlantı vidaları
- 8.) Çekirdek üzerinde kabartma ile belirtilen kontak numaraları
- 9.) Gümüş kaplı kontaklar ve açıldığında düşmeyen kontak vidaları
- 10.) Geniş temas yüzeyine sahip topraklama bağlantısı
- 11.) Nikel kaplı kontak vidaları ve vidanın kablo üzerine direkt basmasını engelleyen kablo koruma sistemi

ELEKTRİKSEL BİLGİLER

Aşırı Gerilim Sınıfı:

Aşırı gerilim sınıfı, ürünlerin bağlı olduğu şebeke gerilimine ve ekipmanın kurulduğu yere bağlıdır. Aşırı gerilim sınıfı, bir ekipmanın, güç kaynağındaki oluşabilecek bir problemde (örneğin yıldırım düşmesi) direnç gösterebileceği maksimum aşırı gerilim olarak ifade edilir.

4 farklı aşırı gerilim kategorisi bulunmaktadır. Ürünü oluşturan bileşenlerin ölçüleri ve iletken parçalarının birbirlerine en yakın noktalarının direkt mesafeleri, ürünün girdiği kategoriyi belirler:

Kategori I: Aşırı gerilim seviyelerinin minimuma çekildiği ekipmanlar (örnek: korumalı elektronik devreler)

Kategori II: Sabit bir kaynaktan beslenen ekipmanlar (örnek: evlerde kullanılan elektrikli aletler)

Kategori III: Sabit kaynaktan beslenen ve özel kullanıma sahip ekipmanlar (örnek: endüstriyel ekipmanlar)

Kategori IV: Sabit kaynağın içindeki ekipmanlar (örnek: elektrik saatleri)

METECON serisi çok kontaklı fiş - prizler kategori III' e girmektedirler.

Kirlilik Derecesi:

Çevresel koşullar ekipmanı oluşturan bileşenlerin ölçülerinin belirlenmesinde önemlidir. Oluşabilecek herhangi bir kirlilik, nemle birleştiğinde bileşenlerin birbirlerine göre yalıtım özelliklerini etkileyebilir. Kirlili derecesi bileşenlerin birbirlerine olan yüzey uzaklıklarına bağlıdır.

Kirlilik derecesi 1: Bilgisayar veya ölçüm odaları gibi iklimlendirilmiş, temiz ve kuru odalar - kirlilik oluşmaz. Yalnızca kuru, iletken özellik taşımayan kirlilik oluşabilir

Kirlilik derecesi 2: Tıbbi müdahale odaları, evler, ofisler gibi yerler - iletken özellik taşımayan veya geçici kirlilik oluşturan kirlilik meydana gelebilir

Kirlilik derecesi 3: Endüstriyel ve ticari tesisler, zirai tesisler, depolama alanları - iletken özellik taşıyan kirlilik veya yoğunlaşmayla iletken hale gelebilecek kirlilik oluşabilir

Kirlilik derecesi 4: Harici ortamlar - Toz, yağmur, kar gibi etkenlerle kirlilik oluşabilir

METECON serisi çok kontaklı fiş - prizler kirlilik derecesi 3' e girmektedirler.

HEAVY DUTY MULTIPOLE CONNECTORS

GENERAL CHARACTERISTICS

Multipole connectors for industrial purposes are used in electric and electronic machinery, robots, electric panels, control equipments and wherever connections are required for power, control and signal circuits.

The connectors are designed for heavy duty industrial applications and are suitable for use with alternate or direct current and facilitate the manufacture, installation and maintenance of sectional electric part in complex machinery in conformance with European Standards.

Referring Standards:

EN 61984: Connectors safety requirements and tests

VDE 0627: Connectors

UL 1977: Component connectors for use in data, signal, control and power applications

ME connectors are in conformity with both European / International and American systems. This permits using them in the widest range of applications worldwide.

Inserts:

The inserts are made of self extinguishing thermoplastic resin UL 94 - V0, normally used in ambience temperature range of -40 °C ... +125 °C. The inserts are available in screw type and contacts are made of silver plated brass. All inserts are numbered during injection moulding. They are:

- Suitable for use with alternate or direct current
- Leading protective ground
- Polarized for correct coupling
- Interchangeable male and female inserts in hoods and housings
- Captive screws
- Cable protection by plate
- Universal and can be used with all types of hoods and housings

Hood & Housing

A large variety of Hood and Housings are available for specific industrial applications. The principal parts are made in die-cast aluminium alloy coated of electro-static powder paint. They are resistant to impact and strong mechanical stress.

Coupling stability and protection against accidental openings are assured by a single or double locking system comprising, monobloc metal latch made of galvanized sheet.

Sealing is assured by special gaskets that protect the inserts inside the hood and housings against dust, water and other aggressive agents.

- Innovative design
- Degree of protection IP 65
- Electrical connection with protective ground
- High mechanical strength and vibration resistance ensured by locking levers

Design and Testing:

The connectors have been designed and tested to meet the international electrical and environmental standards.

CE marking:

Products comply with Low Voltage Directive 2006/95/EC.

TECHNICAL FEATURES

- 1.) Wide range of accessories
- 2.) Threaded cable inlet in various PG and METRIC thread
- 3.) Heavy duty enclosures in die cast aluminium alloy and self extinguishing thermoplastic inserts
- 4.) Aluminium enclosures are powder coated with high resistance to mechanical stress and external agents
- 5.) Inserts are made of self-extinguishing thermoplastic material reinforced with glass fiber within an operation temperature range of -40 °C ... +125 °C
- 6.) Inserts are designed by assymetric guide rails for preventing incorrect coupling
- 7.) Special seal gaskets provide an IP 65 degree of protection for coupled connectors
- 8.) Captive screws with anti-loosening flexible washers
- 9.) Contact positions are molded on the inserts
- 10.) Contacts are coated by silver with connection to the conductors made via captive screws
- 11.) Earth terminal with wide contact surface
- 12.) Nickel plated screws and wire protector are made of brass

ELECTRICAL DATA

Overvoltage Category:

Overvoltage category is dependent on the mains voltage and the location at which the equipment is installed. It describes the maximum overvoltage resistance of a device in the event of a power supply system fault (i.e. in the event of a lightning strike).

The overvoltage category effects the dimensioning of components in that it determines the clearance air gap. Pursuant to the relative standards there are 4 overvoltage categories:

Category I: Equipment for connection to circuits in which measures are taken to limit transient overvoltage to an appropriately low level (i.e. protected electronic circuits).

Category II: Energy consuming equipment to be supplied from the fixed installation (i.e. appliances and household equipment with similar loads)

Category III: Equipment in fixed installations and for cases where the reliability and the availability of the equipment is subject to special requirements (i.e. equipment for industrial use with permanent connection to the fixed installation)

Category IV: Equipment for use at the origin of the installation (i.e. electricity meters)

Overvoltage category III include equipments and components for industrial use as the MULTIPOLE CONNECTORS.

Pollution Degree:

The dimensions of operating equipment is dependent on environmental conditions. Any pollution or contamination may give rise to conductivity that, in combination with moisture, may affect the insulating properties of the surface on which it is deposited. The pollution degree influences the design of the components in terms of creepage distance.

Pollution degree 1: In air conditioned or clean, dry rooms such as computer and measuring instrument rooms. No pollution or only dry, non-conductive pollution occurs.

Pollution degree 2: In residential sales and other business premises, precision engineering workshop, laboratories, testing bays, rooms for medical purposes. Only non-conductive pollution occurs except that occasionally a temporary conductivity caused by condensation is to be accepted.

Pollution degree 3: In industrial, commercial and agricultural premises, unheated storage premises, workshops or boiler rooms, machinery and for industrial automation. Conductive pollution occurs or dry non-conductive pollution occurs which becomes conductive due to condensation which is to be expected.

Pollution degree 4: In outdoor or exterior areas such as equipment mounted on the roofs of locomotives or tramcars, elevators and machinery operating outdoor for building. The pollution generates persistent conductivity caused by conductive dust or by rain or snow.

METECON multipole connectors are designed as standard for pollution degree 3.



Fiş
Hood With
Male Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403005	Alüminyum / Aluminium Gri / Grey	29017 + 29009
403005-0304	Alüminyum / Aluminium Siyah / Black	29017-0304 + 29009

Amb. / Adet - Packing / Pcs. 50



Fiş
Hood With
Male Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403073	Termoplastik / Thermo Plastic Gri / Grey	29080 + 29009
403073-0304	Termoplastik / Thermo Plastic Siyah / Black	29080-0304 + 29009

Amb. / Adet - Packing / Pcs. 50



EĞİK Fiş
Hood With
Male Insert (Angled)



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403006	Alüminyum / Aluminium Gri / Grey	29019 + 29009
403006-0304	Alüminyum / Aluminium Siyah / Black	29019-0304 + 29009

Amb. / Adet - Packing / Pcs. 50



UZATMA PRİZ
Hood With
Female Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403004S	Alüminyum / Aluminium Metal mandal / Metal latch Gri / Grey	29015S + 29008
403004-0304S	Alüminyum / Aluminium Metal mandal / Metal latch Siyah / Black	29015-0304S + 29008

Amb. / Adet - Packing / Pcs. 50



UZATMA PRİZ
Hood With
Female Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403072	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Gri / Grey	29079 + 29008
403072-0304	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Siyah / Black	29079-0304 + 29008

Amb. / Adet - Packing / Pcs. 50

4*10A (3P+E)



MAKİNE PRİZ
Housing With
Female Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403001S	Alüminyum / Aluminium Metal mandal / Metal latch Gri / Grey	29013S + 29008
403001-04S	Alüminyum / Aluminium Metal mandal / Metal latch Siyah / Black	29013-04S + 29008

Amb. / Adet - Packing / Pcs. 50



MAKİNE PRİZ
Housing With
Female Insert



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403070	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Gri / Grey	29075 + 29008
403070-04	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Siyah / Black	29075-04 + 29008

Amb. / Adet - Packing / Pcs. 50



EĞİK MAKİNE PRİZİ
Housing With
Female Insert (Angled)



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403002S	Alüminyum / Aluminium Metal mandal / Metal latch Gri / Grey	29014S + 29008
403002-04S	Alüminyum / Aluminium Metal mandal / Metal latch Siyah / Black	29014-04S + 29008

Amb. / Adet - Packing / Pcs. 50



EĞİK MAKİNE PRİZİ
Housing With
Female Insert (Angled)



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403071	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Gri / Grey	29077 + 29008
403071-04	Termoplastik / Thermo Plastic Plastik mandal / Plastic latch Siyah / Black	29077-04 + 29008

Amb. / Adet - Packing / Pcs. 50



EĞİK MAKİNE PRİZİ
(Kablo Geçişli)
Housing With
Female Insert
(Angled - Two Entries)



Parça No. / Part No.	Gövde Mlz. / Housing	Parça No. / Part No.
403003S	Alüminyum / Aluminium Metal mandal / Metal latch Gri / Grey	29018S + 29008
403003-0304S	Alüminyum / Aluminium Metal mandal / Metal latch Siyah / Black	29018-0304S + 29008

Amb. / Adet - Packing / Pcs. 50

4*10A (3P+E)

**FİŞ ÇEKİRDEK**

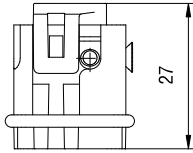
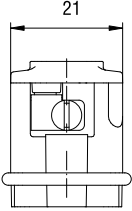
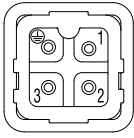
Vidalı terminal

Kablo: 0.5 - 1.5 mm²**Male Insert**

Screw terminal

Wire: 0.5 - 1.5 mm²

Parça No. / Part No.

29009**4*10A (3P+E)**

Amb. / Adet - Packing / Pcs. 100

**PRİZ ÇEKİRDEK**

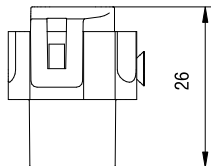
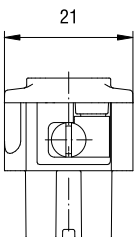
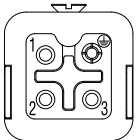
Vidalı terminal

Kablo: 0.5 - 1.5 mm²**Female Insert**

Screw terminal

Wire: 0.5 - 1.5 mm²

Parça No. / Part No.

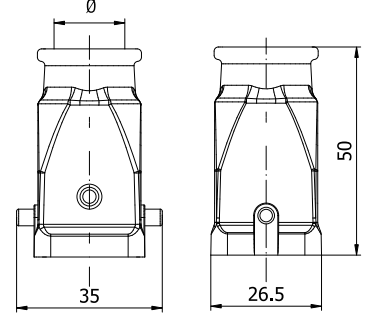
29008

Amb. / Adet - Packing / Pcs. 100

UZATMA FİŞ GÖVDE / Hood For Male Insert



Parça No. / Part No.	Malzeme / Material	Ø
29017	Alüminyum Aluminium Gri / Grey	PG 11
29017-0405		PG 13,5
29017-2205		M 20
29017-0304	Alüminyum Aluminium Siyah / Black	PG 11
29017-0404		PG 13,5
29017-2204		M 20

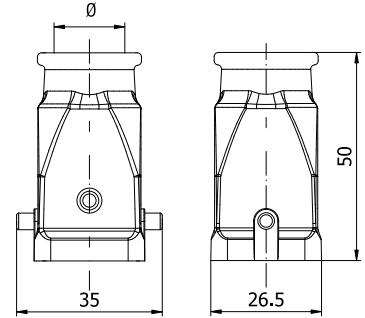


Amb. / Adet - Packing / Pcs. 50

UZATMA FİŞ GÖVDE / Hood For Male Insert



Parça No. / Part No.	Malzeme / Material	Ø
29080	Termoplastik Thermo Plastic Gri / Grey	PG 11
29080-0405		PG 13,5
29080-2205		M 20
29080-0304	Termoplastik Thermo Plastic Siyah / Black	PG 11
29080-0404		PG 13,5
29080-2204		M 20

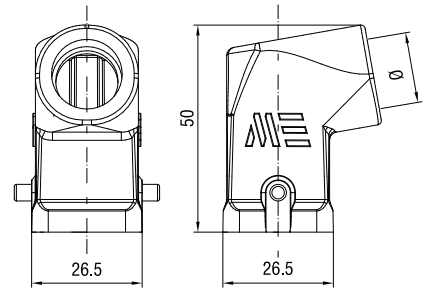


Amb. / Adet - Packing / Pcs. 50

EĞİK FİŞ GÖVDE / Hood For Male Insert (Angled)



Parça No. / Part No.	Malzeme / Material	Ø
29019	Alüminyum Aluminium Gri / Grey	PG 11
29019-0405		PG 13,5
29019-2205		M 20
29019-0304	Alüminyum Aluminium Siyah / Black	PG 11
29019-0404		PG 13,5
29019-2204		M 20



Amb. / Adet - Packing / Pcs. 50

4*10A (3P+E)



TS 4915 EN 60669-1
TS IEC 60884-1
TS 40

NEMLİ YER SERİSİ
WEATHER PROOF PRODUCTS

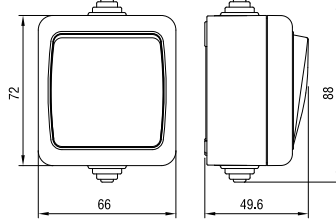


405001-05

ANAHTAR

One Gang One Way Switch

IP 44



Amb. / Adet - Packing / Pcs. 24

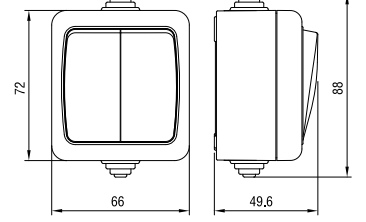


405002-05

KOMİTATÖR

Two Gang One Way Switch

IP 44



Amb. / Adet - Packing / Pcs. 24

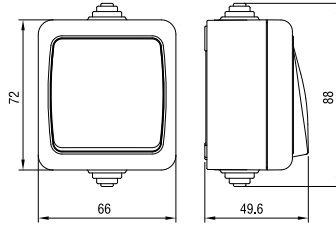


405003-05

ÇAĞIRMA

One Gang One Way
Control Switch

IP 44



Amb. / Adet - Packing / Pcs. 24

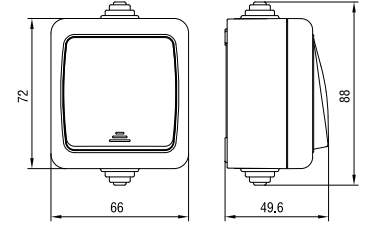


405004-05

İŞIKLI ÇAĞIRMA

Illuminated One Gang One
Way Control Switch

IP 44



Amb. / Adet - Packing / Pcs. 24



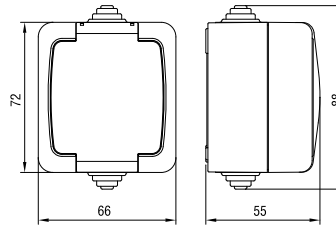
405005-05

KAPAKLI

TOPRAKLI PRİZ

Schuko Socket Outlet

IP 54



Amb. / Adet - Packing / Pcs. 20



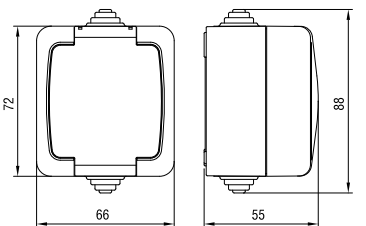
405006-05

UPS KAPAKLI

TOPRAKLI PRİZ

Belgian / French Schuko
Socket Outlet

IP 54



Amb. / Adet - Packing / Pcs. 20

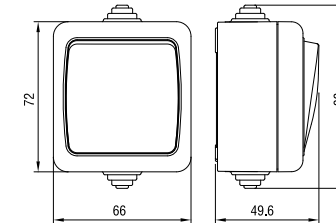


405007-05

VAVİEN (İKİ YOLLU ANAHTAR)

One Gang Two Way Switch

IP 44



Amb. / Adet - Packing / Pcs. 24

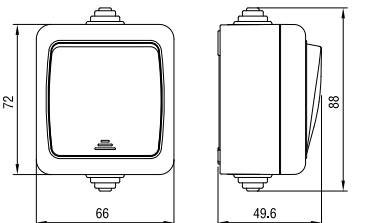


405011-05

İŞIKLI ANAHTAR

Illuminated One Gang
One Way Switch

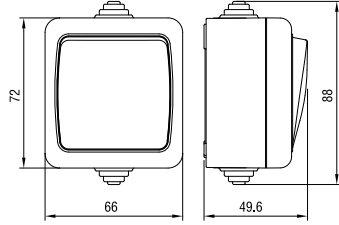
IP 44



Amb. / Adet - Packing / Pcs. 24



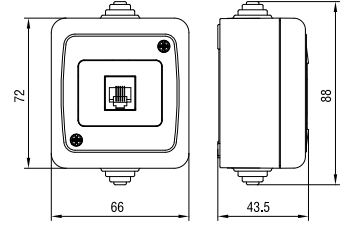
405013-05 **IP 44**
ÇİFT KUTUPLU ANAHTAR
 One Gang One Way Double Pole Switch



Amb. / Adet - Packing / Pcs. 24



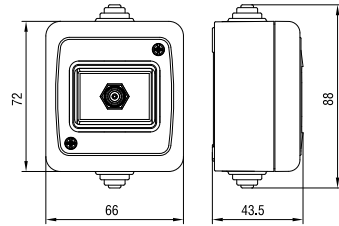
405014-05 **IP 44**
TELEFON PRİZİ NÜMERİS
 RJ11 / Telephone Outlet



Amb. / Adet - Packing / Pcs. 24



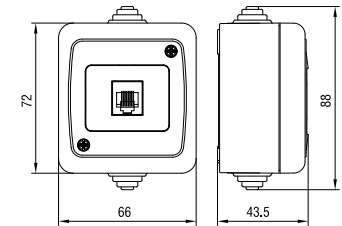
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UYDU PRİZİ
 Satellite Outlet



Amb. / Adet - Packing / Pcs. 24

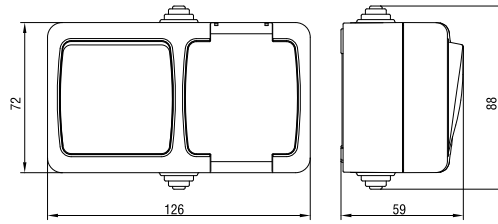


405016-05 **IP 44**
DATA PRİZİ (CAT5)
 RJ45 / Data Outlet



Amb. / Adet - Packing / Pcs. 24

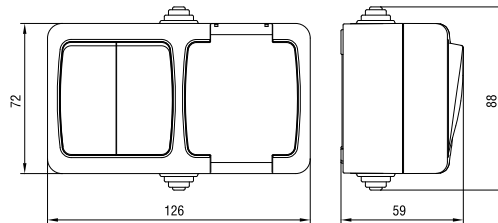
405025-05 ANAHTAR + KAPAKLI TOPRAKLI PRİZ / One Gang One Way Switch + Schuko Socket Outlet



IP 44

Amb. / Adet - Packing / Pcs. 8

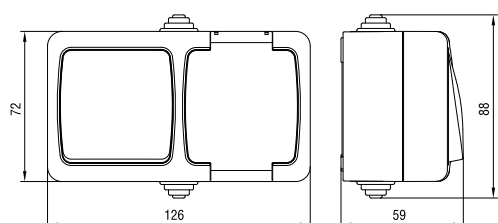
405026-05 KOMİTATÖR + KAPAKLI TOPRAKLI PRİZ / Two Gang One Way Switch + Schuko Socket Outlet



IP 44

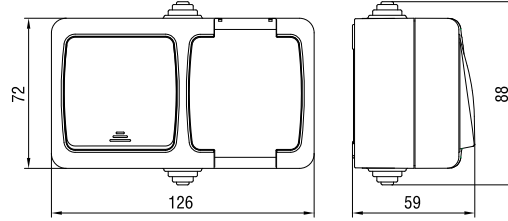
Amb. / Adet - Packing / Pcs. 8

405027-05 ÇAĞIRMA + KAPAKLI TOPRAKLI PRİZ / One Gang One Way Control Switch + Schuko Socket Outlet



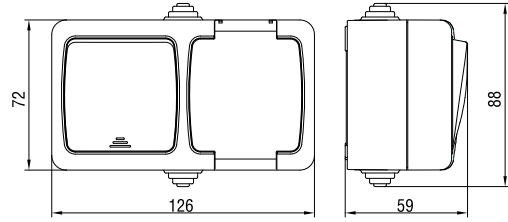
IP 44

Amb. / Adet - Packing / Pcs. 8

405028-05 IŞIKLI ÇAĞIRMA + KAPAKLI TOPRAKLI PRİZ / Illuminated One Gang One Way Control Switch + Schuko Socket Outlet


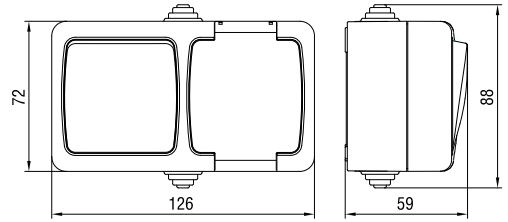
IP 44

Amb. / Adet - Packing / Pcs. 8

405029-05 IŞIKLI ANAHTAR + KAPAKLI TOPRAKLI PRİZ / Illuminated One Gang One Way Switch + Schuko Socket Outlet


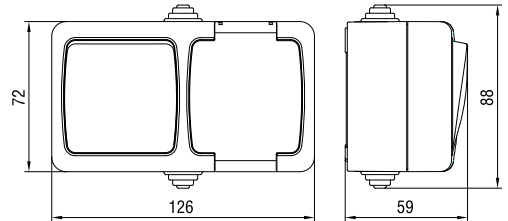
IP 44

Amb. / Adet - Packing / Pcs. 8

405030-05 VAVİEN + KAPAKLI TOPRAKLI PRİZ / One Gang Two Way Switch + Schuko Socket Outlet


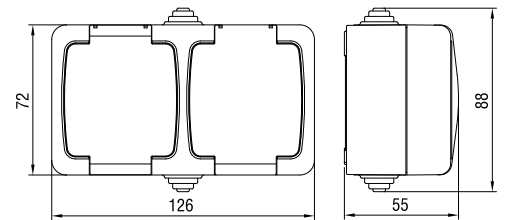
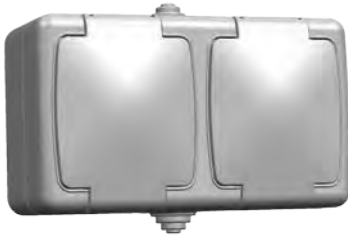
IP 44

Amb. / Adet - Packing / Pcs. 8

405031-05 ÇİFT KUTUPLU ANAHTAR + KAPAKLI TOPRAKLI PRİZ / One Gang One Way Double Pole Switch + Schuko Socket Outlet


IP 44

Amb. / Adet - Packing / Pcs. 8

405040-05 KAPAKLI TOPRAKLI PRİZ + KAPAKLI TOPRAKLI PRİZ / Schuko Socket Outlet + Schuko Socket Outlet


IP 44

Amb. / Adet - Packing / Pcs. 10

Aksesuarlar
Accessories

20190
GEÇMELİ KANAL ADAPTÖRÜ

Cable Gland for Weather Proof Products

16x16, 16x25, 25x25 mm kanallar ve için

For 16x16, 16x25, 25x25 mm Cable Trunking Systems

406440V
3x16A Adaptör
3x16A Adaptor

IP 44



406441V
5x16A Adaptör
5x16A Adaptor

IP 44



406650V
5x16A Kombi
5x16A Combination Unit

IP 44



406651V
5x32A Kombi
5x32A Combination Unit

IP 44



406701V
3x16A Üçlü Grup Priz
3x16A Multiple Socket Outlet

IP 44



406702V
3x16A Üçlü Grup Priz
3x16A Multiple Socket Outlet

IP 67



406703V
2x16A 24V Üçlü Grup Priz
2x16A 24V Multiple Socket Outlet

IP 44



ŞALTERLİ DUVAR PRİZLERİ WALL SOCKET (SWITCHED)



406678V (3x16A IP44)

406684V (3x16A IP67)

406681V (3x32A IP44)

406687V (3x32A IP67)



406679V (4x16A IP44)

406685V (4x16A IP67)

406682V (4x32A IP44)

406688V (4x32A IP67)



406680V (5x16A IP44)

406686V (5x16A IP67)

406683V (5x32A IP44)

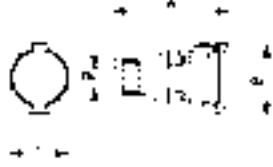
406689V (5x32A IP67)

INTERLOCK DUVAR PRİZLERİ WALL SOCKET (SWITCHED INTERLOCKED)

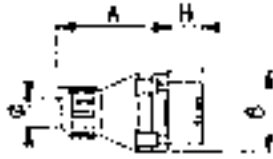


406676 (4x63A IP67) Interlock Duvar Prizi

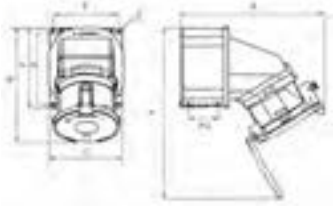
406677 (5x63A IP67) Interlock Duvar Prizi



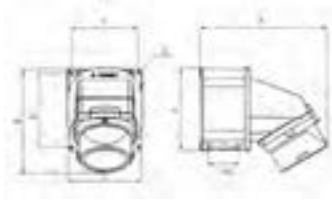
UZATMA PRİZ - CONNECTOR					
	A	B	C	Q	Kg
200A	353	177	144	60	3.15
250A	353	177	144	60	3.15



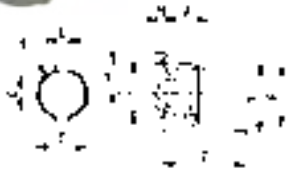
FİŞ - PLUG					
	A	B	H	Q	Kg
200A	260	143	54	60	2.6
250A	260	143	54	60	2.6



DUVAR PRİZİ - WALL MOUNTED SOCKET									
	A	B	C	d	E	E'	F	Y	PG
200A	308	248	155	9	139	154	170	375	48
250A	308	248	155	9	139	154	170	375	48



DUVAR FİŞİ - WALL MOUNTED PLUG								
	A	B	C	d	E	E'	F	PG
200A	266	216	155	9	139	154	170	48
250A	266	216	155	9	139	154	170	48



MAKİNE PRİZİ - FLANGED SOCKET											
	A	B	C	D	d	E	G	H	Y	Z	Kg
200A	122	179	144	120	7	98	94	35	190	230	2.40
250A	122	179	144	120	7	98	94	35	190	230	2.40



Kauçuk Uzatma Gövde
Rubber Housing