



SANAYİ GRUBU ÜRÜN BROŞÜRÜ
INDUSTRIAL GROUP PRODUCT BROCHURE
2014

KALİTE SİSTEMİ QUALITY SYSTEM

CE YÖNETMELİĞİ / CE GUIDELINE

CE işaretinin anlamı "Conformite European" kelimeinin kısaltmasıdır ve literatürdeki anlamı "Avrupa normlarına uygunluk"tur. CE işaret, bir ürün ya da ürün grubunun, Avrupa Birliği'nin sağlık, güvenlik, çevre ve tüketicinin korunması konusunda oluşturmuş olduğu "ürün direktifleri" olarak anılan temel gerekliliklere uygun olduğunu gösterir. CE işaret bir kalite markası değildir. CE işaret, herhangi bir yerden alınan bir marka olmayıp, imalatçı tarafından ürüne, ambalaja ve/veya ilgili dökümana yapıştırılır.

CE Mark is the abbreviation of "Conformity European" and in literature mainly means conformity to European Norms. Any product or any product group carrying a CE mark, complies with fundamental requirements of European Union like human health, safety, environment and consumer rights. CE is not a quality mark. The producer is obliged to put CE mark on the product, packing and/or related document if exporting to Europe.

IEC / IEC

IEC Uluslararası Elektroteknik Komisyonu elektrik ekipmanlarının uluslararası standarizasyonu için kurulmuş bir organizasyondur.

The International Electrotechnical Commission is the world organisation for international standardisation of electrical equipment.



Almanya / Germany



Türkiye / Turkey



Ukrayna / Ukraine



Rusya - Russia

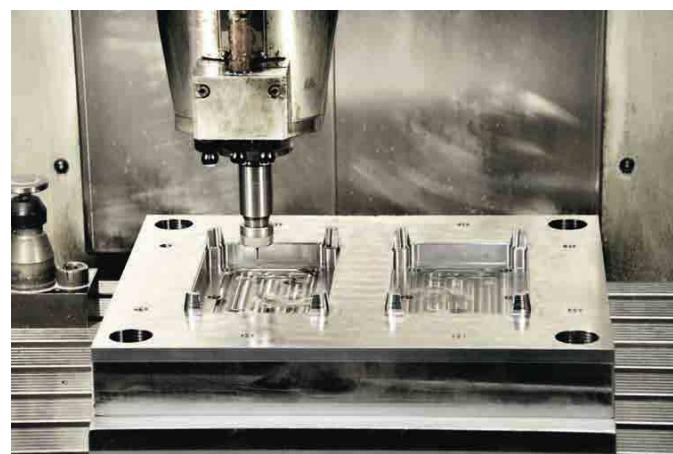
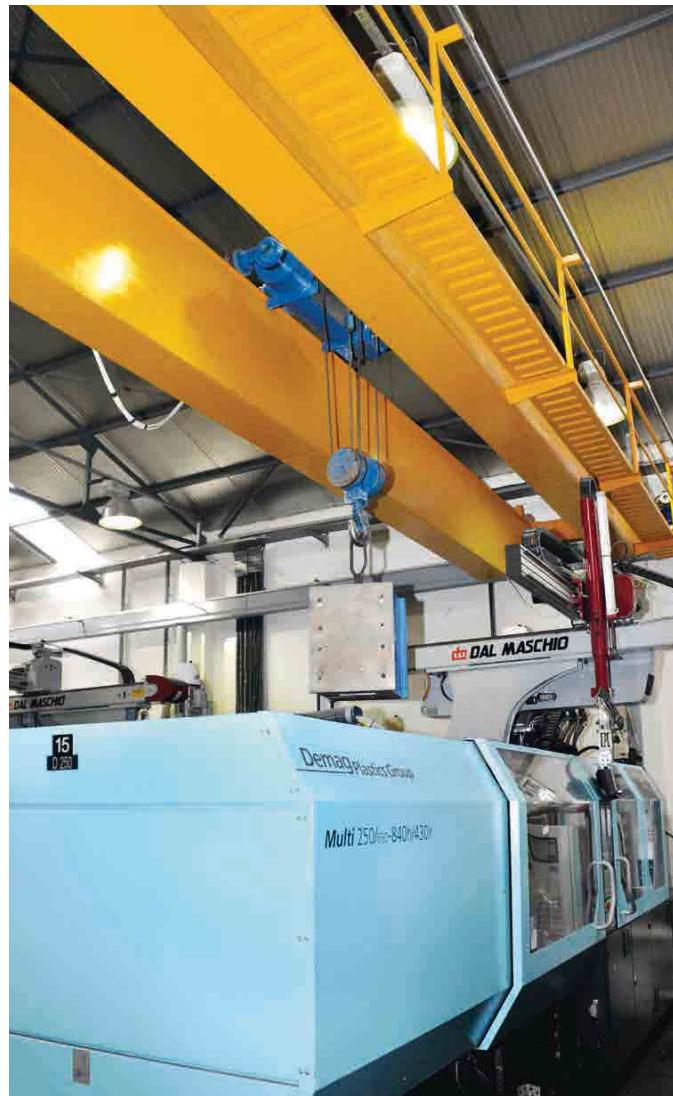
CENELEC (Avrupa Elektroteknik Standardizasyon Komitesi)

CENELEC

*(Comité Européen de Normalisation Electrotechnique
European Electrotechnical Standardisation Comitee)*

CENELEC, Belçika, Danimarka, Almanya, Finlandiya, Fransa, Yunanistan, İrlanda, İtalya, Lüksemburg, Hollanda, Norveç, Avusturya, Portekiz, İsviçre, İspanya, Çek Cumhuriyeti ve İngiltere' nin ulusal elektroteknik standartları komitelerinden oluşmuş uluslararası bir oluşumdur. CENELEC üyesi ülkeler Avrupa Standartlarının gerekliliklerine herhangi bir değişiklik yapmadan uymak durumundadırlar.

CENELEC is made up of the national electrotechnical standards committees of Belgium, Denmark, Germany, Finland, France, Greece, Ireland, Italy, Luxemburg, the Netherlands, Norway, Austria, Portugal, Sweden, Switzerland, Spain, the Czech Republic and the United Kingdom. CENELEC members are obliged to adopt European standards (EU) without change.



KALİTE SİSTEMİ

QUALITY SYSTEM

IECEE (CEE) SİSTEMİ

IECEE (CEE) SYSTEM

Önceleri adı CEE olarak geçen, daha sonra IECEE olarak değişen, elektrik ekipmanlarının güvenlik standartları için uyum testlerinin oluşturduğu sistemdir. Farklı imalatçıların IEC 60309-1 ve IEC 60309-2 standartlarına göre üretmiş oldukları CEE norm fiş ve prizler aynı anma akımında, aynı çalışma gerilimi aralığında, aynı kutup sayısında ve aynı frekansta birbirileştirile uyumlu olmak zorundadır. Farklı voltaj ve frekansta fiş ve prizlerin birbir-lerine takılmasını önlemek için diğerlerine göre daha kalın ve uzun olan topraklama kontağı için saat kadranı şeklinde 12 ayrı pozisyon belirlenmiştir. "h" harfi ile devam eden rakam topraklama kontağının saat kadranı üzerindeki pozisyonunu gösterir. Topraklama kontak pozisyonunun yönü prizlerin kontak ağızı bize dönük olduğu durumda saat kadranının yönünü göstermektedir. Aksi belirtilmemiği sürece standart ürünlerde topraklama kontağı saat 6 yönündedir (6h).

Formerly CEE, now IECEE is a system for conformity testing for standards for safety of electrical equipment. Standard CEE plugs and sockets according to IEC 60309-1 and IEC 60309-2 are designed and manufactured in a way that with the same rated current, nominal voltage, number of poles and frequency of different producers are compatible. In order to prevent the insertion of plugs and sockets of different voltages and frequencies, 12 positions of the earthing contact are assigned to the polarizing slot of the skirt of a socket. The number with the following letter "h" indicates the position of the earth contact, comparing the frontside of the socket or connector with the face of a clock. Unless otherwise mentioned, position of earth contact for standard products is 6h.

ROHS DİREKTİFİ - 2002/95/EC

ROHS DIRECTIVE - 2002/95/EC

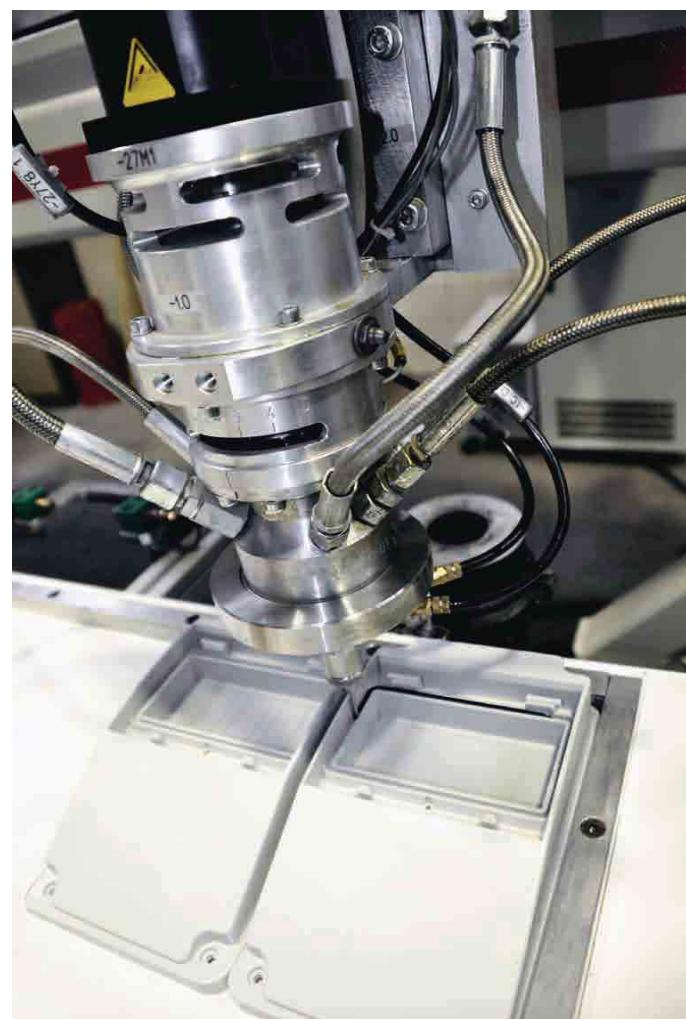
RohS direktifi, elektrikli ve elektronik ekipman atıklarını direktifini tamamlayıcı nitelikte olan ve elektrikli ve elektronik ekipmanların kurşun, civa, kadmiyum, heksovalant krom, PBB ve PBDE maddeleri gibi tehlikeli madde içeriklerinin azaltılmasıının teminen yayımlanmıştır.

(Restriction of the use of certain Hazardous Substances)
The RohS directive is a complimentary part of waste of electronic and electrical equipment directive - WEEE and bows the placing on the EU market of new electrical and electronic equipment containing more than agreed levels of lead, mercury, cadmium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) flame retardants.

ÜRÜNLERLE İLGİLİ ULUSLARARASI STANDARTLAR

RELATED INTERNATIONAL STANDARDS FOR PRODUCT GROUPS

| | |
|---|---|
| CEE Norm Fişler & Prizler <i>CEE Norm Plugs & Sockets</i> | TS 7205 EN 60309-1 TS 206 EN 60309-2 |
| Kauçuk Grubu Fişler & Prizler <i>Rubber Range Plugs & Sockets</i> | IECTS 60884-1 |
| Termoplastik Butaşlar <i>Thermoplastic Enclosures</i> | IECTS 60670-24 IECTS 60670-22 / 2011 |
| Alüminyum Butaşlar <i>Aluminium Enclosures</i> | IECTS 60670-22 / 2011 |
| Nemliyer Grubu Ürünler <i>Weather Proof Products</i> | IECTS 60884-1 TS 4915 EN 60669-1 |



TEKNİK BİLGİLER

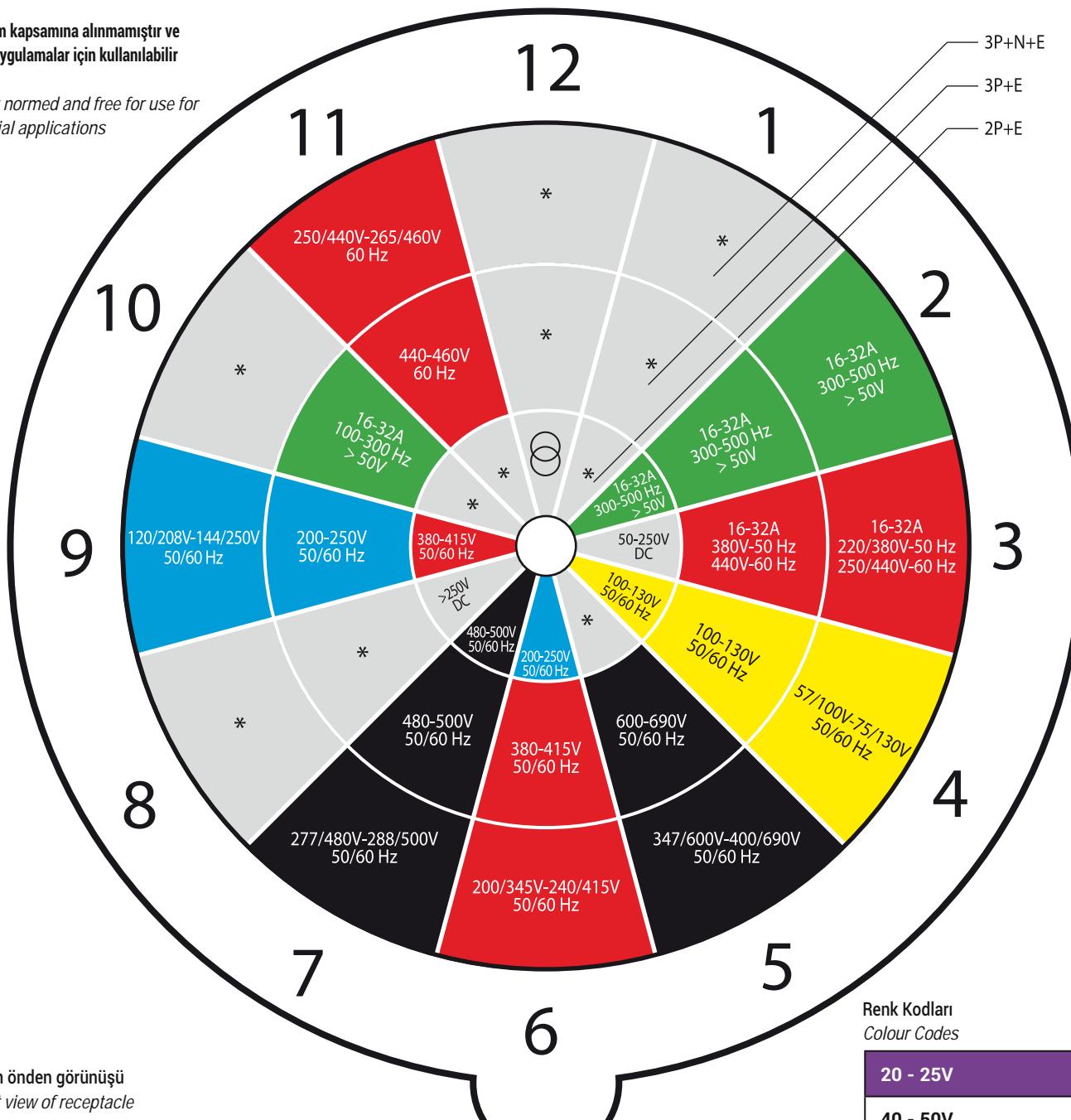
TECHNICAL INFORMATION

Topraklama kontak pozisyonları (IEC 60309-2' ye göre)

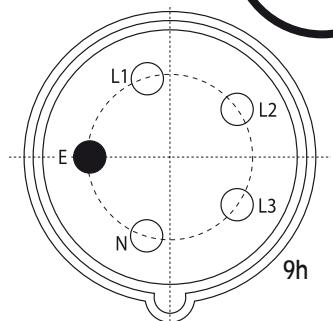
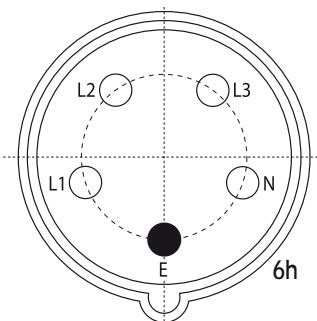
Earth contact positions (according to IEC 60309-2)

* Norm kapsamına alınmamıştır ve özel uygulamalar için kullanılabilir

* Not normed and free for use for special applications



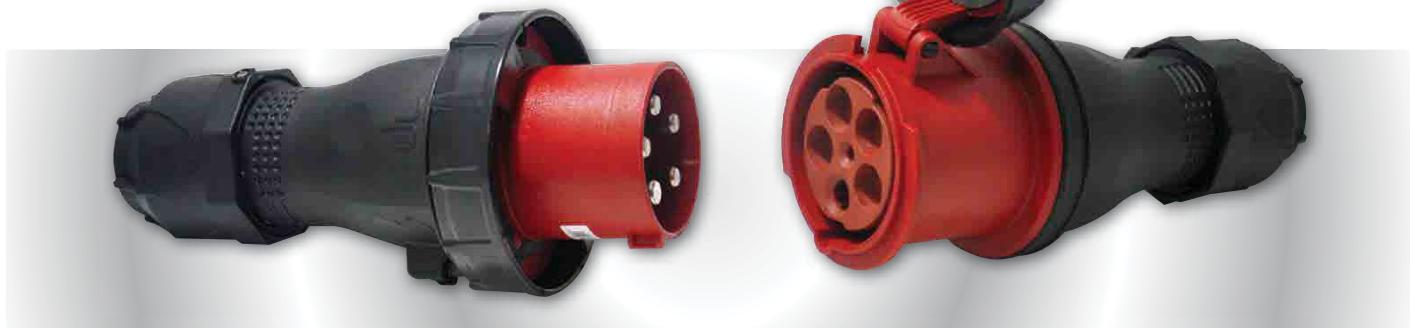
Prizin önden görünüşü *Front view of receptacle*



Renk Kodları
Colour Codes

- 20 - 25V
- 40 - 50V
- 100 - 130V
- 200 - 250V
- 380 - 480V
- 500 - 690V
- 60 - 500 Hz

63A - 125A CEE NORM FİŞ & PRİZLER 63A - 125A CEE NORM PLUGS & SOCKETS



Mermer ocakları ve maden ocakları, limanlar ve tersaneler gibi ağır ortamda kullanılmak üzere geliştirilmiştir.
Developed for heavy operationg conditions such as marble quarries, mining, harbours and shipyard industries.

- CuBe2合金, 18µm 銀(Ag)被覆接觸點
(在插頭上)
- 插頭接觸點上鎳(Ni)被覆
- 多點接觸點
- 可靠且低損耗的電流通過表面
- 低接觸電阻
- 高電流傳輸能力
- 低插入和拔出力
- 最低溫度增加在最大電流級別
- 方便組裝
- 高可靠性
- 高電流傳輸性能
- 長運行時間
- 非燃燒塑料接觸載體，可承受 960°C +/- 10°C
- 插座上可選的導引接觸點（導引接觸點是插頭零件的標準）

- CuBe2 alloy contacts with 18 µm silver (Ag) plating
(for female contacts)
- Nickel (Ni) plating for male contacts
- Contact from several points
- Current flow through reliable and low loss surface
- Low contact resistance
- High current carrying capacity
- Low insertion and extraction force
- Lowest temperature increase in maximum current levels
- Easy assembly
- High reliability
- High level current carrying performance
- Long operation time
- Non-flammable plastic contact carrier withstanding
960°C +/- 10°C
- Optional pilot contact for sockets (pilot contact is
standard for male parts)



Piyasada var olan, aynı ürün grubundaki bazı kontak yapılarında kablo bağlantı yüzeyi ile kontak gövdeleri ayrı olup lehim, perçin gibi yöntemlerle ek yapılmıştır.

Some of the contacts existing in the market which are in the same product group, have separate contact and wiring surfaces and they were joined by soldering or riveting.

GT Connectors'lerde fiş ve priz gövdeleri ile kablo bağlantı yüzeyi yekpare olup, akım tek parça gövde üzerinde taşınmaktadır.

Contact and wiring surfaces in GT CONNECTORS are in a single piece and current is carried through this solid structure.

63A - 125A CEE NORM FİŞ & PRİZLER

63A - 125A CEE NORM PLUGS & SOCKETS

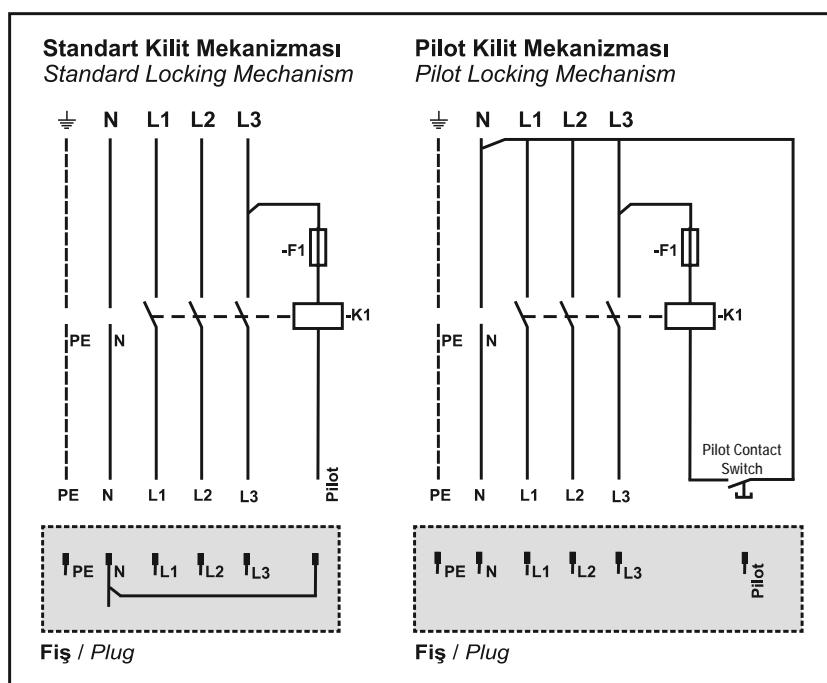


PİLOT KONTAK SİSTEMİ

PILOT CONTACT SYSTEM

Pilot kontak, 63A - 125A ürünlerde elektriksel kilitleme yapmak ve güvenliği sağlamak adına kullanılan yardımcı bir kontaktır. Fiş, prizde takıldığında en son temas eden kontak olduğu için tüm kontaklar iletim halindeyken devrenin bir gecikmeyle kapanmasını, fiş prizden ayrıldığında de temasta ilk ayrılan kontak olduğu için devrenin önden açılmasını sağlar. Böylelikle fiş ve prizin yük altında takılmasına veya ayrılmasına engel olur. Pilot kontağı olan ürünlerde kontak boyları daha uzundur ve parmak temasına karşı koruma sağlayabilir. Bu koruma elektriksel kilitlemeyle sağlanır. Sistemin güvenli olarak çalışması için uygun akım değerinde kontaktör kullanılmalıdır.

The pilot contact for levels of current from 63A to 125A is an auxiliary contact – with delayed close when inserted and leading open when pulled – and is used as an electrical interlock. An interlock prevents inserting and pulling under load. CEE couplings and socket outlets with pilot contact have longer phase contacts and do not guarantee safety from finger touch. This must be done by an interlock. In order to have safe operation of the system, a contactor with suitable current rating has to be used.



63A - 125A CEE NORM FİŞ & PRİZLER
63A - 125A CEE NORM PLUGS & SOCKETS
(380 - 415V. AC)

PİLOT KONTAKSIZ
(PRİZLER İÇİN)

WITHOUT PILOT CONTACT
(FOR SOCKETS)

GT
connectors

IP 44



63A - 125A CEE NORM FİŞ & PRİZLER

63A - 125A CEE NORM PLUGS & SOCKETS

(380 - 415V. AC)

PİLOT KONTAKSIZ
(PRİZLER İÇİN)WITHOUT PILOT CONTACT
(FOR SOCKETS)

| | | | |
|--|--|---|---|
| 3134-301-1699 GT  IP67 5x63A Düz Fiş Plug | 3134-304-1688 GT  IP67 5x63A Uzatma Prizi Connector | 3134-322-1688 GT  IP67 5x63A Makine Prizi (Düz) (100x107) Panel Mnt. Soc. Outlet (Str.) | 3134-309-1688 GT  IP67 5x63A Makine Prizi (Eğik) (100x107) Panel Mnt. Soc. Outlet (Ang.) |
| 3134-307-1688 GT  IP67 5x63A Duvar Prizi Surf. Mount Soc. Outlet | 3134-324-1699 GT  IP67 5x63A Makine Fişi (Düz) (100x100) Panel Mnt. App. Inlet (Str.) | 3134-312-1699 GT  IP67 5x63A Duvar Fişi Panel Mnt. Soc. Outlet (Str.) |  |
| 3137-301-1699 GT  IP67 4x125A Düz Fiş Plug | 3137-304-1688 GT  IP67 4x125A Uzatma Prizi Connector | 3137-322-1688 GT  IP67 4x125A Makine Prizi (Düz) (120x127) Panel Mnt. Soc. Outlet (Str.) | 3137-309-1688 GT  IP67 4x125A Makine Prizi (Eğik) (114x114) Panel Mnt. Soc. Outlet (Ang.) |
| 3137-307-1688 GT  IP67 4x125A Duvar Prizi Surf. Mount Soc. Outlet | 3137-320-1699 GT  IP67 4x125A Makine Fişi (Düz) (120x120) Panel Mnt. App. Inlet (Str.) | 3137-312-1699 GT  IP67 4x125A Duvar Fişi Surface Mount App. Inlet |  |
| 3138-301-1699 GT  IP67 5x125A Düz Fiş Plug | 3138-304-1688 GT  IP67 5x125A Uzatma Prizi Connector | 3138-322-1688 GT  IP67 5x125A Makine Prizi (Düz) (120x127) Panel Mnt. Soc. Outlet (Str.) | 3138-309-1688 GT  IP67 5x125A Makine Prizi (Eğik) (114x114) Panel Mnt. Soc. Outlet (Ang.) |
| 3138-307-1688 GT  IP67 5x125A Duvar Prizi Surf. Mount Soc. Outlet | 3138-324-1699 GT  IP67 5x125A Makine Fişi (Düz) (120x120) Panel Mnt. App. Inlet (Str.) | 3138-312-1699 GT  IP67 5x125A Duvar Fişi Surface Mount App. Inlet |  |

63A - 125A CEE NORM FİŞ & PRİZLER
63A - 125A CEE NORM PLUGS & SOCKETS
(380 - 415V. AC)

PİLOT KONTAKLI

WITH PILOT CONTACT



IP 44

| | | | |
|-----------------------|----|---|------|
| 3131-301-1699 | GT | A black and red industrial plug with four pins. | IP44 |
| 4x63A Düz Fiş Plug | | | |

| | | | |
|---------------------------------|----|--|------|
| 3131-304-1699 | GT | A black and red industrial connector with four pins. | IP44 |
| 4x63A Uzatma Prizi Connector | | | |

| | | | |
|---|----|---|------|
| 3131-322-1699 | GT | A black and red industrial outlet with four pins. | IP44 |
| 4x63A Makine Prizi (Düz) (100x107) Panel Mnt. Soc. Outlet (Str.) | | | |

| | | | |
|--|----|---|------|
| 3131-309-1699 | GT | A black and red industrial outlet with four pins. | IP44 |
| 4x63A Makine Prizi (Eğik) (100x107) Panel Mnt. Soc. Outlet (Ang.) | | | |

IP 67

| | | | |
|---|----|--|------|
| 3131-307-1699 | GT | A black and red surface mount outlet with four pins. | IP44 |
| 4x63A Duvar Przi Surf. Mount Soc. Outlet | | | |

| | | | |
|---|----|--|------|
| 3131-324-1699 | GT | A black and red industrial inlet with four pins. | IP44 |
| 4x63A Makine Fişi (Düz) (100x100) Panel Mnt. App. Inlet (Str.) | | | |

| | | | |
|--|----|---|------|
| 3131-312-1699 | GT | A black and red surface mount inlet with four pins. | IP44 |
| 4x63A Duvar Fişi Surface Mount App. Inlet | | | |

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|-----------------------|----|---|------|
| 3132-301-1699 | GT | A black and red industrial plug with four pins. | IP67 |
| 4x63A Düz Fiş Plug | | | |

| | | | |
|---------------------------------|----|--|------|
| 3132-304-1699 | GT | A black and red industrial connector with four pins. | IP67 |
| 4x63A Uzatma Prizi Connector | | | |

| | | | |
|---|----|---|------|
| 3132-322-1699 | GT | A black and red industrial outlet with four pins. | IP67 |
| 4x63A Makine Prizi (Düz) (100x107) Panel Mnt. Soc. Outlet (Str.) | | | |

| | | | |
|--|----|---|------|
| 3132-309-1699 | GT | A black and red industrial outlet with four pins. | IP67 |
| 4x63A Makine Prizi (Eğik) (100x107) Panel Mnt. Soc. Outlet (Ang.) | | | |

IP 44

| | | | |
|-----------------------|----|---|------|
| 3133-301-1699 | GT | A black and red industrial plug with five pins. | IP44 |
| 5x63A Düz Fiş Plug | | | |

| | | | |
|---------------------------------|----|--|------|
| 3133-304-1699 | GT | A black and red industrial connector with five pins. | IP44 |
| 5x63A Uzatma Prizi Connector | | | |

| | | | |
|---|----|---|------|
| 3133-322-1699 | GT | A black and red industrial outlet with five pins. | IP44 |
| 5x63A Makine Prizi (Düz) (100x107) Panel Mnt. Soc. Outlet (Str.) | | | |

| | | | |
|--|----|---|------|
| 3133-309-1699 | GT | A black and red industrial outlet with five pins. | IP44 |
| 5x63A Makine Prizi (Eğik) (100x107) Panel Mnt. Soc. Outlet (Ang.) | | | |

PİLOT KONTAKLI
WITH PILOT CONTACT



63A - 125A CEE NORM FİŞ & PRİZLER 63A - 125A CEE NORM PLUGS & SOCKETS (380 - 415V. AC)

| | | | | |
|---------------|----|--|------|--------------------|
| 3134-301-1699 | GT | | IP67 | 5x63A Düz Fiş Plug |
|---------------|----|--|------|--------------------|

| | | | | |
|---------------|----|--|------|------------------------------|
| 3134-304-1699 | GT | | IP67 | 5x63A Uzatma Prizi Connector |
|---------------|----|--|------|------------------------------|

| | | | | |
|---------------|----|--|------|---|
| 3134-322-1699 | GT | | IP67 | 5x63A Makine Prizi (Düz) (100x107) Panel Mnt. Soc. Outlet (Str.) |
|---------------|----|--|------|---|

| | | | | |
|---------------|----|--|------|--|
| 3134-309-1699 | GT | | IP67 | 5x63A Makine Prizi (Eğik) (100x107) Panel Mnt. Soc. Outlet (Ang.) |
|---------------|----|--|------|--|

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|---------------|----|--|------|---|
| 3134-307-1699 | GT | | IP67 | 5x63A Duvar Prizi Surf. Mount Soc. Outlet |
|---------------|----|--|------|---|

| | | | | |
|---------------|----|--|------|---|
| 3134-324-1699 | GT | | IP67 | 5x63A Makine Fişi (Düz) (100x100) Panel Mnt. App. Inlet (Str.) |
|---------------|----|--|------|---|

| | | | | |
|---------------|----|--|------|---|
| 3134-312-1699 | GT | | IP67 | 5x63A Duvar Fişi Surface Mount App. Inlet |
|---------------|----|--|------|---|



| | | | | |
|---------------|----|--|------|---------------------|
| 3137-301-1699 | GT | | IP67 | 4x125A Düz Fiş Plug |
|---------------|----|--|------|---------------------|

| | | | | |
|---------------|----|--|------|-------------------------------|
| 3137-304-1699 | GT | | IP67 | 4x125A Uzatma Prizi Connector |
|---------------|----|--|------|-------------------------------|

| | | | | |
|---------------|----|--|------|--|
| 3137-322-1699 | GT | | IP67 | 4x125A Makine Prizi (Düz) (120x120) Panel Mnt. Soc. Outlet (Str.) |
|---------------|----|--|------|--|

| | | | | |
|---------------|----|--|------|---|
| 3137-309-1699 | GT | | IP67 | 4x125A Makine Prizi (Eğik) (114x114) Panel Mnt. Soc. Outlet (Ang.) |
|---------------|----|--|------|---|



| | | | | |
|---------------|----|--|------|--|
| 3137-307-1699 | GT | | IP67 | 4x125A Duvar Prizi Surf. Mount Soc. Outlet |
|---------------|----|--|------|--|

| | | | | |
|---------------|----|--|------|--|
| 3137-320-1699 | GT | | IP67 | 4x125A Makine Fişi (Düz) (120x120) Panel Mnt. App. Inlet (Str.) |
|---------------|----|--|------|--|

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|---------------|----|--|------|--|
| 3137-312-1699 | GT | | IP67 | 4x125A Duvar Fişi Surface Mount App. Inlet |
|---------------|----|--|------|--|



| | | | | |
|---------------|----|--|------|---------------------|
| 3138-301-1699 | GT | | IP67 | 5x125A Düz Fiş Plug |
|---------------|----|--|------|---------------------|

| | | | | |
|---------------|----|--|------|-------------------------------|
| 3138-304-1699 | GT | | IP67 | 5x125A Uzatma Prizi Connector |
|---------------|----|--|------|-------------------------------|

| | | | | |
|---------------|----|--|------|--|
| 3138-322-1699 | GT | | IP67 | 5x125A Makine Prizi (Düz) (120x120) Panel Mnt. Soc. Outlet (Str.) |
|---------------|----|--|------|--|

| | | | | |
|---------------|----|--|------|---|
| 3138-309-1699 | GT | | IP67 | 5x125A Makine Prizi (Eğik) (114x114) Panel Mnt. Soc. Outlet (Ang.) |
|---------------|----|--|------|---|



| | | | | |
|---------------|----|--|------|--|
| 3138-307-1699 | GT | | IP67 | 5x125A Duvar Prizi Surf. Mount Soc. Outlet |
|---------------|----|--|------|--|

| | | | | |
|---------------|----|--|------|--|
| 3138-320-1699 | GT | | IP67 | 5x125A Makine Fişi (Düz) (120x120) Panel Mnt. App. Inlet (Str.) |
|---------------|----|--|------|--|

| | | | | |
|---------------|----|--|------|--|
| 3138-312-1699 | GT | | IP67 | 5x125A Duvar Fişi Surface Mount App. Inlet |
|---------------|----|--|------|--|

CEE GRUBU ÜRÜNLER (3x16A) (200 - 250V. AC)

CEE NORM PRODUCTS (3x16A) (200 - 250V. AC)

| | | | |
|---|---|--|---|
|  |  |  |  |
| IP44 3x16A Düz Fış Plug | IP44 3x16A Uzatma Prizi Connector | IP44 3x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP44 3x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP44 3x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | IP44 3x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP44 3x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP44 3x16A Makine Fısi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |
|  |  |  |  |
| IP44 3x16A Makine Fısi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) | IP44 3x16A Makine Fısi (Eğik) Panel Mnt. App. Inlet (Ang.) | IP44 3x16A Duvar Fısi (70x70) Surface Mount App. Inlet (70x70) | IP44 3x16A Duvar Fısi (83x90) Surface Mount App. Inlet (83x90) |
|  |  |  |  |
| IP67 3x16A Düz Fış Plug | IP67 3x16A Uzatma Prizi Connector | IP67 3x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP67 3x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP67 3x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | IP67 3x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP67 3x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP67 3x16A Makine Fısi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |
|  |  |  |  |
| IP67 3x16A Makine Fısi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) | IP67 3x16A Makine Fısi (Eğik) Panel Mnt. App. Inlet (Ang.) | IP67 3x16A Duvar Fısi (70x70) Surface Mount App. Inlet (70x70) | IP67 3x16A Duvar Fısi (83x90) Surface Mount App. Inlet (83x90) |

IP 44

IP 67

CEE GRUBU ÜRÜNLER (4x16A) (380 - 415V. AC)

CEE NORM PRODUCTS (4x16A) (380 - 415V. AC)

IP 44

| | | | |
|--|---|--|--|
| <p>3122-301-1600 IP44 4x16A Düz Fiş Plug</p> | <p>3122-304-1600 IP44 4x16A Uzatma Prizi Connector</p> | <p>3122-321-1600 IP44 4x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70)</p> | <p>3122-322-1600 IP44 4x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90)</p> |
| <p>3122-309-1600 IP44 4x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.)</p> | <p>3122-306-1600 IP44 4x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70)</p> | <p>3122-307-1600 IP44 4x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90)</p> | <p>3122-319-1600 IP44 4x16A Makine Fişi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70)</p> |
| <p>3122-320-1600 IP44 4x16A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90)</p> | <p>3122-318-1600 IP44 4x16A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.)</p> | <p>3122-313-1600 IP44 4x16A Duvar Fişi (70x70) Surface Mount App. Inlet (70x70)</p> | <p>3122-312-1600 IP44 4x16A Duvar Fişi (83x90) Surface Mount App. Inlet (83x90)</p> |
| <p>3123-301-1600 IP67 4x16A Düz Fiş Plug</p> | <p>3123-304-1600 IP67 4x16A Uzatma Prizi Connector</p> | <p>3123-321-1600 IP67 4x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70)</p> | <p>3123-322-1600 IP67 4x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90)</p> |
| <p>3123-309-1600 IP67 4x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.)</p> | <p>3123-306-1600 IP67 4x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70)</p> | <p>3123-307-1600 IP67 4x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90)</p> | <p>3123-320-1600 IP67 4x16A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90)</p> |
| <p>3123-318-1600 IP67 4x16A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.)</p> | <p>3123-313-1600 IP67 4x16A Duvar Fişi (70x70) Surface Mount App. Inlet (70x70)</p> | <p>3123-312-1600 IP67 4x16A Duvar Fişi (83x90) Surface Mount App. Inlet (83x90)</p> | |

IP 67

CEE GRUBU ÜRÜNLER (5x16A) (380 - 415V. AC)

CEE NORM PRODUCTS (5x16A) (380 - 415V. AC)

| | | | |
|--|---|--|--|
|  |  |  |  |
| 3105-301-1600 IP44 5x16A Düz Fış Plug | 3105-304-1600 IP44 5x16A Uzatma Prizi Connector | 3105-321-1600 IP44 5x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 3105-322-1600 IP44 5x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| 3105-309-1600 IP44 5x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | 3105-306-1600 IP44 5x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 3105-307-1600 IP44 5x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 3105-319-1600 IP44 5x16A Makine Fişi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |
|  |  |  |  |
| 3105-320-1600 IP44 5x16A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) | 3105-318-1600 IP44 5x16A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.) | 3105-313-1600 IP44 5x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | 3105-312-1600 IP44 5x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) |
|  |  |  |  |
| 3106-301-1600 IP67 5x16A Düz Fış Plug | 3106-304-1600 IP67 5x16A Uzatma Prizi Connector | 3106-321-1600 IP67 5x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 3106-322-1600 IP67 5x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| 3106-309-1600 IP67 5x16A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | 3106-306-1600 IP67 5x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 3106-307-1600 IP67 5x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 3106-320-1600 IP67 5x16A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  |  |  |
| 3106-318-1600 IP67 5x16A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.) | 3106-313-1600 IP67 5x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | 3106-312-1600 IP67 5x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | |

IP 44

IP 67

CEE GRUBU ÜRÜNLER (3x32A) (200 - 250V. AC)

CEE NORM PRODUCTS (3x32A) (200 - 250V. AC)

IP 44



CEE GRUBU ÜRÜNLER (4x32A) (380 - 415V. AC)**CEE NORM PRODUCTS (4x32A) (380 - 415V. AC)**

| | | | |
|---|---|--|---|
|  |  |  |  |
| IP44 | IP44 | IP44 | IP44 |
| 4x32A Düz Fış Plug | 4x32A Uzatma Prizi Connector | 4x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 4x32A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP44 | IP44 | IP44 | IP44 |
| 4x32A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | 4x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 4x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 4x32A Makine Fişi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |
|  |  |  |  |
| IP44 | IP44 | IP44 | IP44 |
| 4x32A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) | 4x32A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.) | 4x32A Duvar Fıski (70x70) Surface Mount App. Inlet (70x70) | 4x32A Duvar Fıski (83x90) Surface Mount App. Inlet (83x90) |
|  |  |  |  |
| IP67 | IP67 | IP67 | IP67 |
| 4x32A Düz Fış Plug | 4x32A Uzatma Prizi Connector | 4x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 4x32A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP67 | IP67 | IP67 | IP67 |
| 4x32A Makine Prizi (Eğik) Panel Mnt. Soc. Outlet (Ang.) | 4x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 4x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 4x32A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  |  |  |
| IP67 | IP67 | IP67 | IP67 |
| 4x32A Makine Fişi (Eğik) Panel Mnt. App. Inlet (Ang.) | 4x32A Duvar Fıski (70x70) Surface Mount App. Inlet (70x70) | 4x32A Duvar Fıski (83x90) Surface Mount App. Inlet (83x90) | 4x32A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |

IP 44

IP 67

CEE GRUBU ÜRÜNLER (5x32A) (380 - 415V. AC)

CEE NORM PRODUCTS (5x32A) (380 - 415V. AC)

IP 44



CEE GRUBU ÜRÜNLER (3x63A) (200 - 250V. AC)

CEE NORM PRODUCTS (3x63A) (200 - 250V. AC)

**IP 44****IP 67**

CEE GRUBU ÜRÜNLER (4x63A) (380 - 415V. AC)

CEE NORM PRODUCTS (4x63A) (380 - 415V. AC)

IP 44



CEE GRUBU ÜRÜNLER (5x63A) (380 - 415V. AC)

CEE NORM PRODUCTS (5x63A) (380 - 415V. AC)

| | | | |
|---|---|--|---|
| 3133-301-1600 | 3133-304-1600 | 3133-322-1600 | 3133-309-1600 |
| IP44 | IP44 | IP44 | IP44 |
| 5x63A Düz Fiş Plug | 5x63A Uzatma Prizi Connector | 5x63A Makine Prizi (Düz) Panel Mnt. Socket Outlet (Str.) | 5x63A Makine Prizi (Eğik) Panel Mnt. Socket Outlet (Ang.) |
|  |  |  |  |
| IP44 | IP44 | IP44 | IP44 |
| 5x63A Duvar Prizi Surf. Mount Socket Outlet | 5x63A Makine Fişi (Düz) Panel Mnt. Appliance Inlet (Str.) | 5x63A Makine Fişi (Eğik) Panel Mnt. Appliance Inlet (Ang.) | 5x63A Duvar Fişi Surface Mount Appliance Inlet |
|  |  |  |  |
| IP67 | IP67 | IP67 | IP67 |
| 5x63A Düz Fiş Plug | 5x63A Uzatma Prizi Connector | 5x63A Makine Prizi (Düz) Panel Mnt. Socket Outlet (Str.) | 5x63A Makine Prizi (Eğik) Panel Mnt. Socket Outlet (Ang.) |
|  |  |  |  |
| IP67 | IP67 | IP67 | IP67 |
| 5x63A Duvar Prizi Surf. Mount Socket Outlet | 5x63A Makine Fişi (Düz) Panel Mnt. Appliance Inlet (Str.) | 5x63A Makine Fişi (Eğik) Panel Mnt. Appliance Inlet (Ang.) | 5x63A Duvar Fişi Surface Mount Appliance Inlet |

IP 44

IP 67



CEE GRUBU ÜRÜNLER (4x125A-5x125A) (380 - 415V. AC)

CEE NORM PRODUCTS (4x125A-5x125A) (380 - 415V. AC)



ALÇAK GERİLİM FİŞ - PRİZ GRUBU (20-25V. AC)

LOW VOLTAGE PRODUCTS (20-25V. AC)

| | | | |
|---|---|--|--|
|  |  |  |  |
| 3118-301-1800 IP44 2x16A Düz Fış Plug | 3118-304-1800 IP44 2x16A Uzatma Prizi Connector | 3118-321-1800 IP44 2x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 3118-322-1800 IP44 2x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| 3118-306-1800 IP44 2x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 3118-307-1800 IP44 2x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 3118-319-1800 IP44 2x16A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | 3118-320-1800 IP44 2x16A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| 3118-313-1800 IP44 2x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | 3118-312-1800 IP44 2x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |
|  |  |  |  |
| 3119-301-1800 IP67 2x16A Düz Fış Plug | 3119-304-1800 IP67 2x16A Uzatma Prizi Connector | 3119-321-1800 IP67 2x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | 3119-322-1800 IP67 2x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| 3119-306-1800 IP67 2x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | 3119-307-1800 IP67 2x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | 3119-319-1800 IP67 2x16A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | 3119-320-1800 IP67 2x16A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| 3119-313-1800 IP67 2x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | 3119-312-1800 IP67 2x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |

IP 44

IP 67

ALÇAK GERİLİM FİŞ - PRİZ GRUBU (20-25V. AC)

LOW VOLTAGE PRODUCTS (20-25V. AC)

IP 44

| | | | |
|---|--|--|---|
|  |  |  |  |
| IP44 3x16A Düz Fış Plug | IP44 3x16A Uzatma Prizi Connector | IP44 3x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP44 3x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP44 3x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP44 3x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP44 3x16A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | IP44 3x16A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| IP44 3x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | IP44 3x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |

IP 67

| | | | |
|--|---|--|---|
|  |  |  |  |
| IP67 3x16A Düz Fış Plug | IP67 3x16A Uzatma Prizi Connector | IP67 3x16A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP67 3x16A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP67 3x16A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP67 3x16A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP67 3x16A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | IP67 3x16A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| IP67 3x16A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | IP67 3x16A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |

ALÇAK GERİLİM FİŞ - PRİZ GRUBU (20-25V. AC)

LOW VOLTAGE PRODUCTS (20-25V. AC)

| | |
|----------------------|-----------------------|
| 3112-301-1800 | |
| IP44 | 2x32A Düz Fiş Plug |

| | |
|----------------------|---------------------------------|
| 3112-304-1800 | |
| IP44 | 2x32A Uzatma Prizi Connector |

| | |
|----------------------|---|
| 3112-321-1800 | |
| IP44 | 2x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) |

| | |
|----------------------|---|
| 3112-322-1800 | |
| IP44 | 2x32A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |

| | |
|----------------------|--|
| 3112-306-1800 | |
| IP44 | 2x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) |

| | |
|----------------------|--|
| 3112-307-1800 | |
| IP44 | 2x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) |

| | |
|----------------------|---|
| 3112-319-1800 | |
| IP44 | 2x32A Makine Fişi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |

| | |
|----------------------|---|
| 3112-320-1800 | |
| IP44 | 2x32A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |

| | |
|----------------------|--|
| 3112-313-1800 | |
| IP44 | 2x32A Duvar Fişi (70x70) Surface Mount App. Inlet (70x70) |

| | |
|----------------------|--|
| 3112-312-1800 | |
| IP44 | 2x32A Duvar Fişi (83x90) Surface Mount App. Inlet (83x90) |

| | |
|----------------------|-----------------------|
| 3113-301-1800 | |
| IP67 | 2x32A Düz Fiş Plug |

| | |
|----------------------|---|
| 3113-321-1800 | |
| IP67 | 2x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) |

| | |
|----------------------|--|
| 3113-306-1800 | |
| IP67 | 2x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) |

| | |
|----------------------|--|
| 3113-307-1800 | |
| IP67 | 2x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) |

| | |
|----------------------|---|
| 3113-319-1800 | |
| IP67 | 2x32A Makine Fişi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) |

| | |
|----------------------|---|
| 3113-320-1800 | |
| IP67 | 2x32A Makine Fişi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |

| | |
|----------------------|--|
| 3113-313-1800 | |
| IP67 | 2x32A Duvar Fişi (70x70) Surface Mount App. Inlet (70x70) |

| | |
|----------------------|--|
| 3113-312-1800 | |
| IP67 | 2x32A Duvar Fişi (83x90) Surface Mount App. Inlet (83x90) |

IP 44

IP 67

ALÇAK GERİLİM FİŞ - PRİZ GRUBU (20-25V. AC)

LOW VOLTAGE PRODUCTS (20-25V. AC)

IP 44

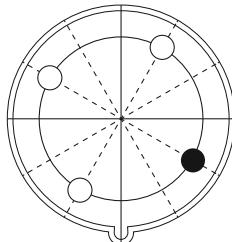
| | | | |
|---|--|--|---|
|  |  |  |  |
| IP44 3x32A Düz Fiş Plug | IP44 3x32A Uzatma Prizi Connector | IP44 3x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP44 3x32A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP44 3x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP44 3x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP44 3x32A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | IP44 3x32A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| IP44 3x32A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | IP44 3x32A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |

IP 67

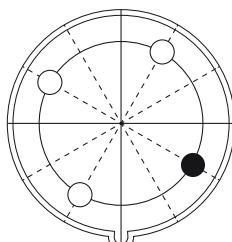
| | | | |
|--|---|--|---|
|  |  |  |  |
| IP67 3x32A Düz Fiş Plug | IP67 3x32A Uzatma Prizi Connector | IP67 3x32A Makine Prizi (Düz) (70x70) Panel Mnt. Soc. Outlet (Str.) (70x70) | IP67 3x32A Makine Prizi (Düz) (83x90) Panel Mnt. Soc. Outlet (Str.) (83x90) |
|  |  |  |  |
| IP67 3x32A Duvar Prizi (70x70) Surf. Mount Socket Outlet (70x70) | IP67 3x32A Duvar Prizi (83x90) Surf. Mount Socket Outlet (83x90) | IP67 3x32A Makine Fisi (Düz) (70x70) Panel Mnt. App. Inlet (Str.) (70x70) | IP67 3x32A Makine Fisi (Düz) (83x90) Panel Mnt. App. Inlet (Str.) (83x90) |
|  |  | | |
| IP67 3x32A Duvar Fisi (70x70) Surface Mount App. Inlet (70x70) | IP67 3x32A Duvar Fisi (83x90) Surface Mount App. Inlet (83x90) | | |

FARKLI TOPRAKLAMA KONTAK POZİSYONLU ÜRÜNLER

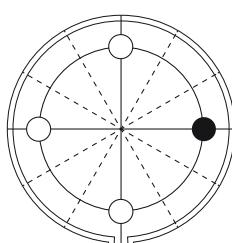
PRODUCTS WITH DIFFERENT EARTH CONTACT POSITION



110-130V. AC
4h
50-60 Hz



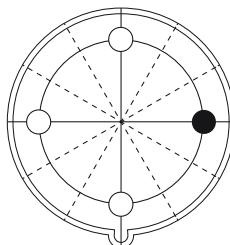
110-130V. AC
4h
50-60 Hz



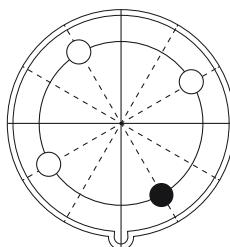
380-440V. AC
3h
50-60 Hz



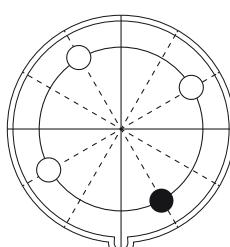
FARKLI TOPRAKLAMA KONTAK POZİSYONLU ÜRÜNLER PRODUCTS WITH DIFFERENT EARTH CONTACT POSITION



380-440V. AC
3h
50-60 Hz



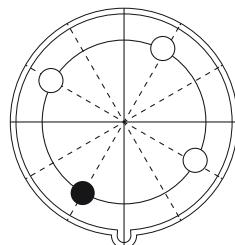
600-690V. AC
5h
50-60 Hz



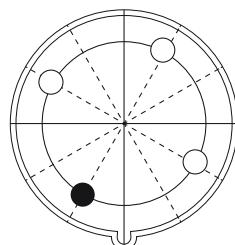
600-690V. AC
5h
50-60 Hz

FARKLI TOPRAKLAMA KONTAK POZİSYONLU ÜRÜNLER

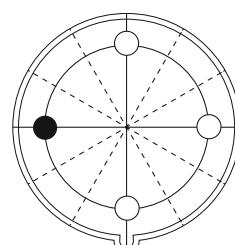
PRODUCTS WITH DIFFERENT EARTH CONTACT POSITION



480-500V. AC
7h
50-60 Hz



480-500V. AC
7h
50-60 Hz



200-250V. AC
9h
50-60 Hz

FARKLI TOPRAKLAMA KONTAK POZİSYONLU ÜRÜNLER PRODUCTS WITH DIFFERENT EARTH CONTACT POSITION

| | |
|------------------|--|
| 3126-301-0900-9h | |
| IP44 | |

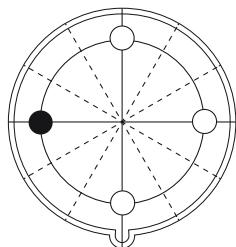
4x32A Düz Fiş
Plug

| | |
|------------------|--|
| 3126-322-0900-9h | |
| IP44 | |

4x32A Makine Prizi (Düz) (83x90)
Panel Mnt. Soc. Outlet (Str.) (83x90)

| | |
|------------------|--|
| 3126-307-0900-9h | |
| IP44 | |

4x32A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)



200-250V. AC
9h
50-60 Hz

| | |
|------------------|--|
| 3127-301-0900-9h | |
| IP67 | |

4x32A Düz Fiş
Plug

| | |
|------------------|--|
| 3127-304-0900-9h | |
| IP67 | |

4x32A Uzatma Prizi
Connector

| | |
|------------------|--|
| 3127-307-0900-9h | |
| IP67 | |

4x32A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)

| | |
|-------------------|--|
| 3122-301-1100-10h | |
| IP44 | |

4x16A Düz Fiş
Plug

| | |
|-------------------|--|
| 3122-322-1100-10h | |
| IP44 | |

4x16A Makine Prizi (Düz) (83x90)
Panel Mnt. Soc. Outlet (Str.) (83x90)

| | |
|-------------------|--|
| 3122-307-1100-10h | |
| IP44 | |

4x16A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)

| | |
|-------------------|--|
| 3123-301-1100-10h | |
| IP67 | |

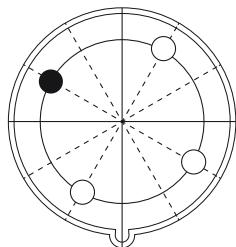
4x16A Düz Fiş
Plug

| | |
|-------------------|--|
| 3123-304-1100-10h | |
| IP67 | |

4x16A Uzatma Prizi
Connector

| | |
|-------------------|--|
| 3123-307-1100-10h | |
| IP67 | |

4x16A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)



100-300 Hz
10h

| | |
|-------------------|--|
| 3126-301-1100-10h | |
| IP44 | |

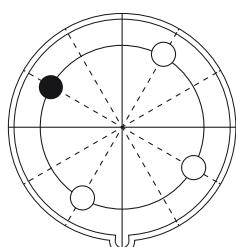
4x32A Düz Fiş
Plug

| | |
|-------------------|--|
| 3126-322-1100-10h | |
| IP44 | |

4x32A Makine Prizi (Düz) (83x90)
Panel Mnt. Soc. Outlet (Str.) (83x90)

| | |
|-------------------|--|
| 3126-307-1100-10h | |
| IP44 | |

4x32A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)



100-300 Hz
10h

| | |
|-------------------|--|
| 3127-301-1100-10h | |
| IP67 | |

4x32A Düz Fiş
Plug

| | |
|-------------------|--|
| 3127-304-1100-10h | |
| IP67 | |

4x32A Uzatma Prizi
Connector

| | |
|-------------------|--|
| 3127-307-1100-10h | |
| IP67 | |

4x32A Duvar Prizi (83x90)
Surf. Mount Socket Outlet (83x90)