

viapole 

AYDINLATMA
ÇÖZÜMLERİ

LIGHTING
SOLUTIONS



>> VIAPOLE HAKKINDA //

Müşteri memnuniyeti sağlayarak, teknik ve ticari kabiliyetlerini geliştirerek büyümeye devam eden markamız müşteri ihtiyaçlarını, özgün ve optimum mühendislik/tasarım yaklaşımlar ile çözümlenerek karşılamak hedefindedir.

VIAPOLE için prensiplerinden ödün vermeden ticaret yapmak, kaliteli işlere imza atmak ve müşteri memnuniyeti sağlamak en büyük kazançlardır. VIAPOLE ülkemize değerler kazandırarak, istihdam yaratarak ve sosyal sorumluluk projeleri içinde yer alarak hem yurtiçi hem yurtdışında büyümeye devam etmektedir.

Bugün VIAPOLE olarak yeni nesil teknolojilerden faydalanarak, ürün-insan etkileşimine önem vererek ve özgün tasarımlar yaparak Endüstri 4.0 devrimine dahil oluyoruz. Tüm faaliyetlerimizde daha sürdürülebilir bir dünya hedefine uygun çalışıyoruz.

2011 yılında BEMMAK Mühendislik ismiyle aydınlatma ve metal konstrüksiyon sektörlerinde hizmet vermek üzere ticari hayatımıza başladık. Aydınlatma, çelik konstrüksiyon, basınçlı kap imalatı, endüstriyel tesis yapımı ve mekanik taahhüt sektörlerindeki tecrübelerimizi 2021 yılında VIAPOLE çatısı altında topladık. Tamamladığımız projelerle müşterilerimizin övgü ve takdirlerini kazandık. Güven, saygı ve çözüm ortakları kazanmayı maddi kazançların üstünde tuttuk.

Vizyonumuz;

Lider, özgün, prensiplerine bağlı ve ülkesini yurtdışında temsil edebilen bir müessese olmak.

Misyonumuz;

Koşulsuz müşteri memnuniyeti sağlamak, faaliyet gösterdiğimiz sektörlerde lider olmak; teknik, ticari ve sosyal alanlarda gelişmek. Takım arkadaşlarımız ile kurduğumuz aileye, portföyümüze yeni eklenen müşterimizi de dahil ederek, maddi kazanç yerine insan kazanmak.

VIAPOLE'un faaliyet alanları:

Dekoratif aydınlatma, yol aydınlatma, solar aydınlatma, projektör, bayrak, kamera, akıllı, katener hattı, enerji nakil hattı, reklam, trafik & sinyalizasyon, paratoner, GSM direk ve sistemlerinin tasarım, imalat, satış, satış sonrası, montaj ve taahhüt hizmetleri.

>> ABOUT VIAPOLE //

Our brand, which continues to grow by providing customer satisfaction and improving its technical and commercial capabilities, aims to provide customer needs by solving them with unique and optimum engineering/design approaches.

For VIAPOLE, doing business without compromising its principles, performing quality works and ensuring customer satisfaction are the maximum gains. VIAPOLE continues to grow both inland and abroad by adding values to our country, generating employment, and taking part in social responsibility projects.

Today, as VIAPOLE, we are involved in the Industry 4.0 revolution by making use of new generation technologies, giving importance to product-human interaction and making original designs. We work in line with the goal of a more sustainable world in all our activities.

In 2011, we started our commercial life under the name of BEMMAK Engineering to serve in the lighting and metal construction sectors. We gathered our experience in lighting, steel construction, pressure vessel manufacturing, industrial plant construction and mechanical contracting sectors under the brand of VIAPOLE in 2021. We have won the praise and appreciation of our customers with the projects we have completed. We have prioritized gaining trust, respect and solution partners above financial gains.

Our Vision;

To be an institution that is leader, unique, adheres to its principles and can represent its country abroad.

Our Mission;

To provide unconditional customer satisfaction, to be a leader in the sectors in which we operate; to develop in technical, commercial and social areas. To gain people instead of financial gain by including our newly added customer to our portfolio to the family that we have established with our teammates.

VIAPOLE's fields of activity:

Design, production, sale, after-sale, installation and contracting services of decorative lighting, road lighting, solar lighting, projector, flag, camera, smart, catenary support, power transmission line, advertising, traffic lights & signalization, lightning rod, gsm poles and systems'.

>> HİZMETLER //

Tasarım & Mühendislik

İhtiyacınıza uygun projeler tasarlayalım ve çözümleyelim.

Montaj Danışmanlığı

Direklerin montaj ve saha uygulama süreçlerinde yardımcı olalım.

Özel Tasarımlar

VIAPOLE markasının tescilli ürünleriyle fark yaratın.

Statik Hesap & Rapor

Simulasyon yazılımları ile statik hesap raporları sunalım.

İmalat & Ar-Ge

Projelerinizi geliştirelim ve üretelim.

[ve daha fazlası...](#)

>> SERVICES //

Design & Engineering

Let us design and analyse projects that fulfil your needs.

Assembly Consulting

Let us assist you in the assembly and field application processes of the poles.

Special Designs

Make a difference with the registered products of the VIAPOLE brand.

Static Calculation & Report

Let us provide static calculation reports with simulation software.

Manufacturing and R&D

Let us develop and manufacture your projects.

[and more...](#)

>> BELGELER / CERTIFICATES //

CERTIFICATE OF REGISTRATION



This Certificate has been awarded to

**VIAPOLE ENERJİ İMALAT
TAAHHÜT LİMİTED ŞİRKETİ**

SARAY MAH. 4. CAD. NO:33
KAHRAMANKAZAN / ANKARA / TÜRKİYE

In recognition of the organization's Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF DECORATIVE LIGHTING, ROAD LIGHTING, PROJECTOR, FLAG, CAMERA, SMART, CATENARY LINE, ENERGY TRANSMISSION LINE, ADVERTISEMENT, TRAFFIC & SIGNALING, LIGHTNING ROD, GSM POLES AND SYSTEMS; DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF SOLID LIQUID GAS FUELED STEAM, HEATING, HOT WATER, HOT OIL BOILERS, PIPELINES, STEEL TANKS AND STEEL CONSTRUCTION WORKS

DEKORATİF AYDINLATMA, YOL AYDINLATMA, PROJEKTÖR, BAYRAK, KAMERA, AKILLI, KATENER HATTI, ENERJİ NAKLİ HATTI, REKLAM, TRAFİK & SİNYALİZASYON, PARATONER, GSM DİREK VE SİSTEMLERİNİN TASARIM, İMALAT, SATIŞ, SATIŞ SONRASI, MONTAJ VE TAAHHÜT HİZMETLERİ; KATI-SIVI-GAZ YAKITLI BUHAR, KALORİFER, KIZGIN SU, KIZGIN YAĞ KAZANLARI, BORU HATLARI, ÇELİK TANKLAR VE ÇELİK KONSTRÜKSİYON İŞLERİ TASARIM, İMALAT, SATIŞ, SATIŞ SONRASI, MONTAJ VE TAAHHÜT HİZMETLERİ

Certificate Number: SIS071121Q123
Date of Issue of Original Certificate: 11.11.2021
Date of Issue of Latest Certificate: 10.11.2022
Expiry Date: 10.11.2022
Re-Certification Due on: 11.10.2024

Managing Director

Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

The Organization's documentation and implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid. This is an accredited certificate issued by SIS Certifications Pvt. Ltd. sanctioned for issue by International Accreditation Services, 3060 Saturn Street Suite 100 Brea, California 92821-1732, USA.

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Web : http://www.siscertifications.co.in, www.siscertifications.com
The status of this certificate can be verified on : http://www.siscertifications.co.in

Issue No.:01






CERTIFICATE OF REGISTRATION



This Certificate has been awarded to

**VIAPOLE ENERJİ İMALAT
TAAHHÜT LİMİTED ŞİRKETİ**

SARAY MAH. 4. CAD. NO:33
KAHRAMANKAZAN / ANKARA / TÜRKİYE

In recognition of the organization's Management System which complies with

ISO 14001:2015

The scope of activities covered by this certificate is defined below

DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF DECORATIVE LIGHTING, ROAD LIGHTING, PROJECTOR, FLAG, CAMERA, SMART, CATENARY LINE, ENERGY TRANSMISSION LINE, ADVERTISEMENT, TRAFFIC & SIGNALING, LIGHTNING ROD, GSM POLES AND SYSTEMS; DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF SOLID LIQUID GAS FUELED STEAM, HEATING, HOT WATER, HOT OIL BOILERS, PIPELINES, STEEL TANKS AND STEEL CONSTRUCTION WORKS

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Certificate Number: SIS071121E120
Date of Issue of Original Certificate: 11.11.2021
Date of Issue of Latest Certificate: 10.11.2022
Expiry Date: 10.11.2022
Re-Certification Due on: 11.10.2024

Managing Director

Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

The Organization's documentation and implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid. This is an accredited certificate issued by SIS Certifications Pvt. Ltd. sanctioned for issue by International Accreditation Services, 3060 Saturn Street Suite 100 Brea, California 92821-1732, USA.

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Issue No.:01

CERTIFICATE OF REGISTRATION



This Certificate has been awarded to

**VIAPOLE ENERJİ İMALAT
TAAHHÜT LİMİTED ŞİRKETİ**

SARAY MAH. 4. CAD. NO:33
KAHRAMANKAZAN / ANKARA / TÜRKİYE

In recognition of the organization's Management System which complies with

ISO 10002:2018

The scope of activities covered by this certificate is defined below

DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF DECORATIVE LIGHTING, ROAD LIGHTING, PROJECTOR, FLAG, CAMERA, SMART, CATENARY LINE, ENERGY TRANSMISSION LINE, ADVERTISEMENT, TRAFFIC & SIGNALING, LIGHTNING ROD, GSM POLES AND SYSTEMS; DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF SOLID LIQUID GAS FUELED STEAM, HEATING, HOT WATER, HOT OIL BOILERS, PIPELINES, STEEL TANKS AND STEEL CONSTRUCTION WORKS

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Certificate No: ISO/24963
Sertifika Numarası: ISO/24963
Date of Issue: 19.11.2021
Yayınlanma Tarihi: 19.11.2021

Date of Certification Audit: 12.11.2021
Denetim Tarihi: 12.11.2021

Date of Expiry: 18.11.2022
Son Geçerlilik Tarihi: 18.11.2022

1st Surveillance Audit : November 2022
1. Gözetim Denetim Tarihi : Kasım 2022
2nd Surveillance Audit : November 2023
2. Gözetim Denetim Tarihi : Kasım 2023

Managing Director


Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

The Organization's documentation and implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Registration is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid. This is an accredited certificate issued by SIS Certifications Pvt. Ltd. sanctioned for issue by International Accreditation Services, 3060 Saturn Street Suite 100 Brea, California 92821-1732, USA.

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Issue No.:01

CERTIFICATE OF REGISTRATION



This Certificate has been awarded to

**VIAPOLE ENERJİ İMALAT
TAAHHÜT LİMİTED ŞİRKETİ**

SARAY MAH. 4. CAD. NO:33
KAHRAMANKAZAN / ANKARA / TÜRKİYE

In recognition of the organization's Management System which complies with

ISO 45001:2018

The scope of activities covered by this certificate is defined below

DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF DECORATIVE LIGHTING, ROAD LIGHTING, PROJECTOR, FLAG, CAMERA, SMART, CATENARY LINE, ENERGY TRANSMISSION LINE, ADVERTISEMENT, TRAFFIC & SIGNALING, LIGHTNING ROD, GSM POLES AND SYSTEMS; DESIGN, MANUFACTURING, SALES, AFTER SALES, ASSEMBLY AND CONTRACTING SERVICES OF SOLID LIQUID GAS FUELED STEAM, HEATING, HOT WATER, HOT OIL BOILERS, PIPELINES, STEEL TANKS AND STEEL CONSTRUCTION WORKS

DEKORATİF AYDINLATMA, YOL AYDINLATMA, PROJEKTÖR, BAYRAK, KAMERA, AKILLI, KATENER HATTI, ENERJİ NAKLİ HATTI, REKLAM, TRAFİK & SİNYALİZASYON, PARATONER, GSM DİREK VE SİSTEMLERİNİN TASARIM, İMALAT, SATIŞ, SATIŞ SONRASI, MONTAJ VE TAAHHÜT HİZMETLERİ; KATI-SIVI-GAZ YAKITLI BUHAR, KALORİFER, KIZGIN SU, KIZGIN YAĞ KAZANLARI, BORU HATLARI, ÇELİK TANKLAR VE ÇELİK KONSTRÜKSİYON İŞLERİ TASARIM, İMALAT, SATIŞ, SATIŞ SONRASI, MONTAJ VE TAAHHÜT HİZMETLERİ

Certificate No: ISO/24889
Sertifika Numarası: ISO/24889
Date of Issue: 11.11.2021
Yayınlanma Tarihi: 11.11.2021

Date of Certification Audit: 04.11.2021
Denetim Tarihi: 04.11.2021

Date of Expiry: 10.11.2022
Son Geçerlilik Tarihi: 10.11.2022

1st Surveillance Audit : October 2022
1. Gözetim Denetim Tarihi : Ekim 2022
2nd Surveillance Audit : October 2023
2. Gözetim Denetim Tarihi : Ekim 2023

Managing Director

Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

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Issue No.:01



DEKORATİF CADDE AYDINLATMA DİREKLERİ DECORATIVE STREET LIGHTING POLES

3 metreden 12 metreye kadar uygulanabilirler.

They can be applied from 3 meters to 12 meters.

Çelik, alüminyum, fiber ve kompozit gibi malzemeler kullanılarak üretilebilirler.

They can be manufactured using materials such as steel, aluminium, fiber and composite.

Mimari olarak eskimeyen ve çevreye uyumlu tasarımlardır.

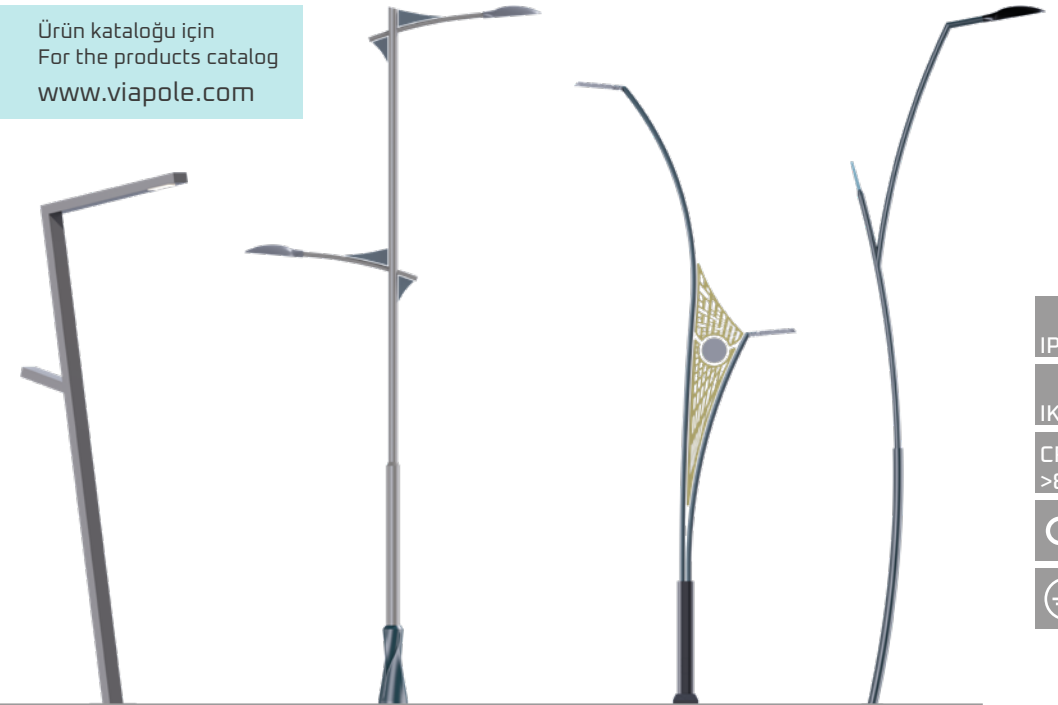
They are architecturally timeless and environmentally compatible designs.

Farklı taleplere göre özelleştirmeye uygundur.

They are suitable for customization according to different demands.



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DEKORATİF PARK & BAHÇE AYDINLATMA DİREKLERİ DECORATIVE PARK & GARDEN LIGHTING POLES

2 metreden 6 metreye kadar uygulanabilirler.

Çelik, alüminyum, fiber ve kompozit gibi malzemeler kullanılarak üretilebilirler.

Mimari olarak eskimeyen ve çevreye uyumlu tasarımlardır.

Farklı taleplere göre özelleştirmeye uygundur.

They can be applied from 2 meters to 6 meters.

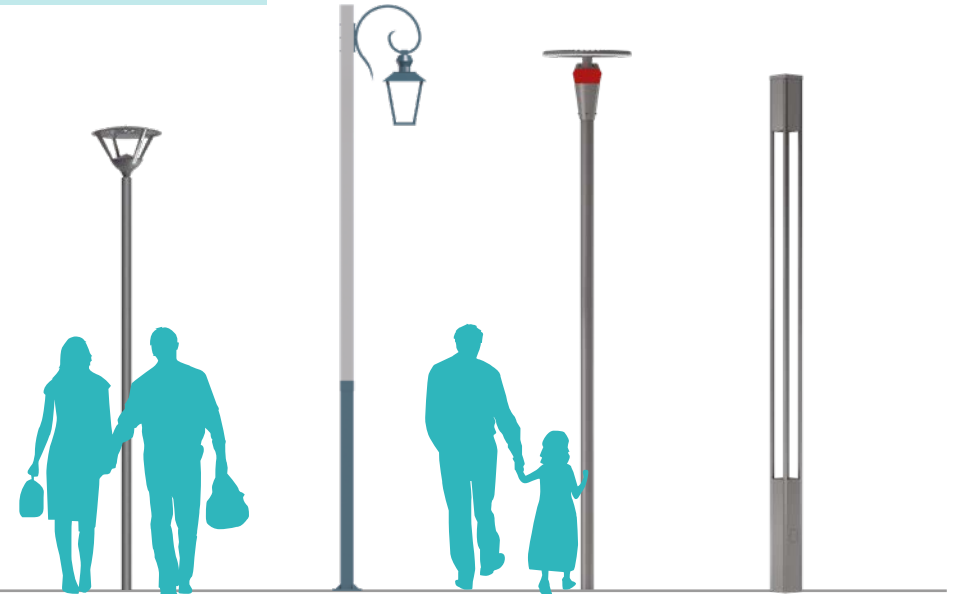
They can be manufactured using materials such as steel, aluminium, fiber and composite.

They are architecturally timeless and environmentally compatible designs.

They are suitable for customization according to different demands.



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BOLLARD AYDINLATMA ÜRÜNLERİ BOLLARD LIGHTING PRODUCTS

0,4 metreden 2 metreye kadar uygulanabilirler.

Çelik, alüminyum, fiber ve kompozit gibi malzemeler kullanılarak üretilebilirler.

Mimari olarak eskimeyen ve çevreye uyumlu tasarımlardır.

Farklı taleplere göre özelleştirmeye uygundur.

They can be applied from 0.4 meters to 2 meters.

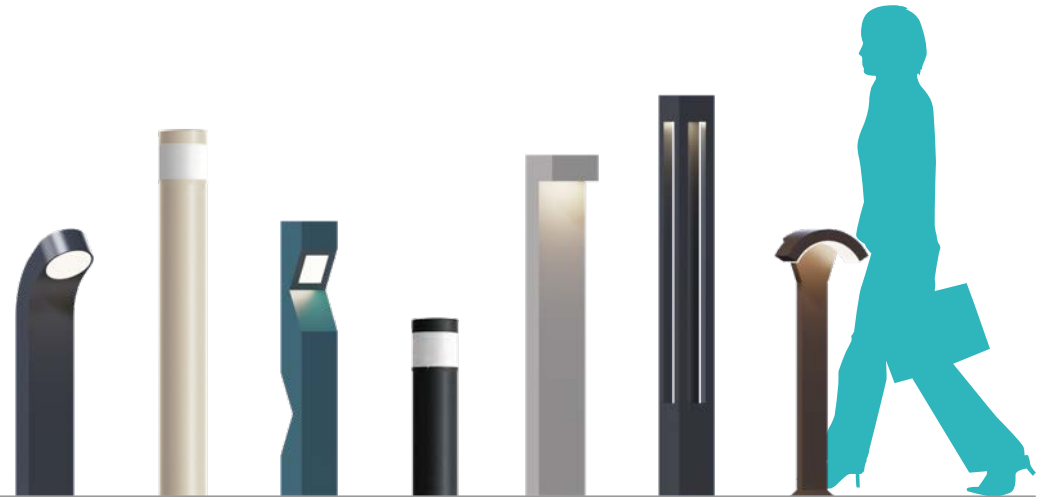
They can be manufactured using materials such as steel, aluminium, fiber and composite.

They are architecturally timeless and environmentally compatible designs.

They are suitable for customization according to different demands.



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GÜNEŞ ENERJİ PANELLİ AYDINLATMA DİREKLERİ LIGHTING POLES WITH SOLAR PANELS

Enerji tasarrufu sağlarlar. Bireysel kullanım için elektrik aboneliği gerektirmezler.

Bakım maliyetleri düşüktür.

Direk gövdesi poligon, dairesel konik, boru veya kutu profil yapıda olabilir.

Dekoratif direk olarak da üretilebilirler.

They save energy. Does not require electricity subscription for individual use.

Maintenance costs are low.

The pole bodies can be in polygonal, round conical, pipe or box profile structure.

They can also be manufactured as decorative poles.



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MEYDAN AYDINLATMA & GÖRÜNTÜLEME DİREKLERİ SQUARE LIGHTING & CAMERA POLES

360° çevreyi aydınlatmak veya görüntülemek için kullanılan direklerdir.

Direk gövdeleri poligon, dairesel konik, boru veya profil yapıda olabilir.

Kamera direkleri net görüntü elde etmek için standart aydınlatma direklerine göre daha az salınım yapacak şekilde tasarlanırlar.

Standart aydınlatma direklerine kamera montaj etmek için düşük maliyetli özel aparatlar üretilmektedir.

They are poles used to lighten or monitorize the 360° environment.

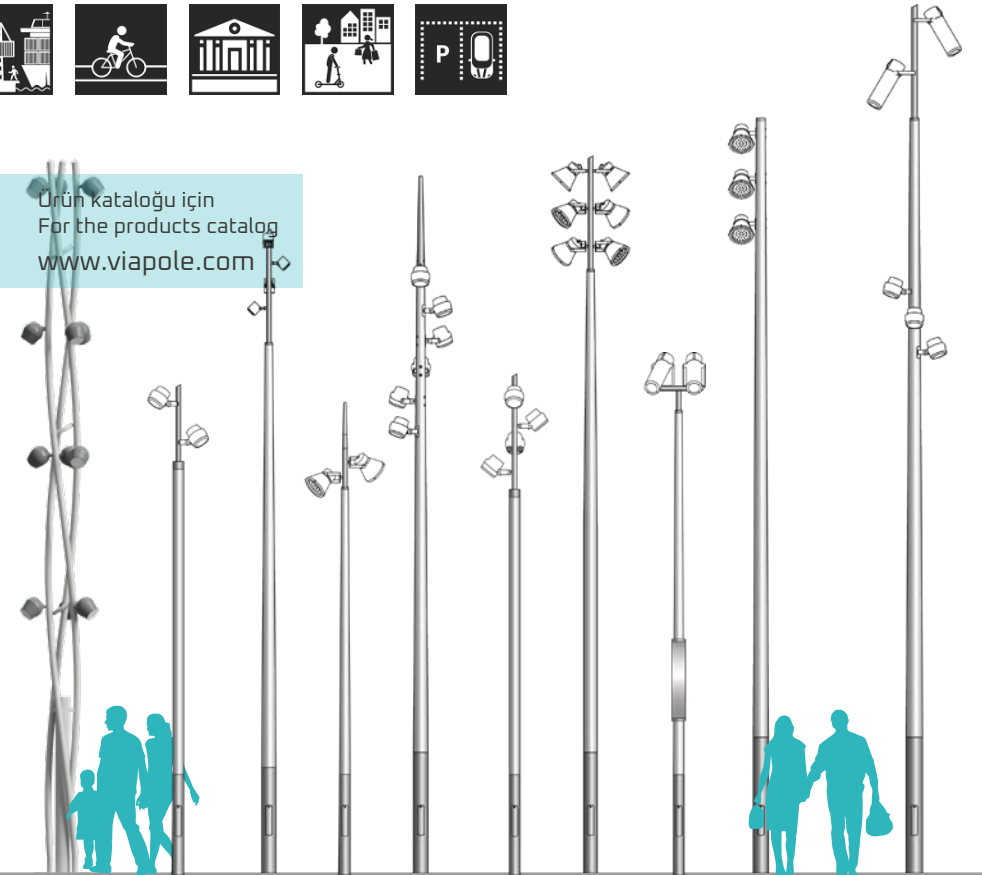
The pole bodies can be in polygonal, round conical, pipe or box profile structure.

Camera poles are designed to oscillate less than standard lighting poles in order to obtain clear images.

Low-cost special apparatuses are manufactured to mount cameras on standard lighting poles.



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GALVANİZLİ POLİGONAL AYDINLATMA DİREKLERİ GALVANIZED POLYGONAL LIGHTING POLES

3 metreden 15 metreye kadar üretilebilirler.

12 metreye kadar tek parça, daha yüksek direkler modüler sıkı geçme yapıda üretilirler.

Aydınlatma ihtiyacına göre konsolların yön ve sayısı değişiklik gösterebilir.

Uzun yıllar korozyona karşı dayanıklıdır.

Sıcak daldırma galvaniz üzerine elektrostatik toz boya uygulanabilir.

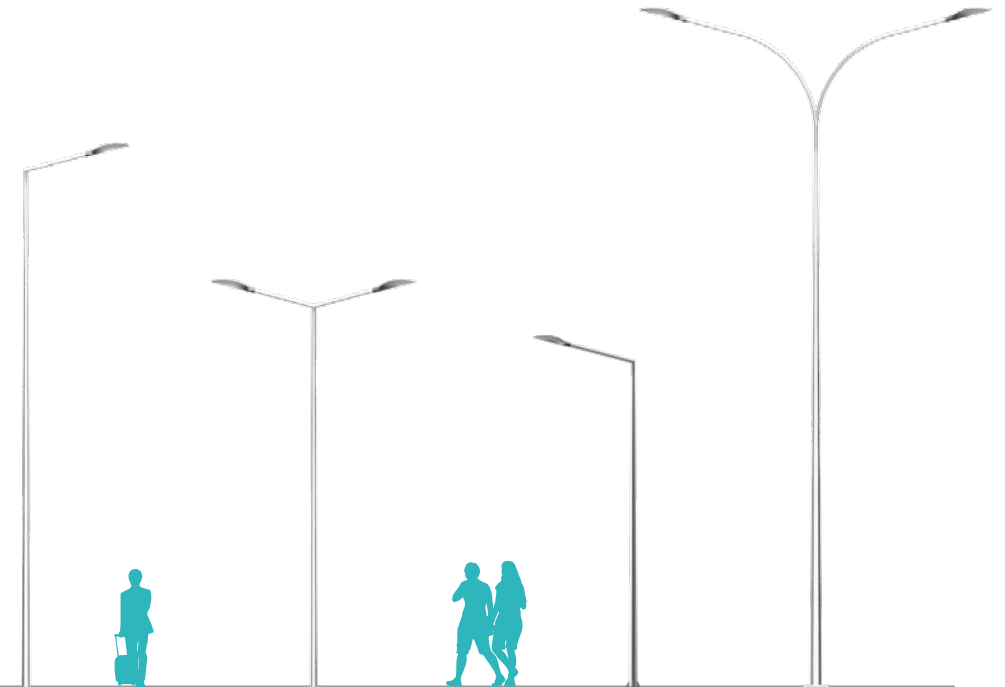
They can be applied from 3 meters to 15 meters.

They are manufactured in one piece up to 12 meters, higher poles are manufactured in modular tight fit structure.

The direction and number of consoles may vary according to the lighting needs.

They are resistant to corrosion for many years.

Electrostatic powder paint can be applied above the hot-dip galvanized coating.



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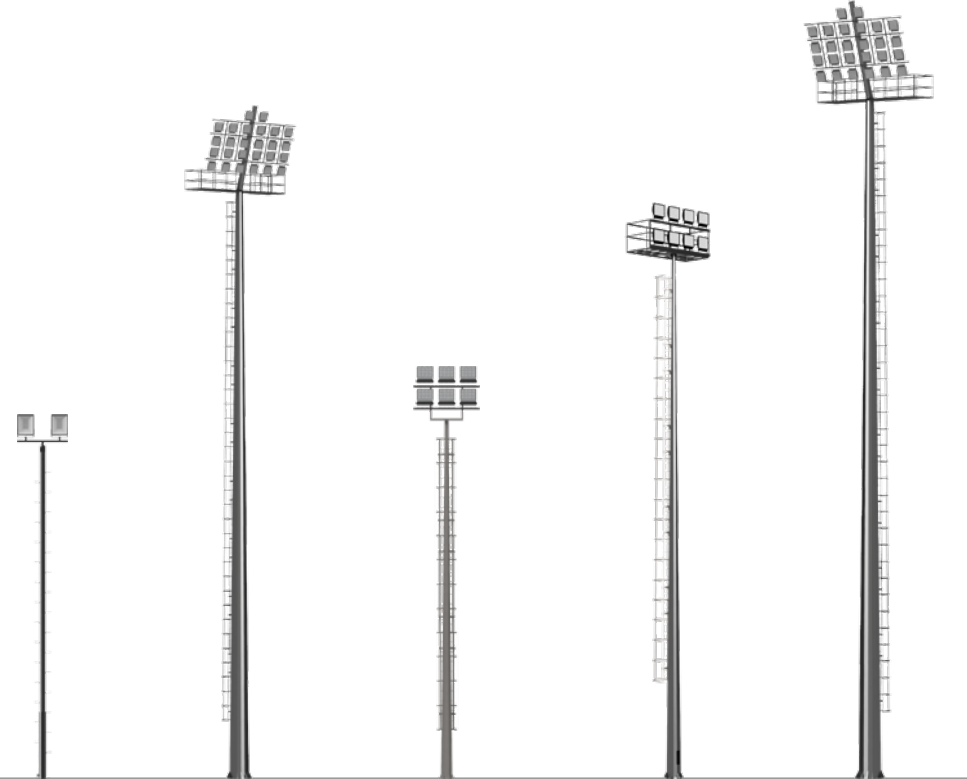




PROJEKTÖR DİREKLERİ FLOODLIGHT POLES

Geniş alanları aydınlatmak için kullanılan direklerdir. Spor tesisleri, fabrika sahaları, havaalanları, limanlar, otoparklar ve meydanlar için uygundur. Spor tesisleri, fabrika sahaları, havaalanları, limanlar, otoparklar ve meydanlar gibi çeşitli yerlerde kullanılırlar. Portatif merdivenli, koruma merdivenli ve/veya platformlu olarak üretilebilmektedirler. İhtiyaca göre boya uygulaması yapılabilir.

They are poles used to lighten large areas. They are used in various areas such as sport facilities, factory fields, airports, ports, parking lots and squares. They can be manufactured with portable ladders, safety ladders and/or platforms. Paint can be applied if needed.



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ASANSÖRLÜ PROJEKTÖR DİREKLERİ HIGHMAST POLES

Geniş alanları aydınlatmak için kullanılan direklerdir.

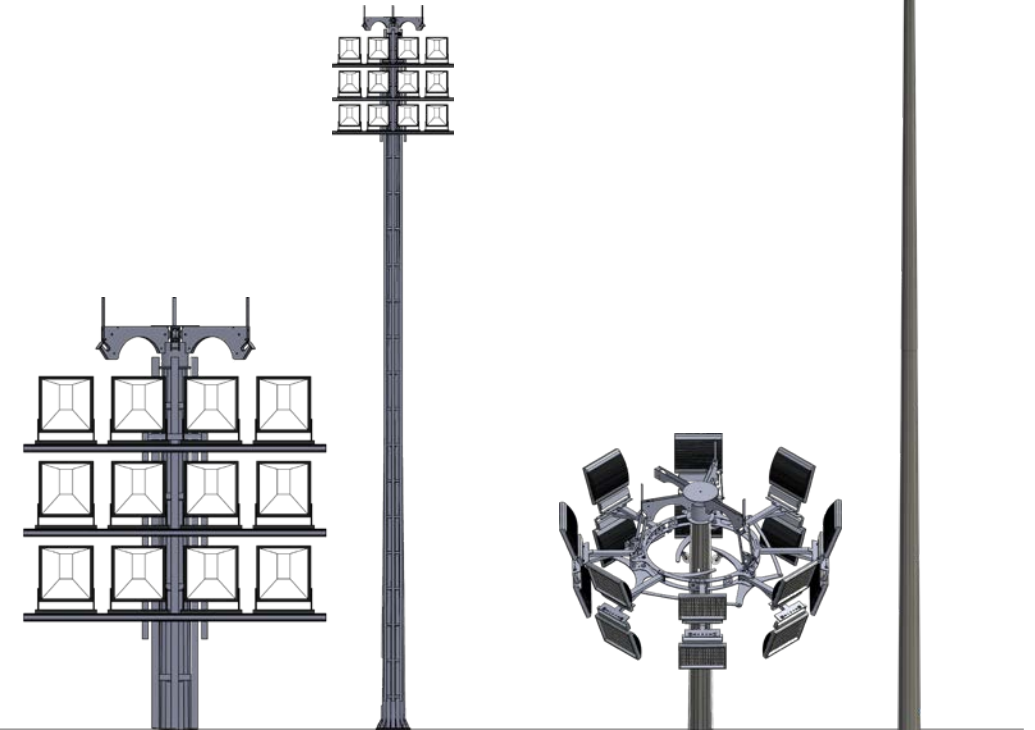
Platform bölümü bakım işlerinin kolay ve emniyetli yapılabilmesi için elektrikli asansör marifetiyle yükseltilep alçaltılabilir.

İhtiyaca göre boya uygulaması yapılabilir.

They are poles used to lighten large areas.

The platform section can be raised and lowered by using an electric elevator so that maintenance works can be done easily and safely.

Paint can be applied if needed.



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BAYRAK DİREKLERİ FLAG POLES

Direk gövdeleri poligonal, dairesel konik veya boru yapıda olabilirler.

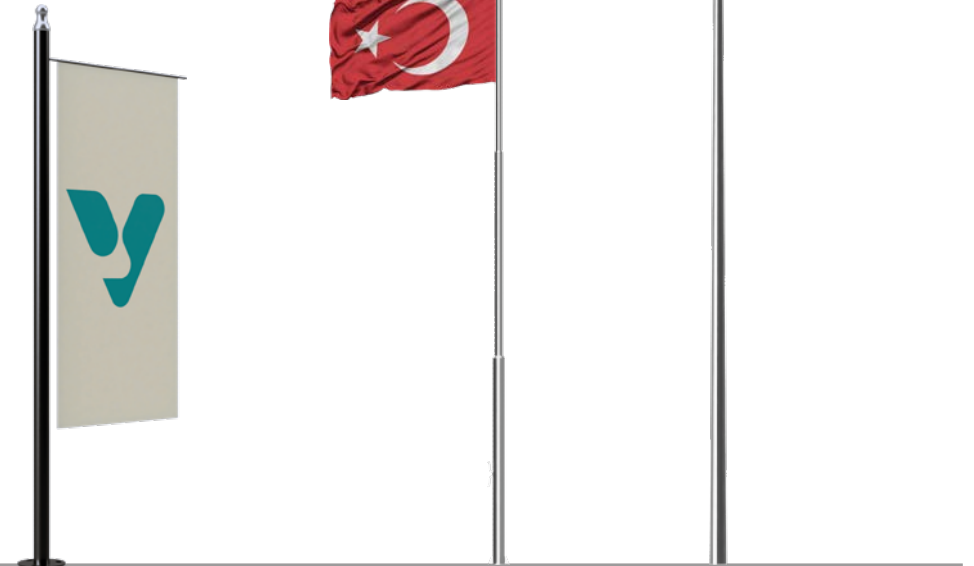
Paslanmaz veya karbon çelik malzemeden imal edilirler.

Sonsuz döner sistemli veya sabit makaralı; Asansör sistemli veya el mekanizmalı tipleri mevcuttur.

The pole bodies can be in polygonal, round conical or pipe structure.

They can be manufactured by stainless or carbon steel.

There are different types, such as endless rotating or fixed system, electric elevator system or hand crane.





REKLAM-TOTEM DİREKLERİ ADVERTISING-BOARD POLES

Reklam ve yönlendirme amaçlı kullanılan üzerine tabela takılan direklerdir.

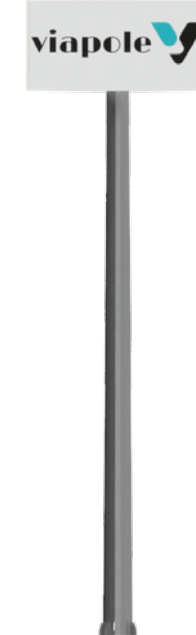
İstenilen ölçülerde boru, poligonal, poligonal konik veya kafes yapıda içten veya dıştan merdivenli olarak üretilirler.

Sıcak daldırma galvaniz ve/veya boya uygulanabilir.

These are the poles that are used for advertising and orientation purposes and on which signage is attached.

They are manufactured as pipes, polygonal, round conical or lattice structures with internal or external ladders in desired dimensions.

Hot-dip galvanized and/or paint can be applied.





GSM DİREKLERİ GSM POLES

Direk gövdeleri kafes sistem veya poligonal yapıda olabilirler.

Anten vb. aparat bağlanabilen direklerdir. Tasarım yapılması gereklidir.

Öngörülen rüzgar hızına göre dayanım ve salınım kontrolü yapılmalıdır.

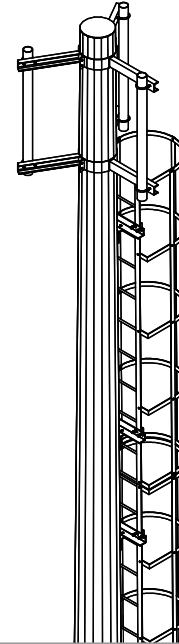
Direklerin projelendirilmesi firmamızca yapılmaktadır.

The pole bodies can be in lattice or polygonal structure.

They are poles to which apparatus such as antennas can be attached. Design is required.

Strength and deflection control must be done according to the predicted wind speed.

The designs of the poles are done by our company.



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TRAFİK & SİNYALİZASYON DİREKLERİ TRAFFIC LIGHT & SIGN POLES

4 metreden 12 metreye kadar uygulanabilirler.

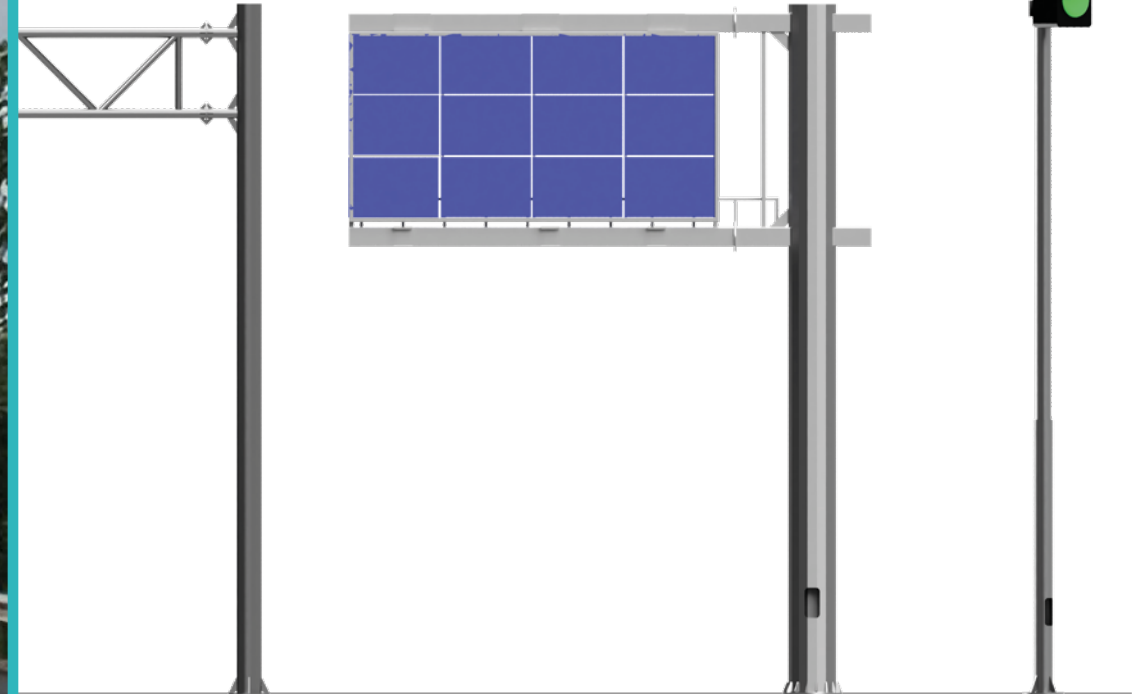
Karayolları tabela direklerine öngörülen rüzgar hızına göre dayanım ve salınım kontrolü yapılmalıdır.

Yol hattı boyunca kolay görünebilecek şekilde tasarlanırlar.

They can be applied from 4 meters to 12 meters.

Strength and deflection control must be done according to the predicted wind speed.

They are designed to be easily visible along the road line.



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