Beta Aydınlatma Sanayi Ticaret Limited Şirketi

Betpa Aydınlatma Malz. Ticaret Limited Şirketi

Teksen Endüstriyel Tasarım Hiz. San. Ltd. Şti

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Outdoor Lighting

Hayallerinize ışık katalım...!

Çeyrek asırı aşkın süredir tecrübesiyle Beta Aydınlatma
Türkiye ve dünya çapında dış mekan aydınlatma ve
kent mobilyalarında kalitenin sembolü haline gelmiştir.
Bugünden geleceği aydınlatmak için durmadan yorulmadan çalışıyoruz.

Yenilikçi ve teknolojik tesisimizde hayallerinizi gerçekleşirmek için üretiyoruz.

Let's bring light to your dreams...!

Let's shed light on your dreams;
Beta Lighting with its experience of more than a quarter of a century.
It has become the symbol of quality in outdoor lighting and urban furniture in Turkey and around the world.
We are working tirelessly to illuminate the future from today.
We produce to make your dreams come true in our innovative and technological facility.

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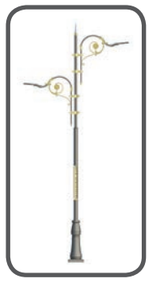
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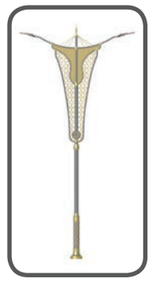
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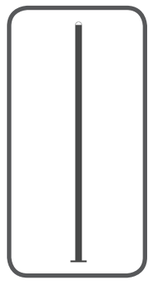
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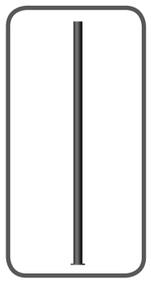
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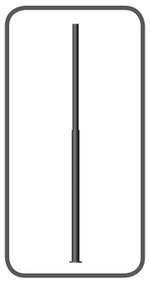
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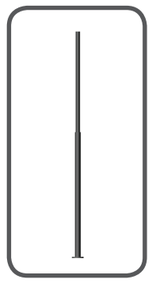
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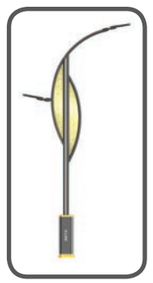
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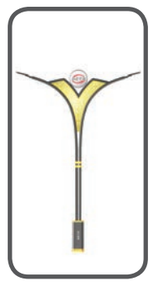
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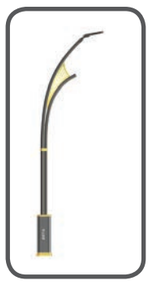
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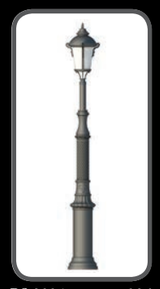
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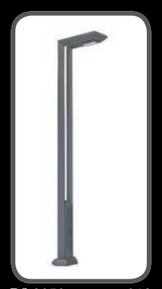
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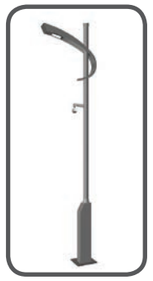
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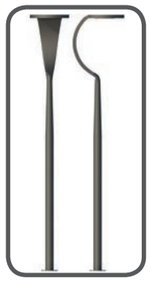
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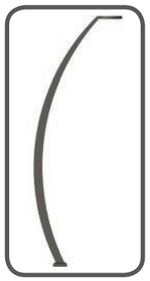
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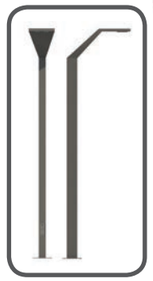
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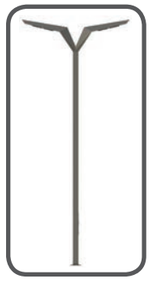
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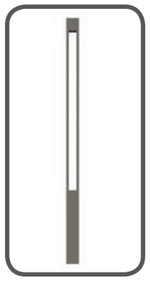
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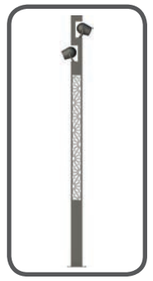
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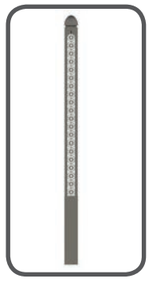
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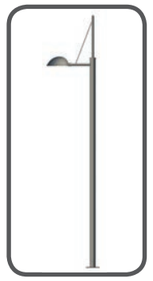
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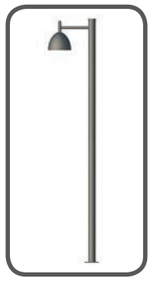
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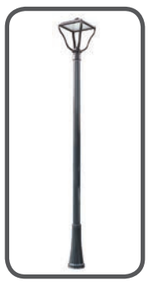
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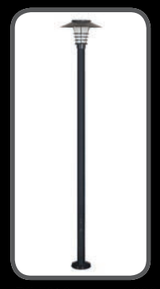
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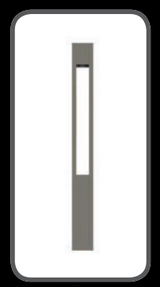
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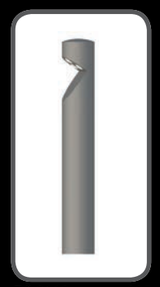
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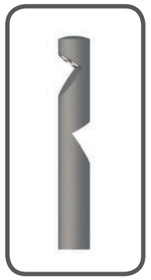
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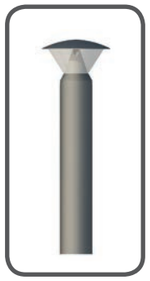
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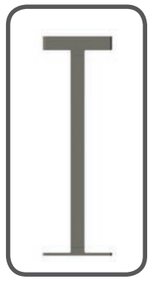
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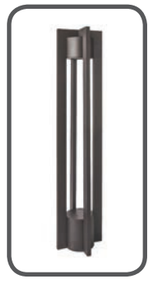
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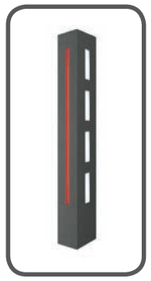
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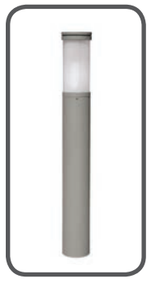
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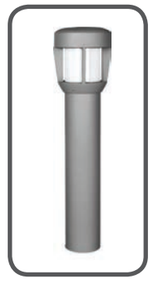
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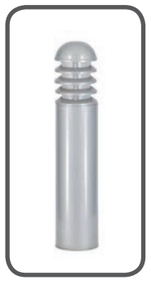
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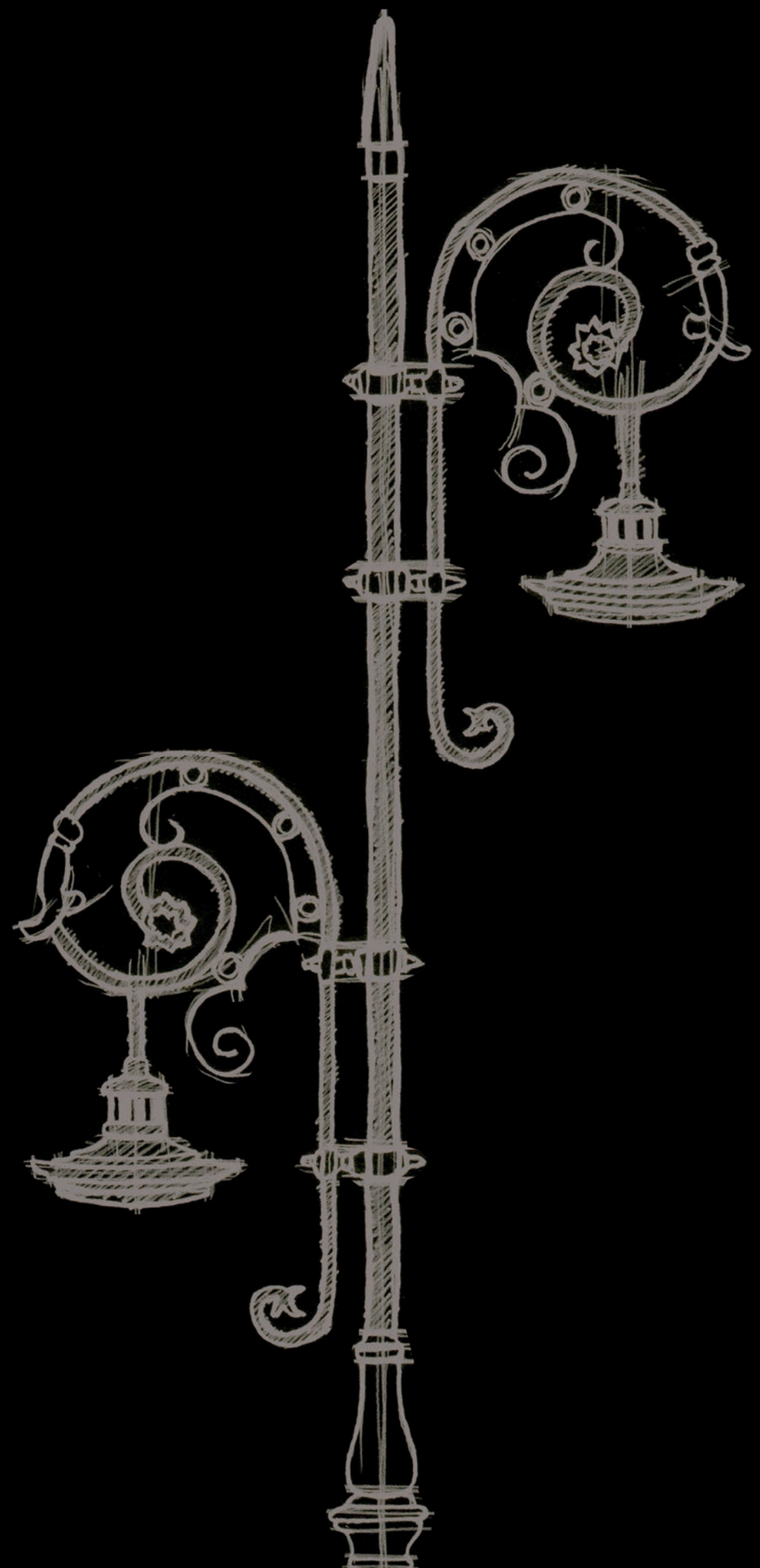
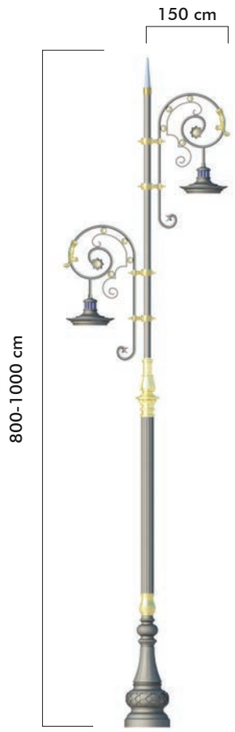
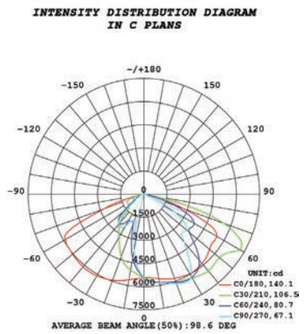


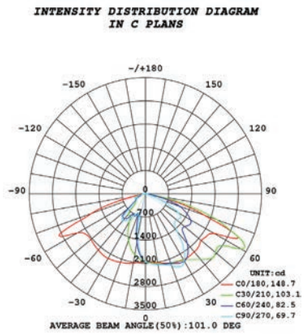
Klasik Yol Aydınlatma Direkleri

Classic Road Lighting Poles

Code: BS 9060







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W/150W
Lümen	*Lumen*	6.900-17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9060

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

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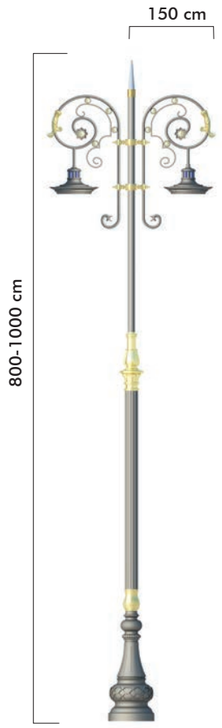
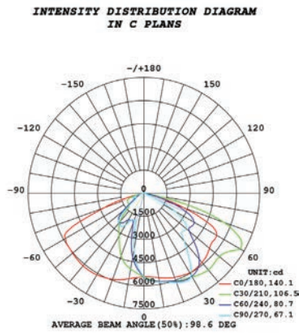
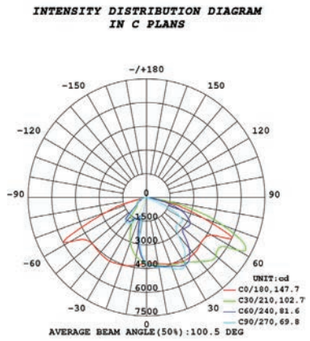






- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

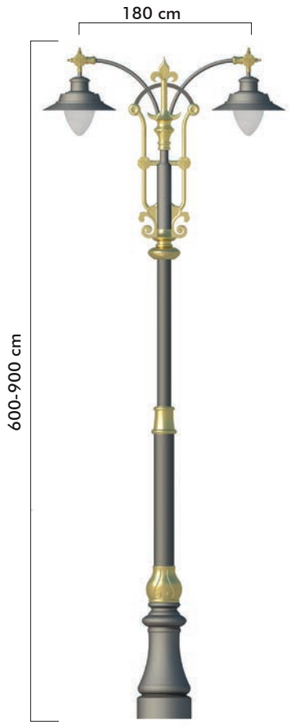
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

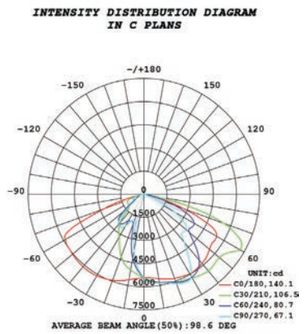
Led	*Led*	2X120 / 2X150W
Lümen	*Lumen*	13.800 / 17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

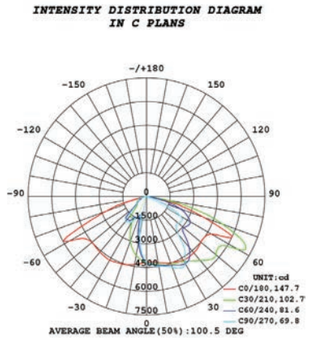
Code: BS 9061

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9065





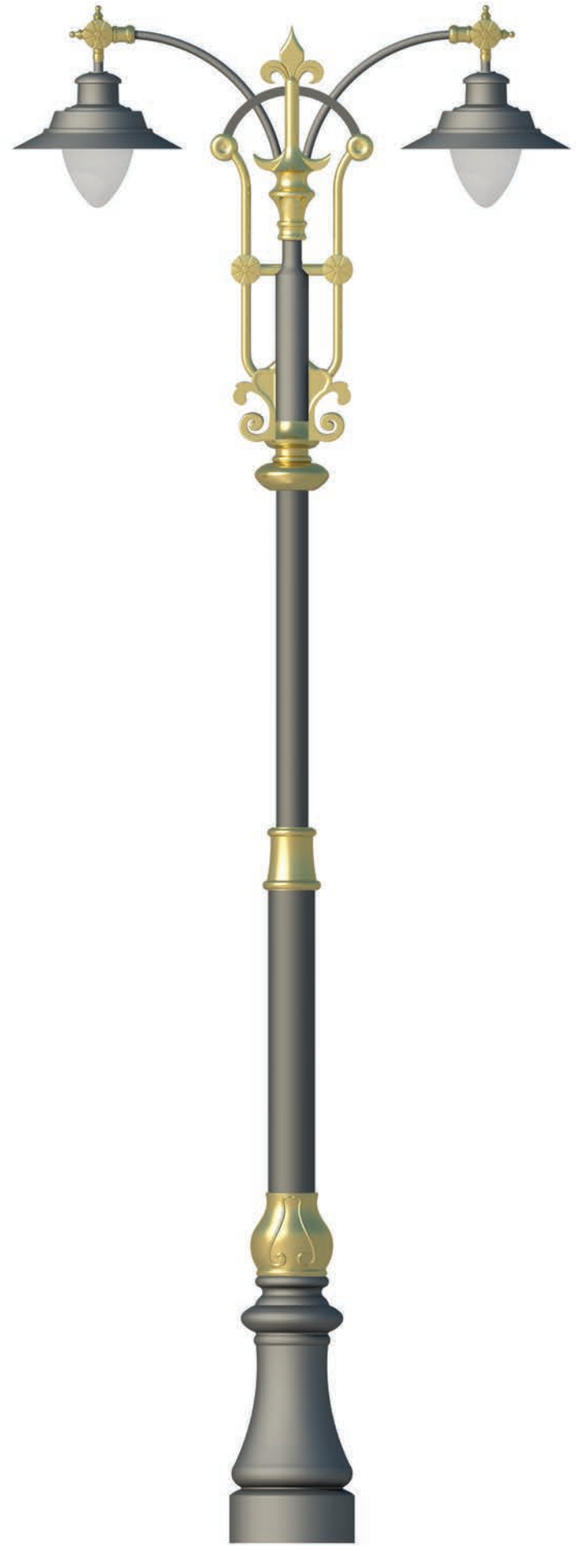


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

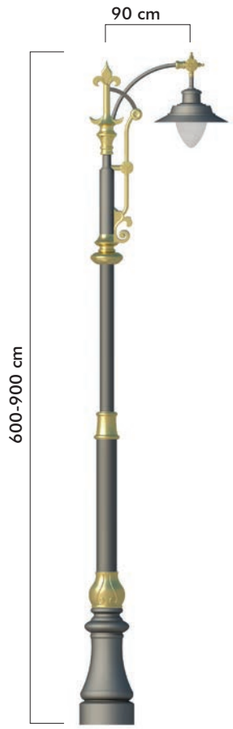
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

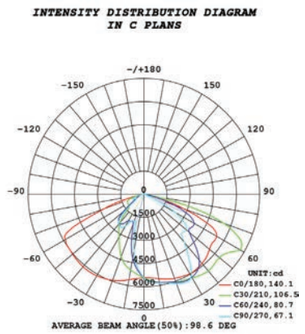
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	2X13.800 / 2X17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

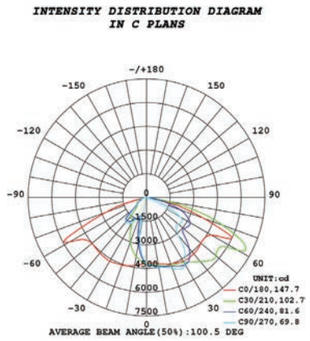
Code: BS 9065



Code: BS 9066







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

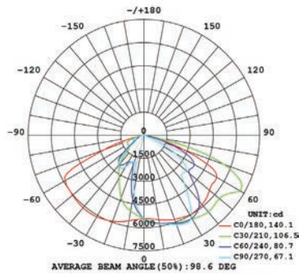
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

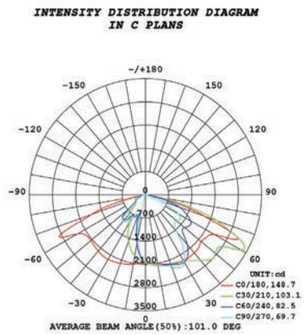
Led	*Led*	120W / 150W
Lümen	*Lumen*	13.800 / 17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3.000/6.500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9066

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9115





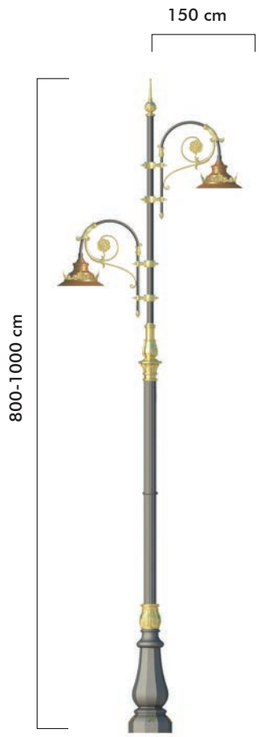
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

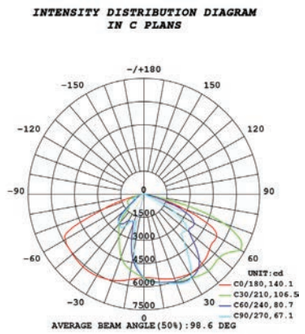
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

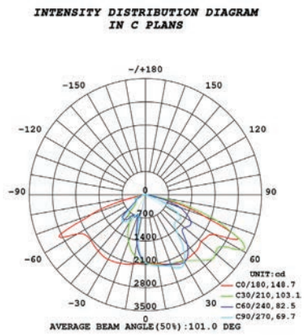
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9115

Code: BS 6554







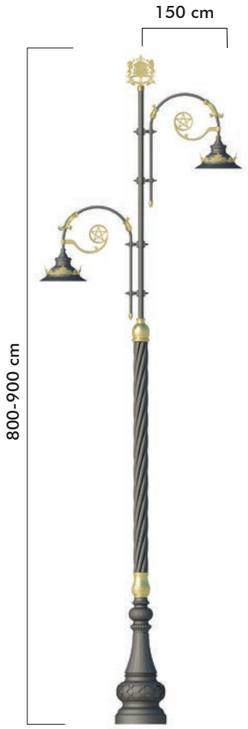
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

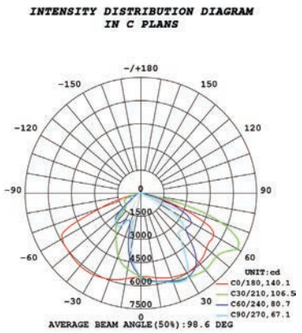
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

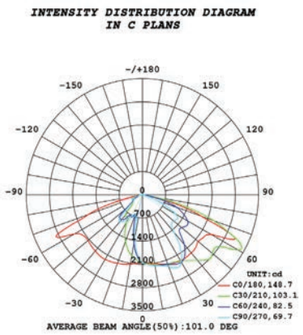
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6554

Code: BS 9007







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

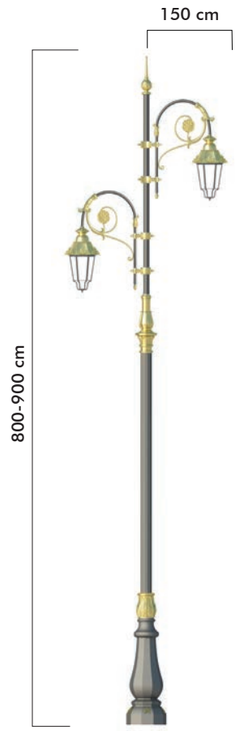
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

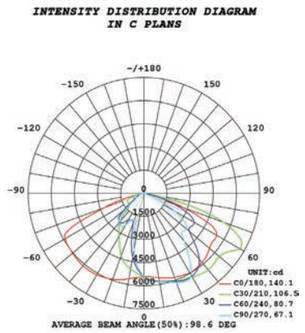
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

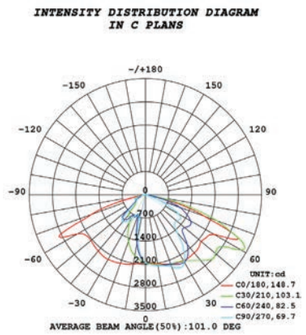
Code: BS 9007

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9001







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

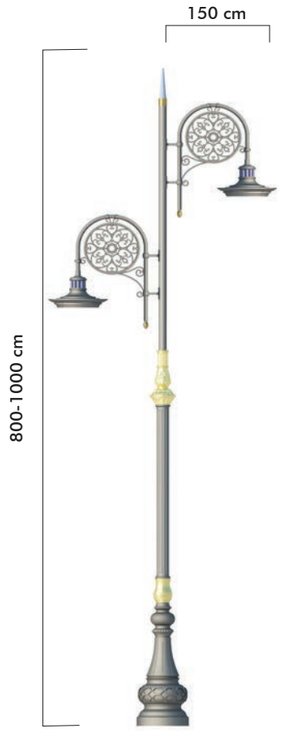
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

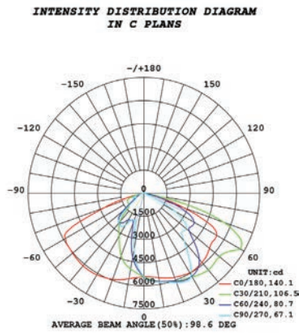
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

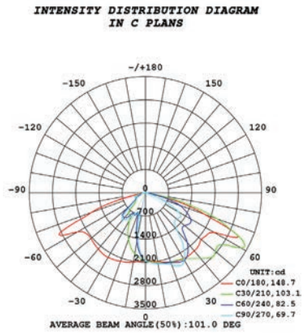
Code: BS 9001

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9080







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

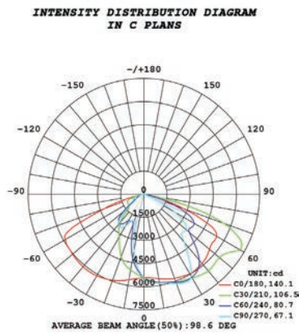
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

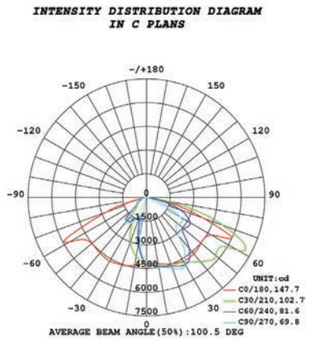
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9080

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9081



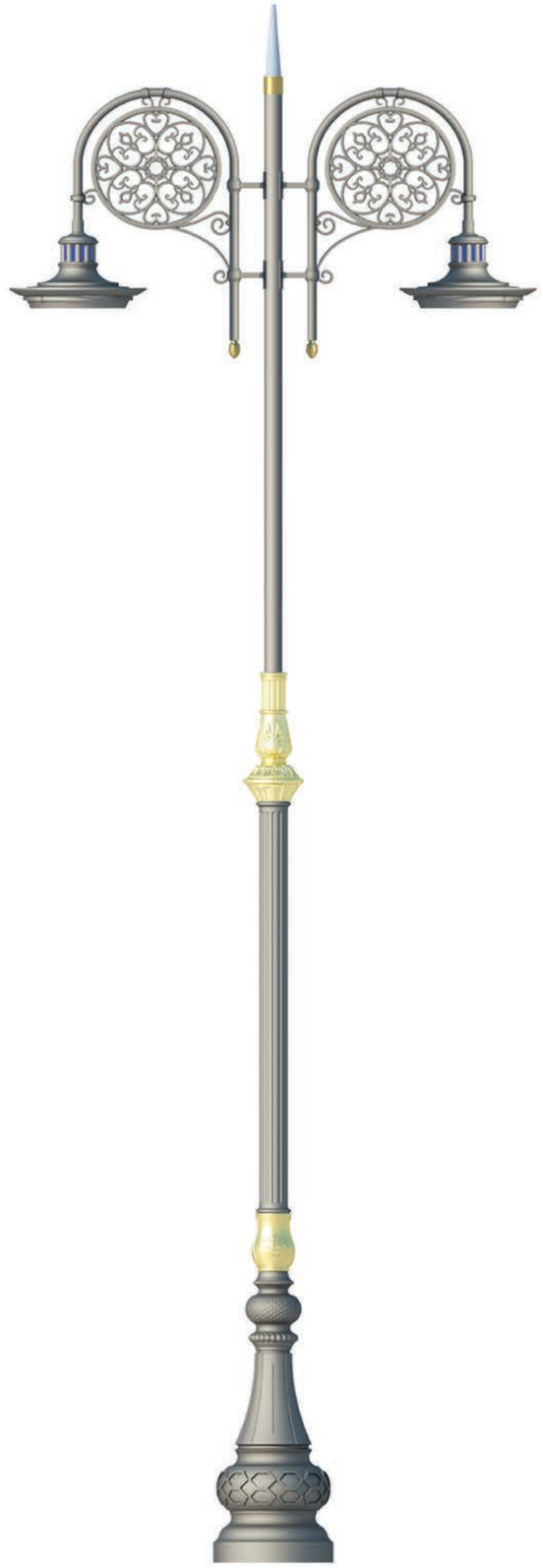


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

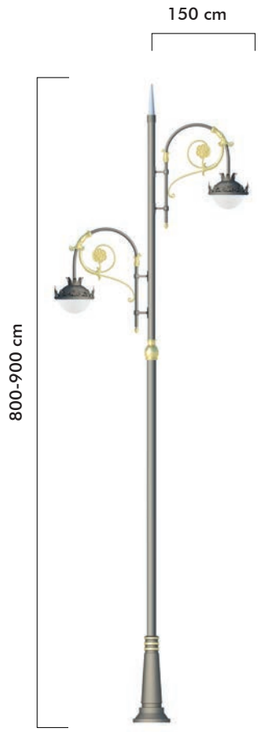
Led	*Led*	2X120W/2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

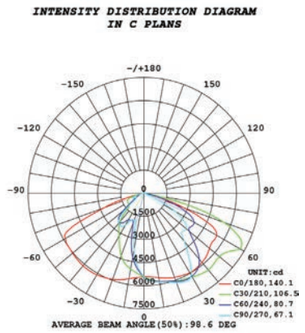
Code: BS 9081

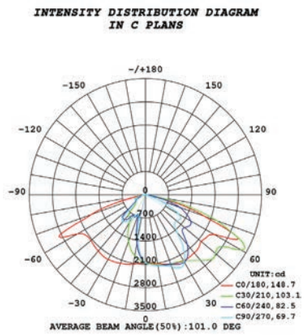


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9070







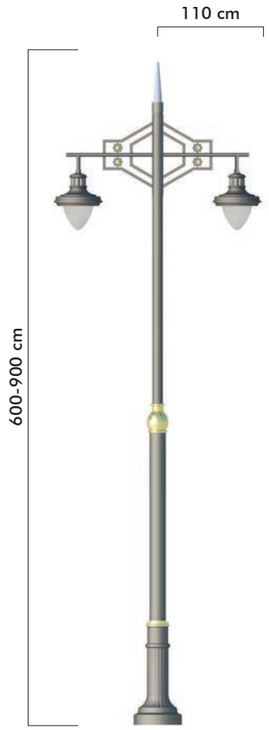
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

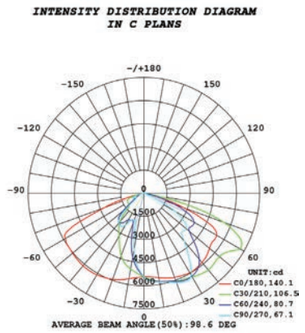
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

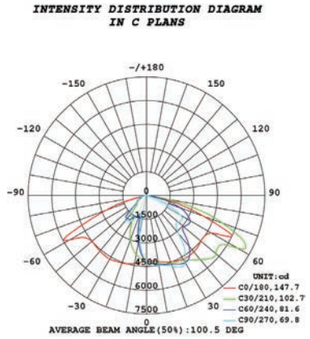
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9070

Code: BS 9090





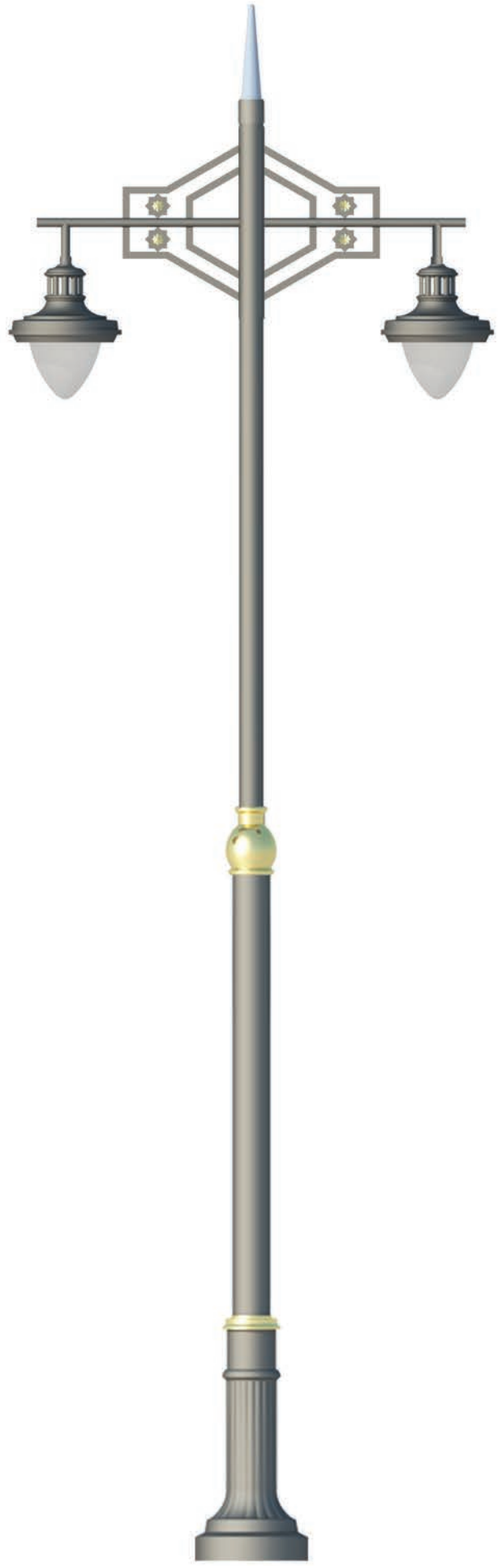


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

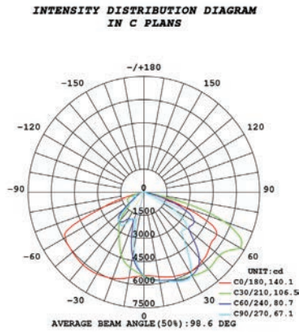
Led	*Led*	2X120W / 150W
Lümen	*Lumen*	13.800 / 17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

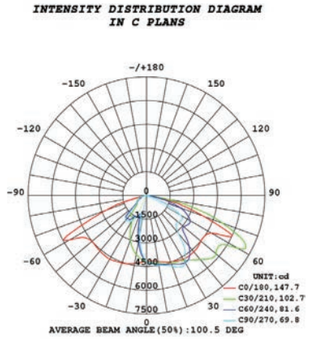
Code: BS 9090



KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9095





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

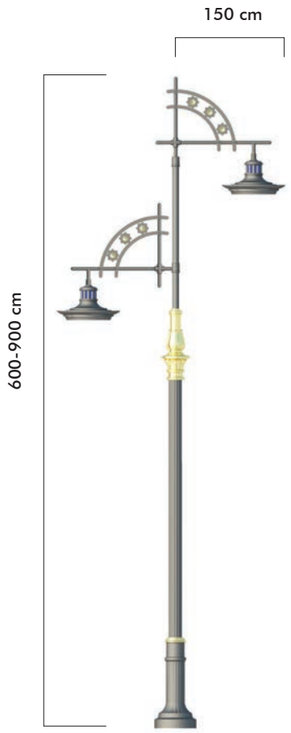
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

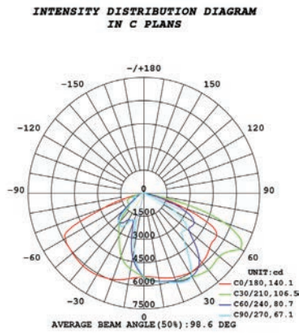
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

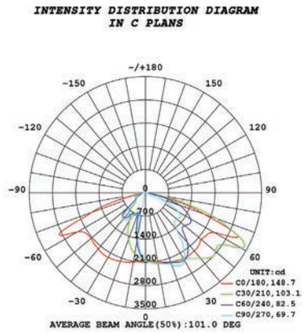
Code:BS 9095

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9096







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

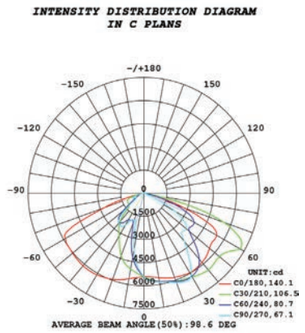
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

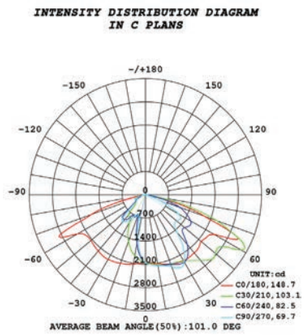
Led	*Led*	60W / 150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9096

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9097



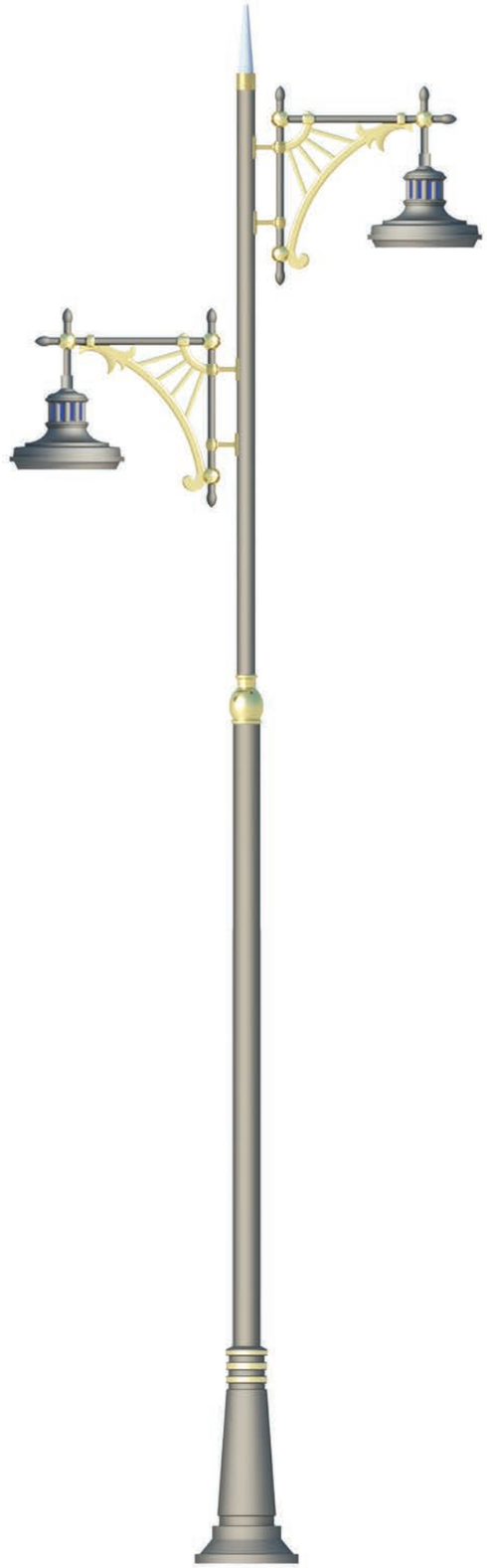


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

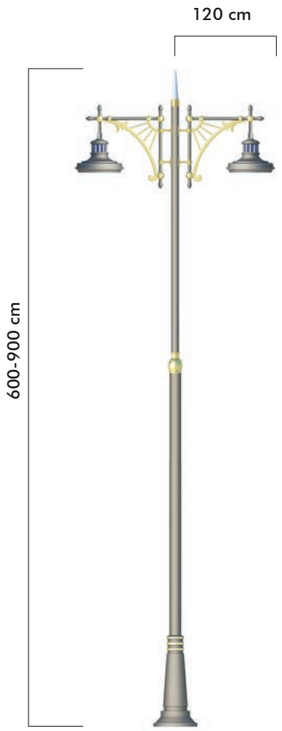
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

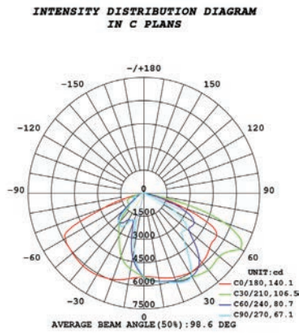
Code:BS 9097

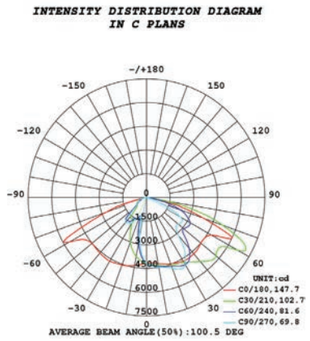


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9098





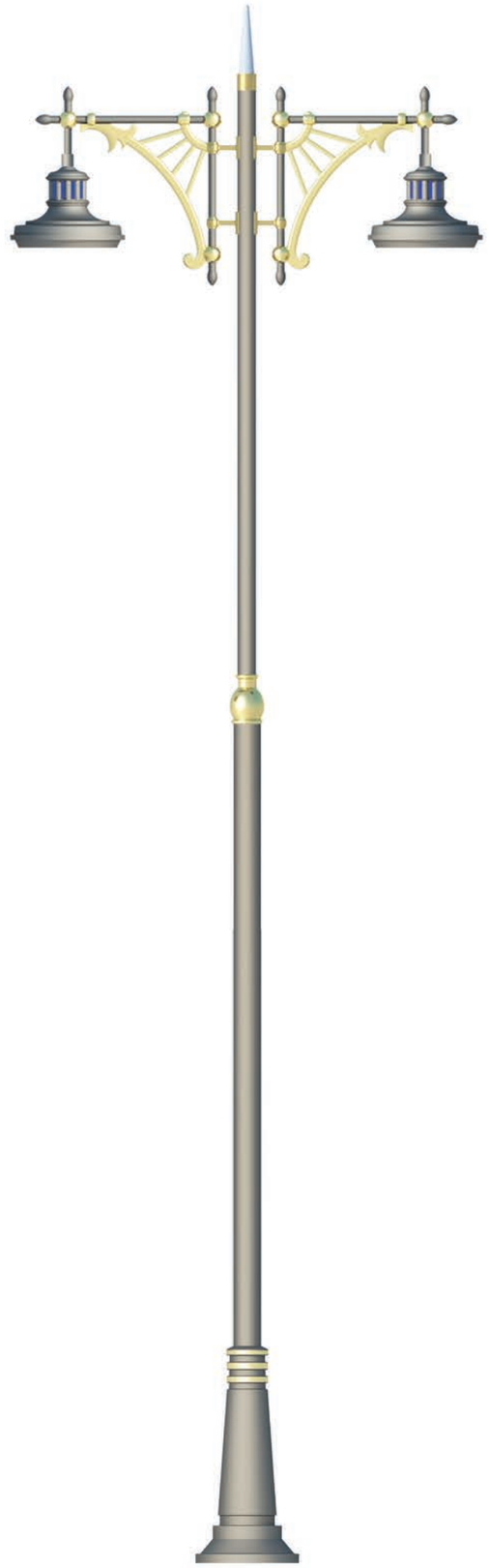


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

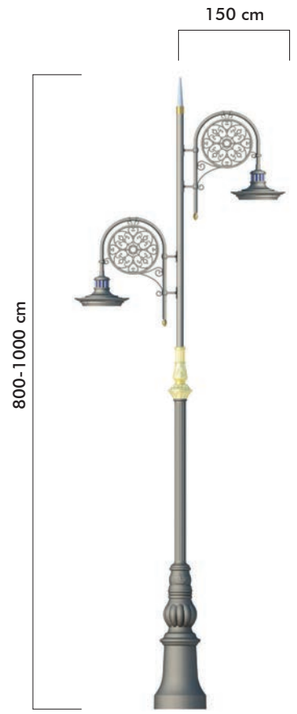
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

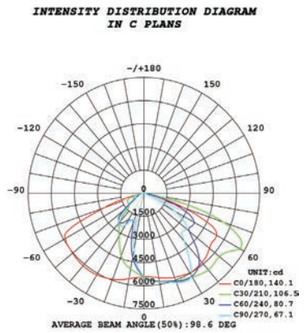
Code:BS 9098

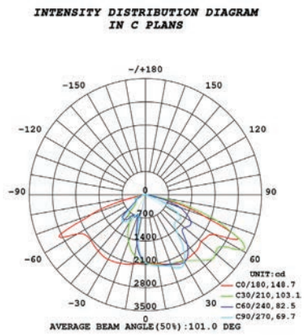


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9068







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

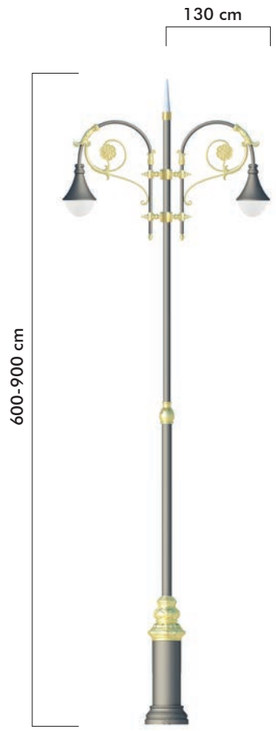
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

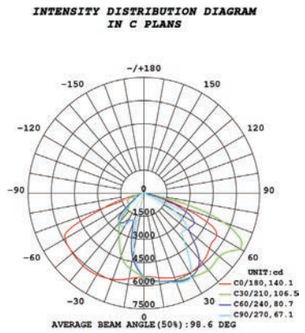
Led	*Led*	60W / 150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

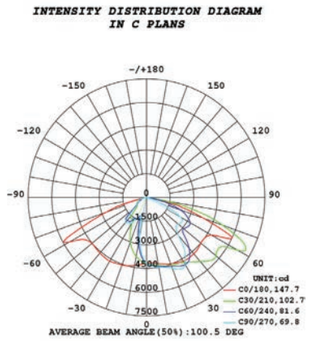
Code: BS 9068

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9077







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

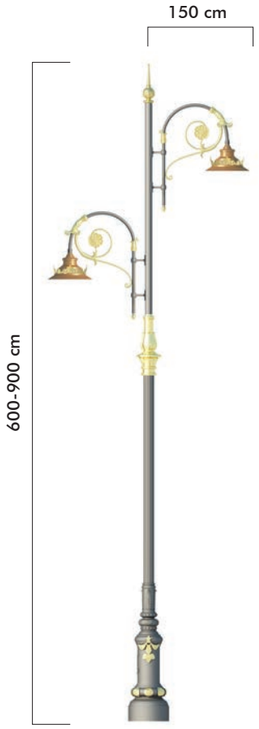
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

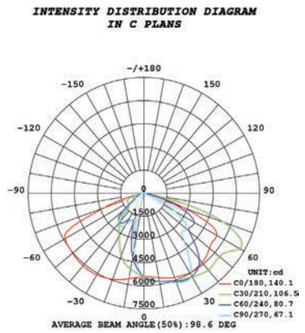
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

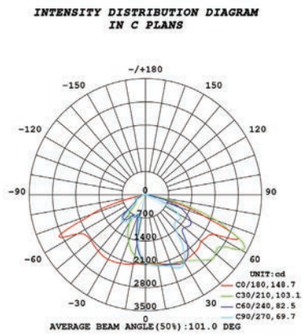
Code:BS 9077

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9078







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

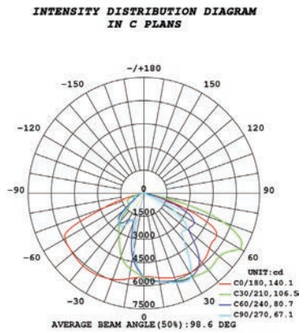
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

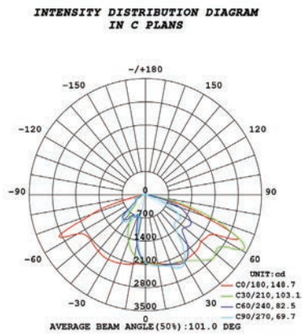
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9078

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9087





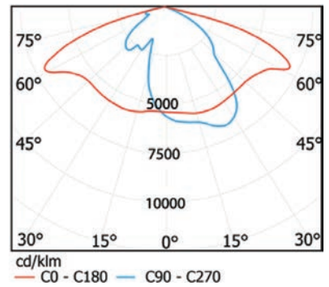
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

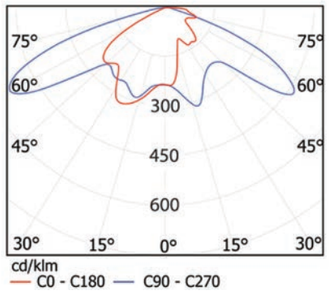
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9087

Code:BS 9088





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

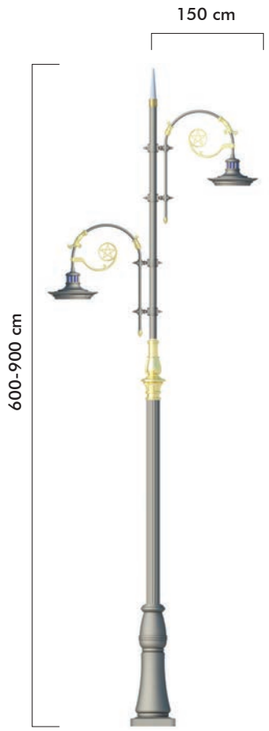
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

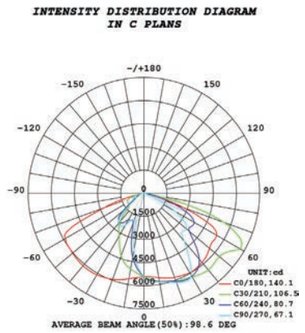
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

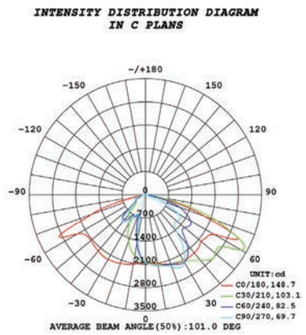
Code:BS 9088

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9091







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

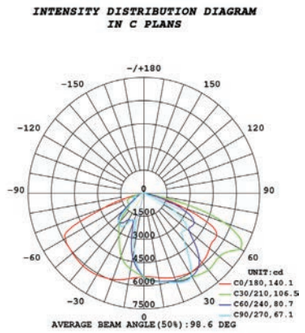
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

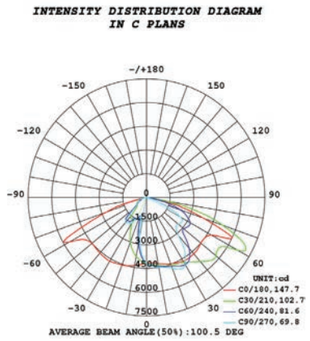
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9091

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9092



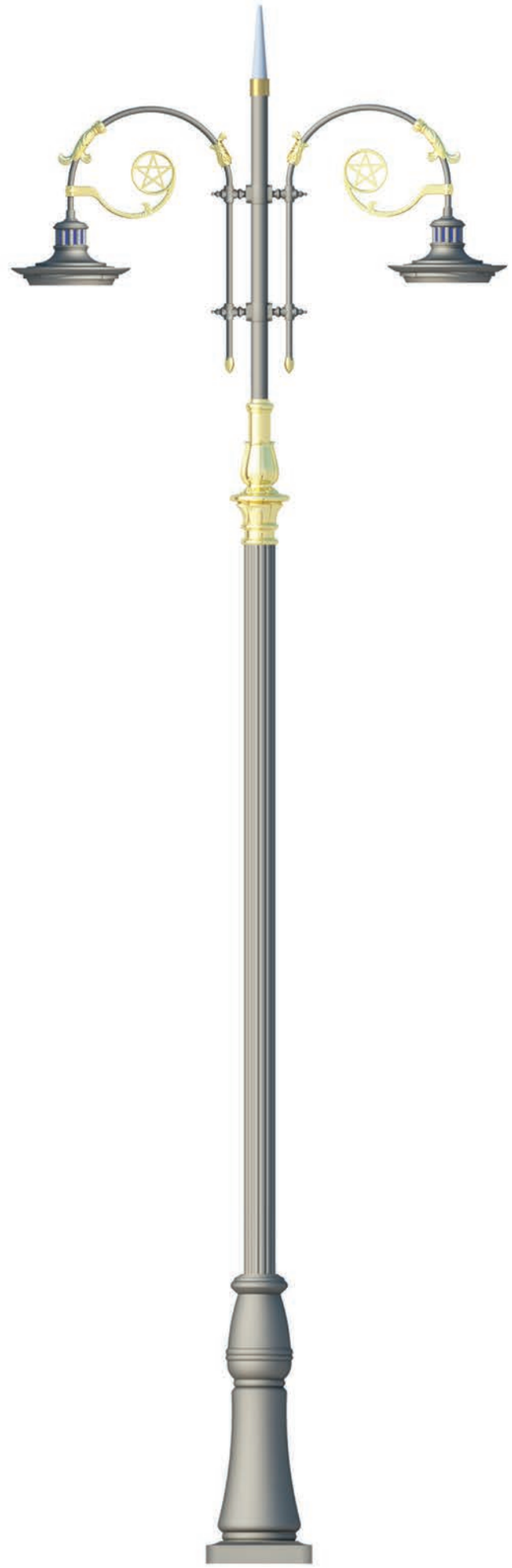


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

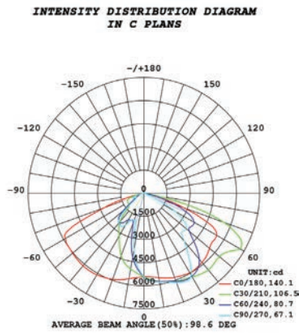
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

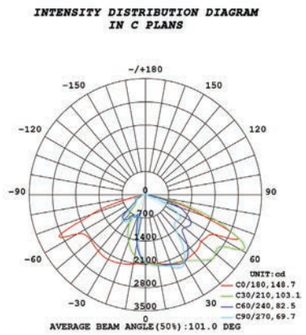
Code:BS 9092



KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9093





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

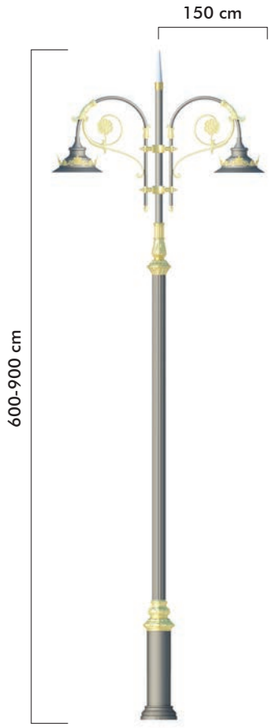
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

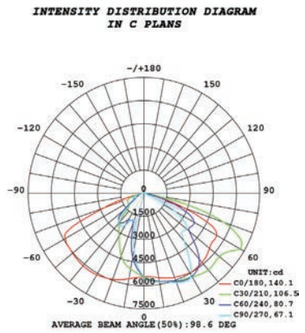
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

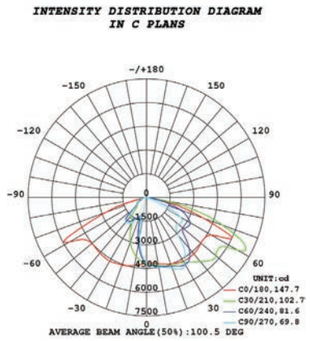
Code:BS 9093

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9094





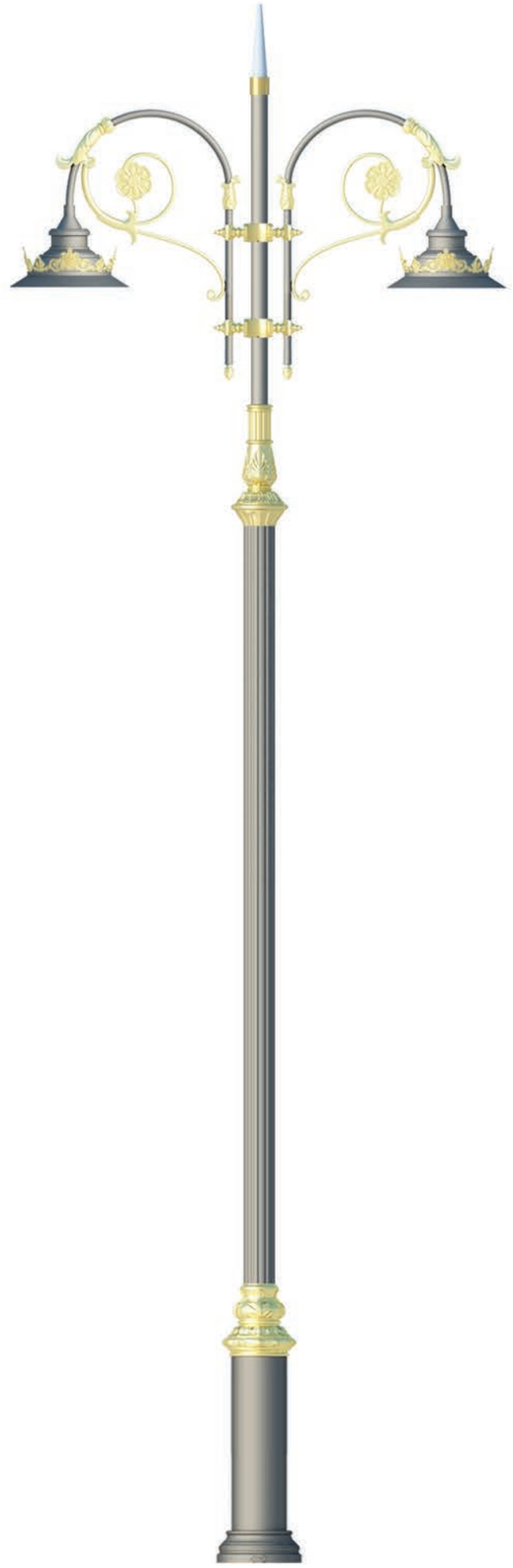


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

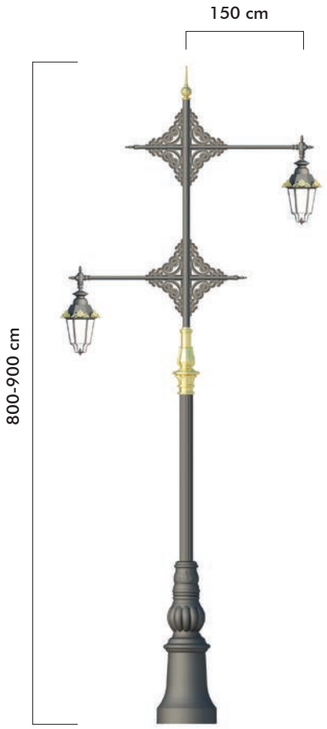
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

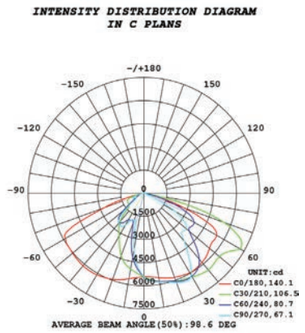
Code:BS 9094

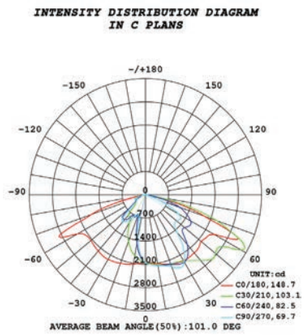


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 6553







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

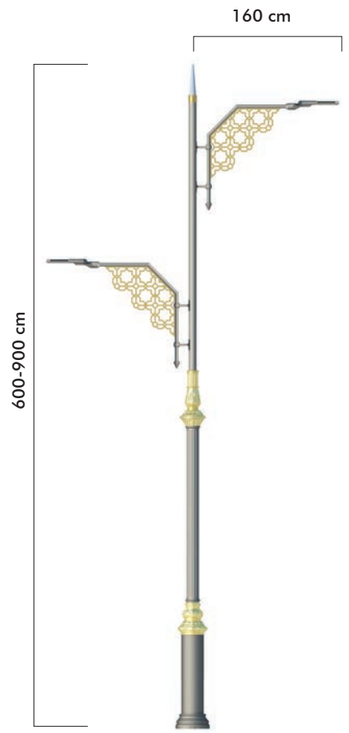
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

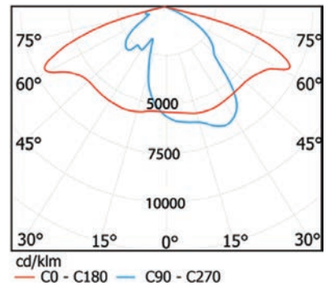
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

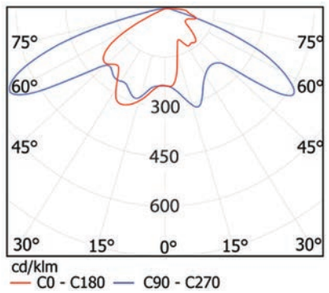
Code:BS 6553

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9106







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

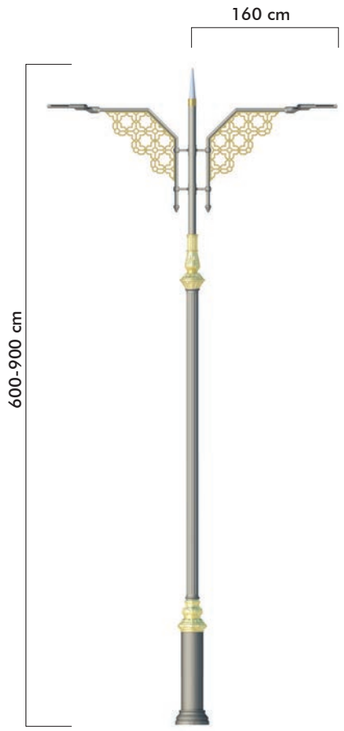
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

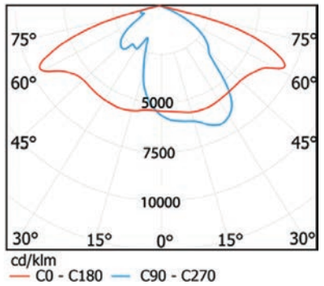
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9106

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9107





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

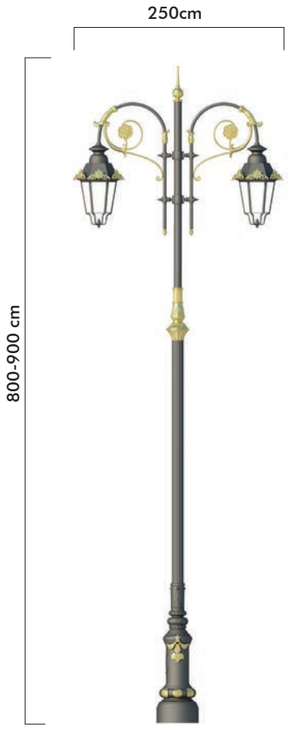
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

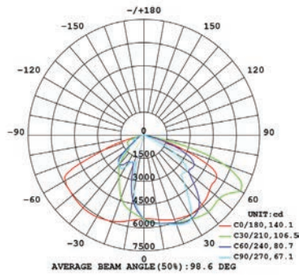
Led	*Led*	2X150W
Lümen	*Lumen*	17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

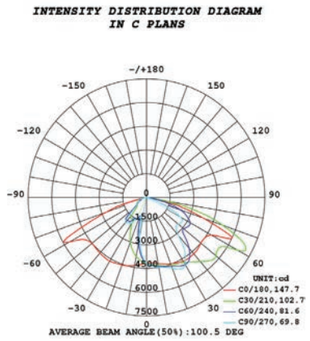
Code:BS 9107

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9013





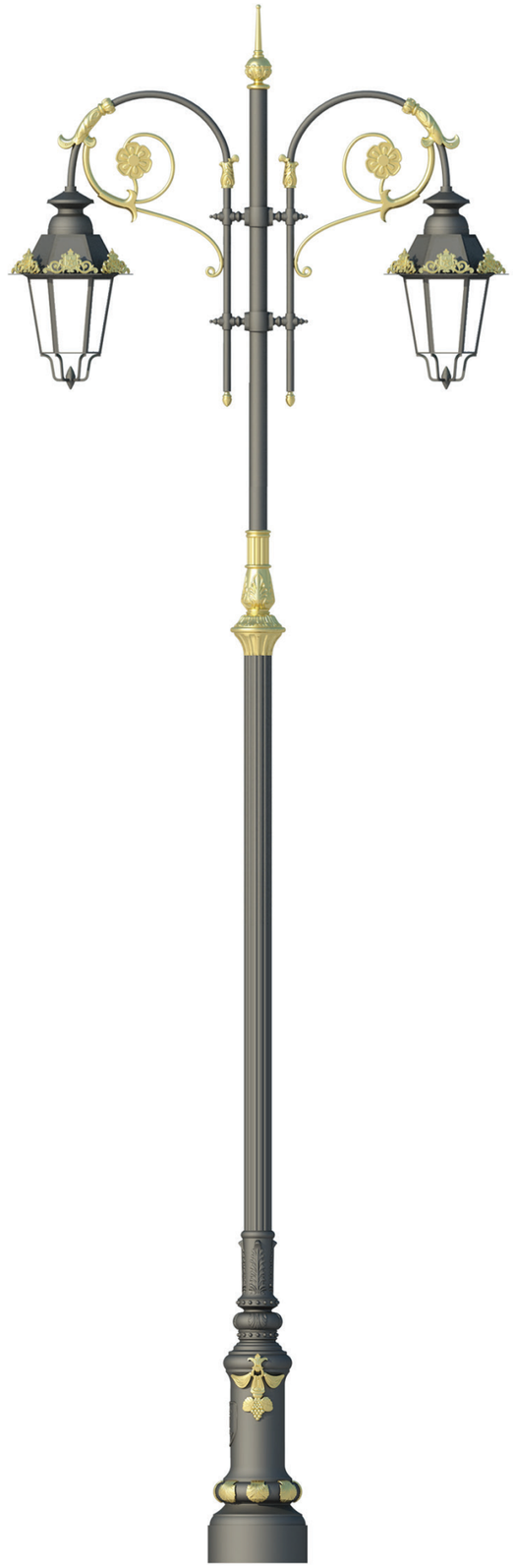


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

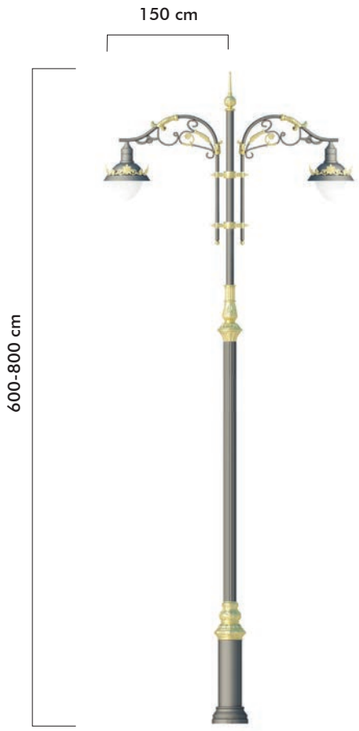
Led	*Led*	2x120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

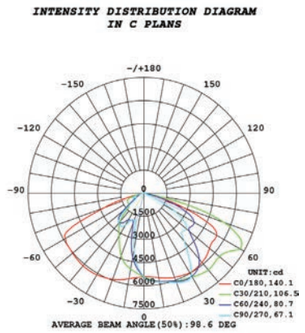
Code: BS 9013

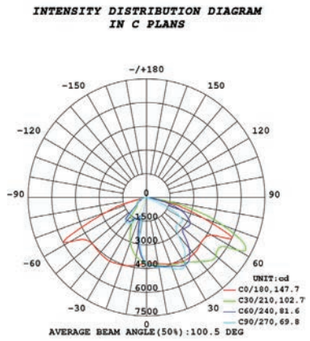


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 6562





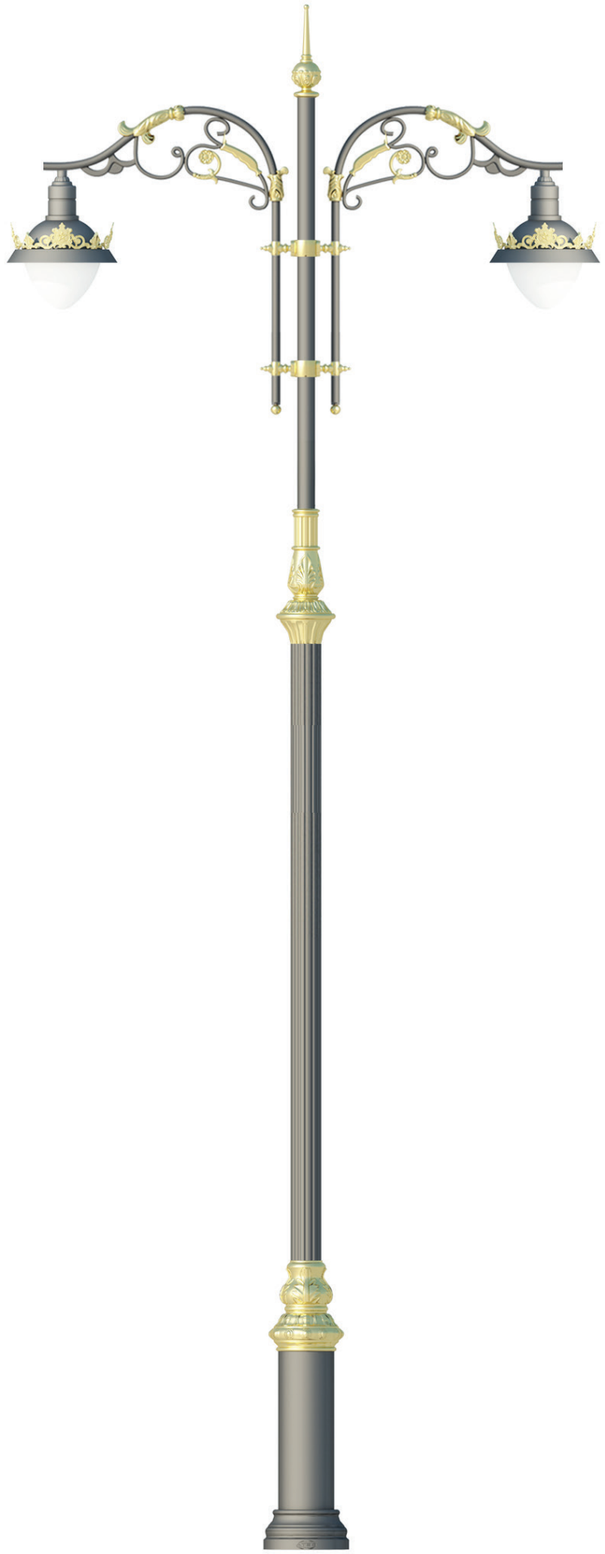


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

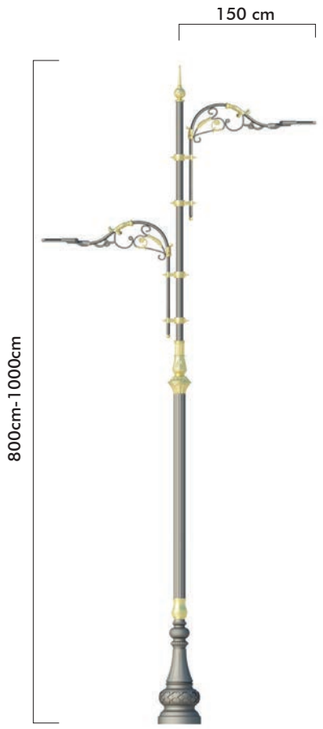
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

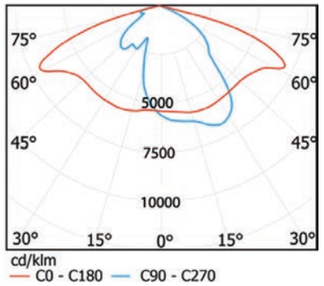
Code: BS 6562

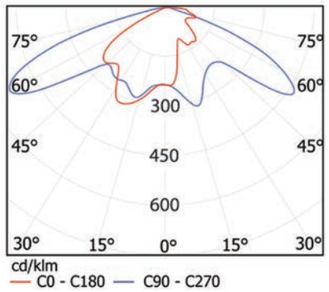


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9103





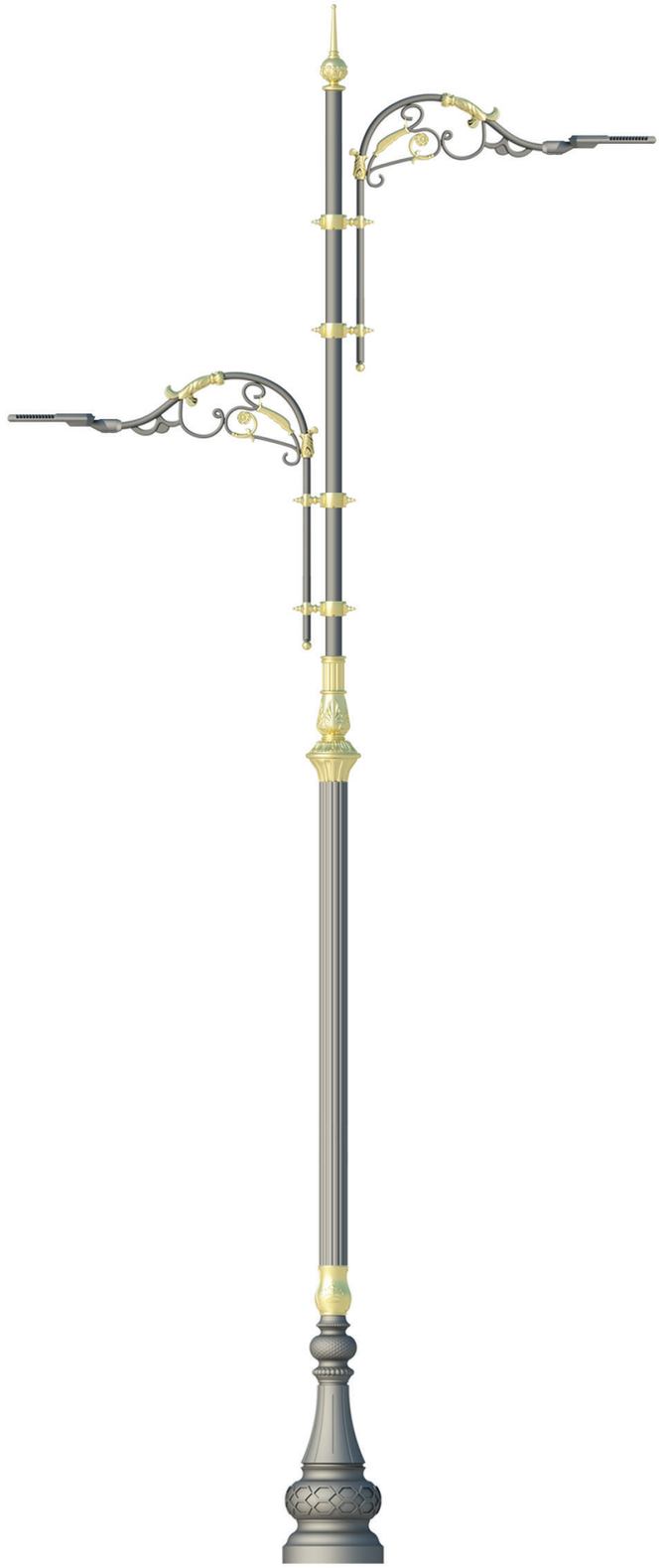


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

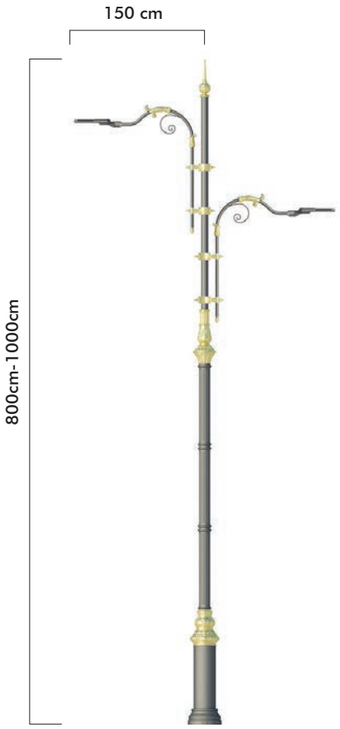
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.2500 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

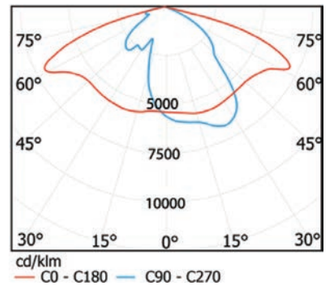
Code:BS 9103

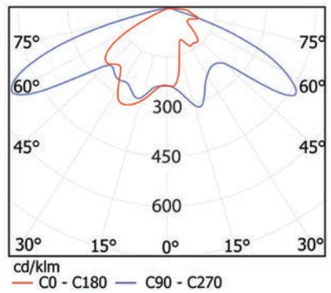


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9101





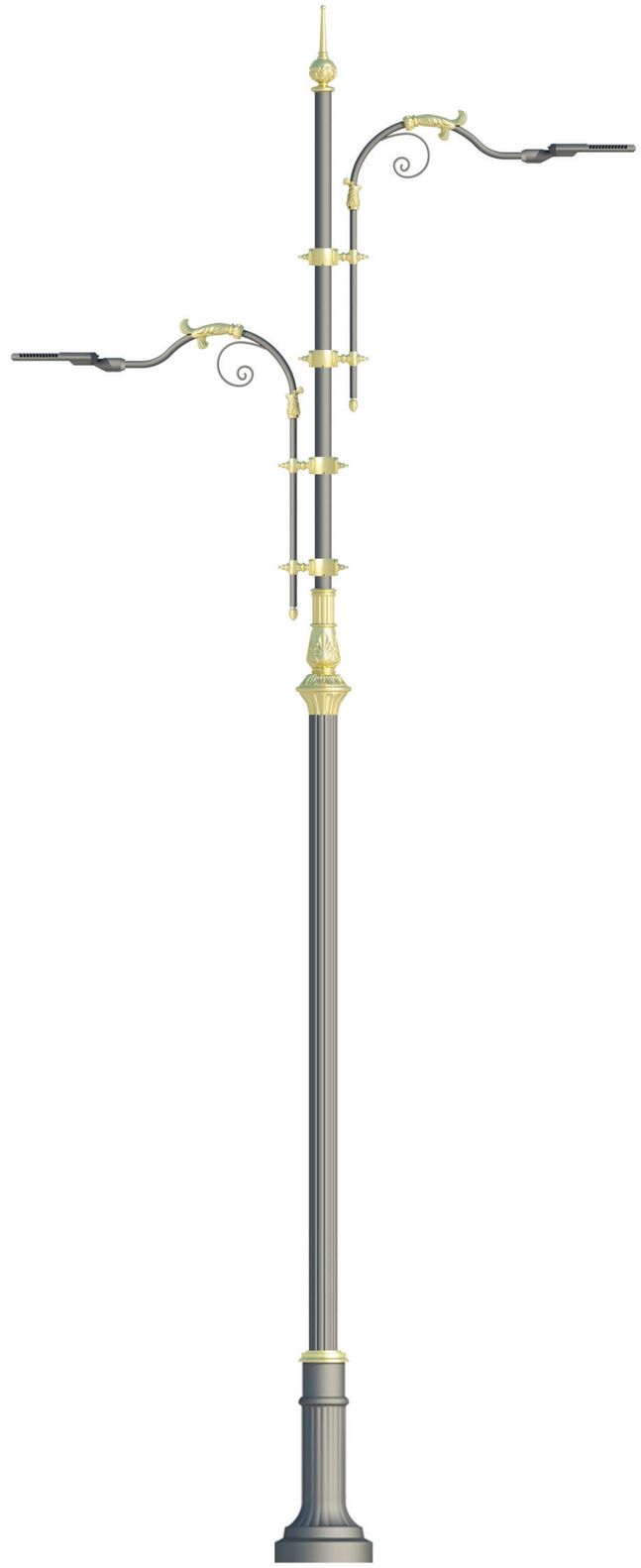


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

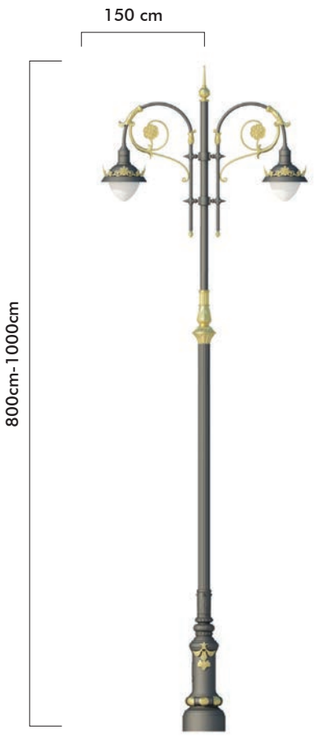
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

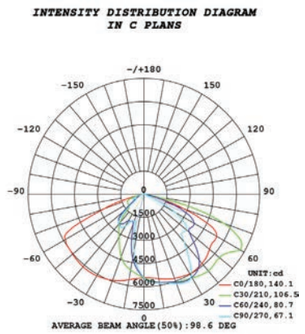
Code: BS 9101

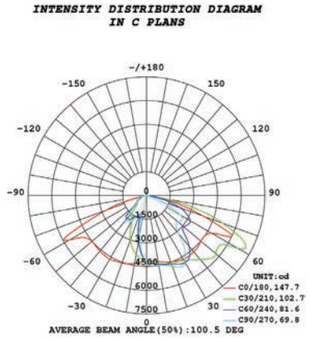


KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 6500





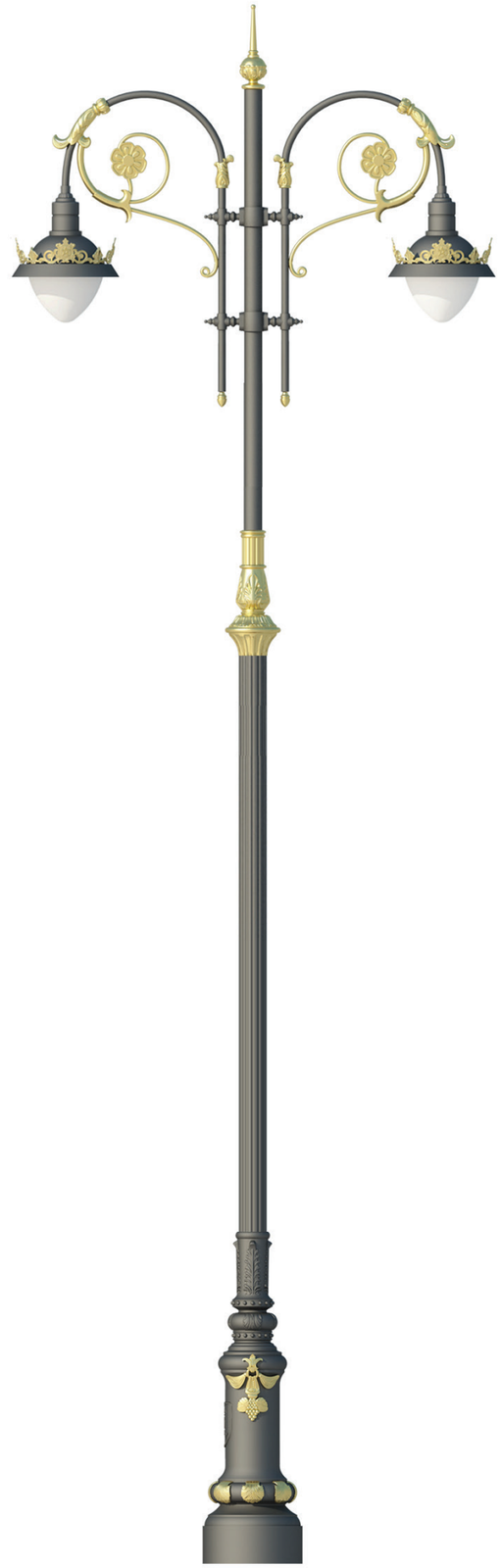


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

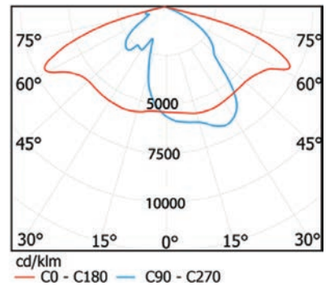
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

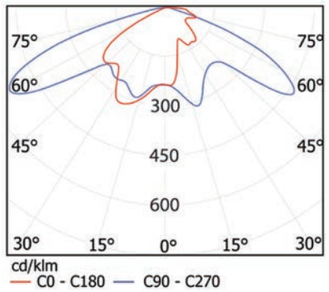
Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6500



Code:BS 9100





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

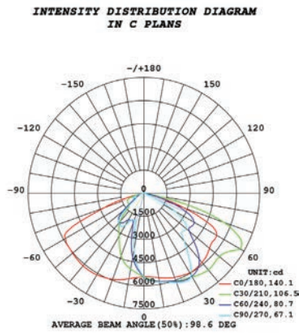
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

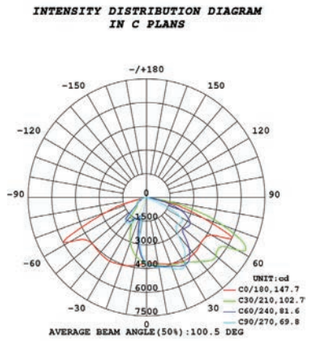
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9100

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9031





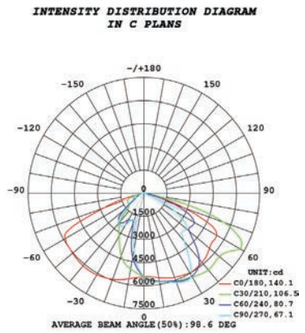
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

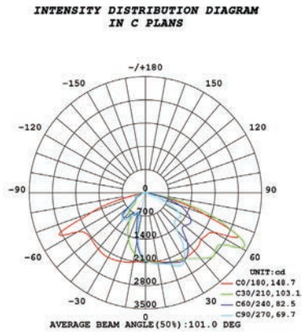
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2X120W / 2X150W
Lümen	*Lumen*	13.800/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9031

Code: BS 9028





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

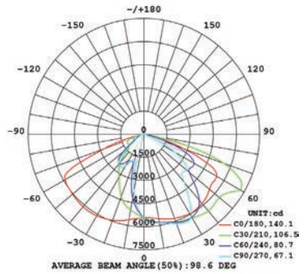
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

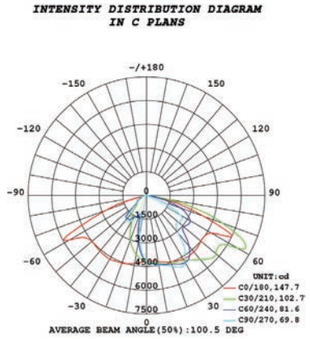
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9028

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 6590





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

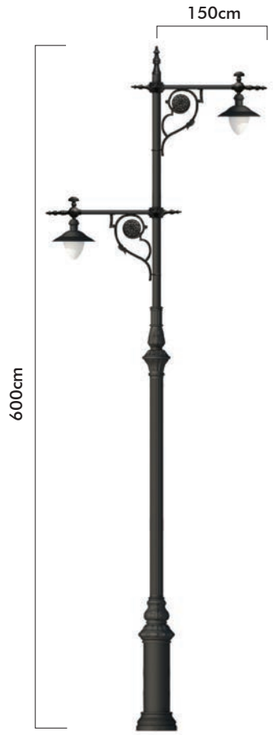
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

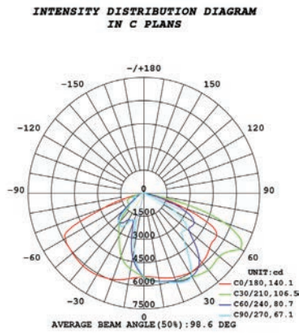
Led	*Led*	120W / 150W
Lümen	*Lumen*	13.800 / 17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3.000/6.500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

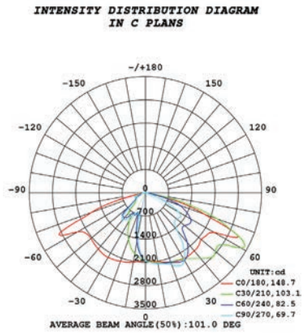
Code: BS 6590

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9021







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

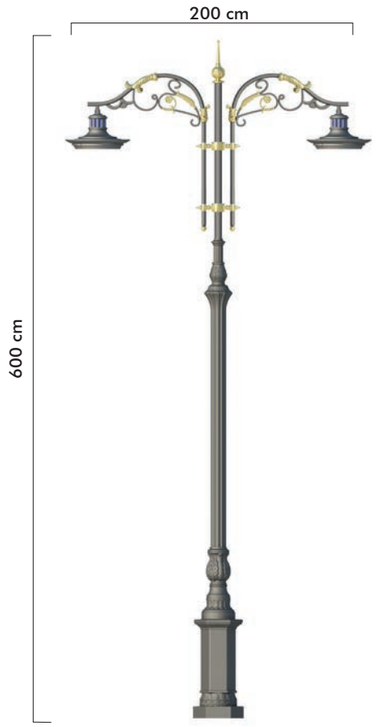
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

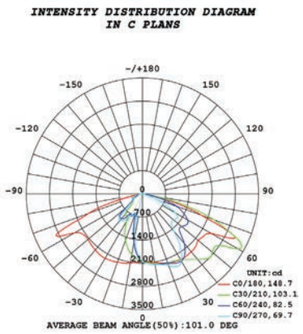
Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9021

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 6620





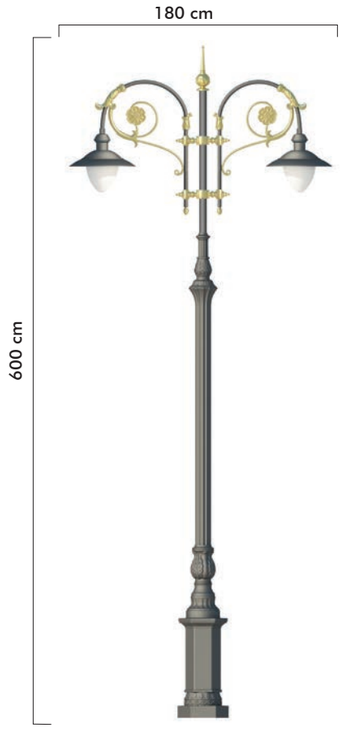
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

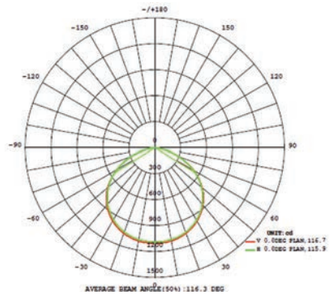
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x60W
Lümen	*Lumen*	6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6620

Code: BS 6632





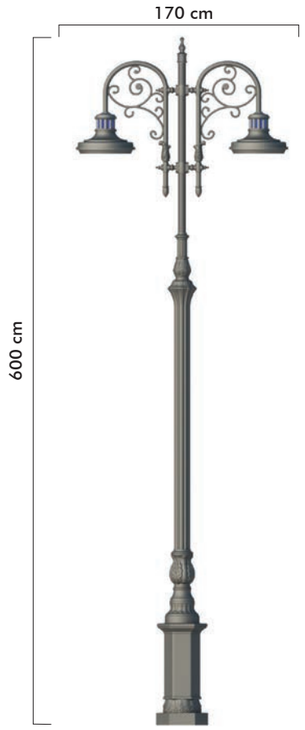
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

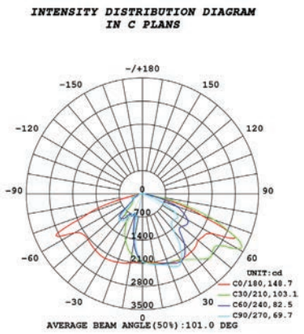
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x60W
Lümen	*Lumen*	6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6632

Code: BS 9105



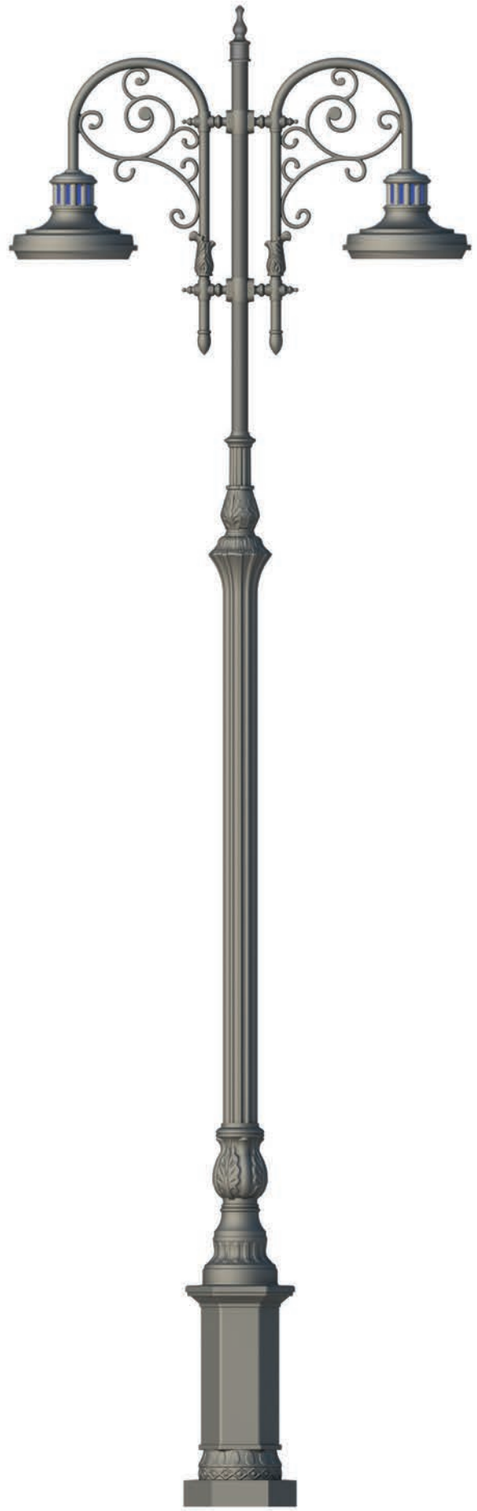


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

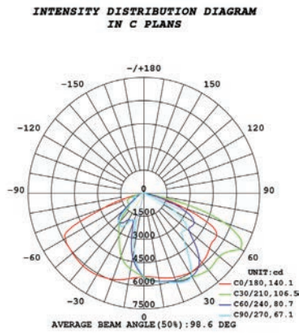
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

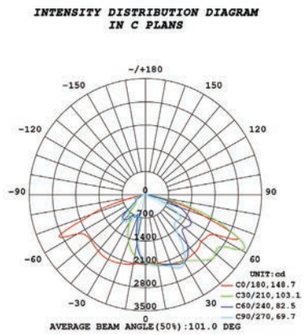
Led	*Led*	2x60W
Lümen	*Lumen*	6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9105



Code: BS 9067





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

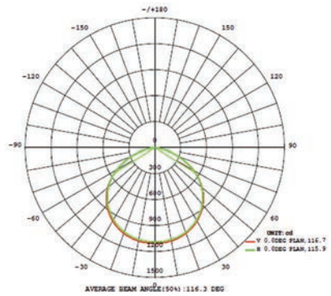
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W/150W
Lümen	*Lumen*	6.900/17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9067

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code:BS 9030



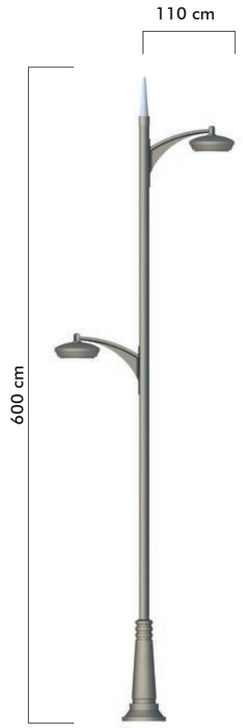
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

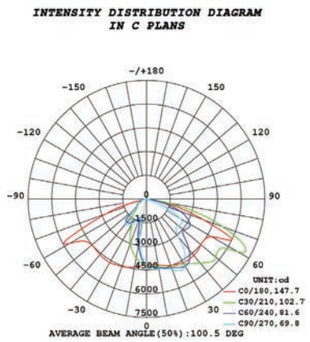
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

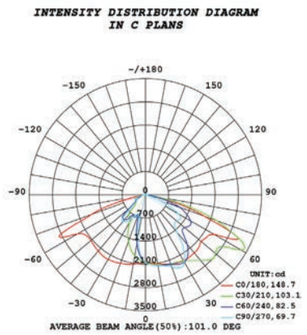
Led	*Led*	60W/100W
Lümen	*Lumen*	6.900/11.500 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9030

Code: BS 9085







- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W/120W
Lümen	*Lumen*	6.900/13.800 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

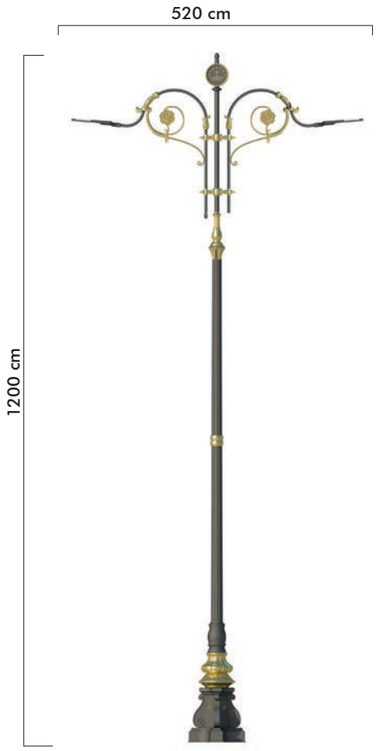
Code: BS 9085

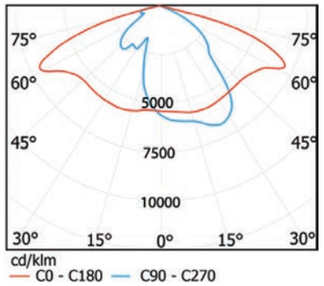
Dekoratif Aydınlatma Direkleri

Decorative Lighting Poles

DEKORATİF CADDE AYDINLATMA DİREKLERİ
Decorative Street Lighting Poles

Code: BS 6005





- Alüminyum enjeksiyon led armatür.
- ST.44 veya ST.52 çelik çekme boru.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum enjeksiyon alt kaide.

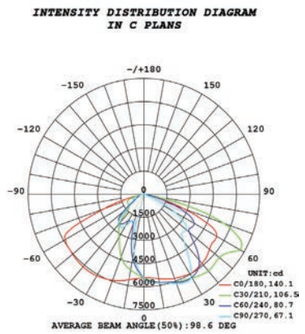
- *Die cast aluminum led luminaires.*
- *ST.44 and ST.52 exturde steel pipes.*
- *Hot-dip galvanized and powder coated.*
- *Decorative aluminum parts.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Die-cast aluminum lower base.*

Led	*Led*	2x150W
Lümen	*Lumen*	17.250/18.000 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6005

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9002



- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

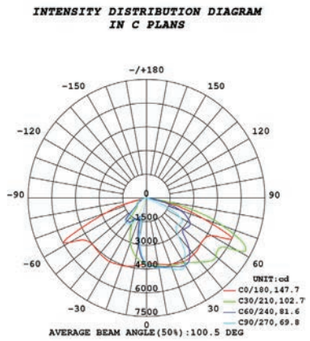
- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x150W
Lümen	*Lumen*	17.250/18.000 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9002

KLASİK YOL AYDINLATMA DİREKLERİ
Classic Road Lighting Poles

Code: BS 9003



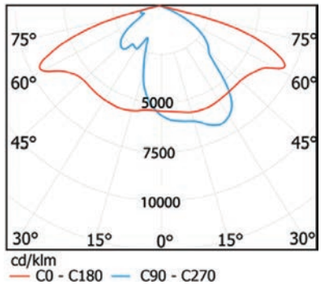
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	3x120W
Lümen	*Lumen*	13.800 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9003

Code: BS 6100

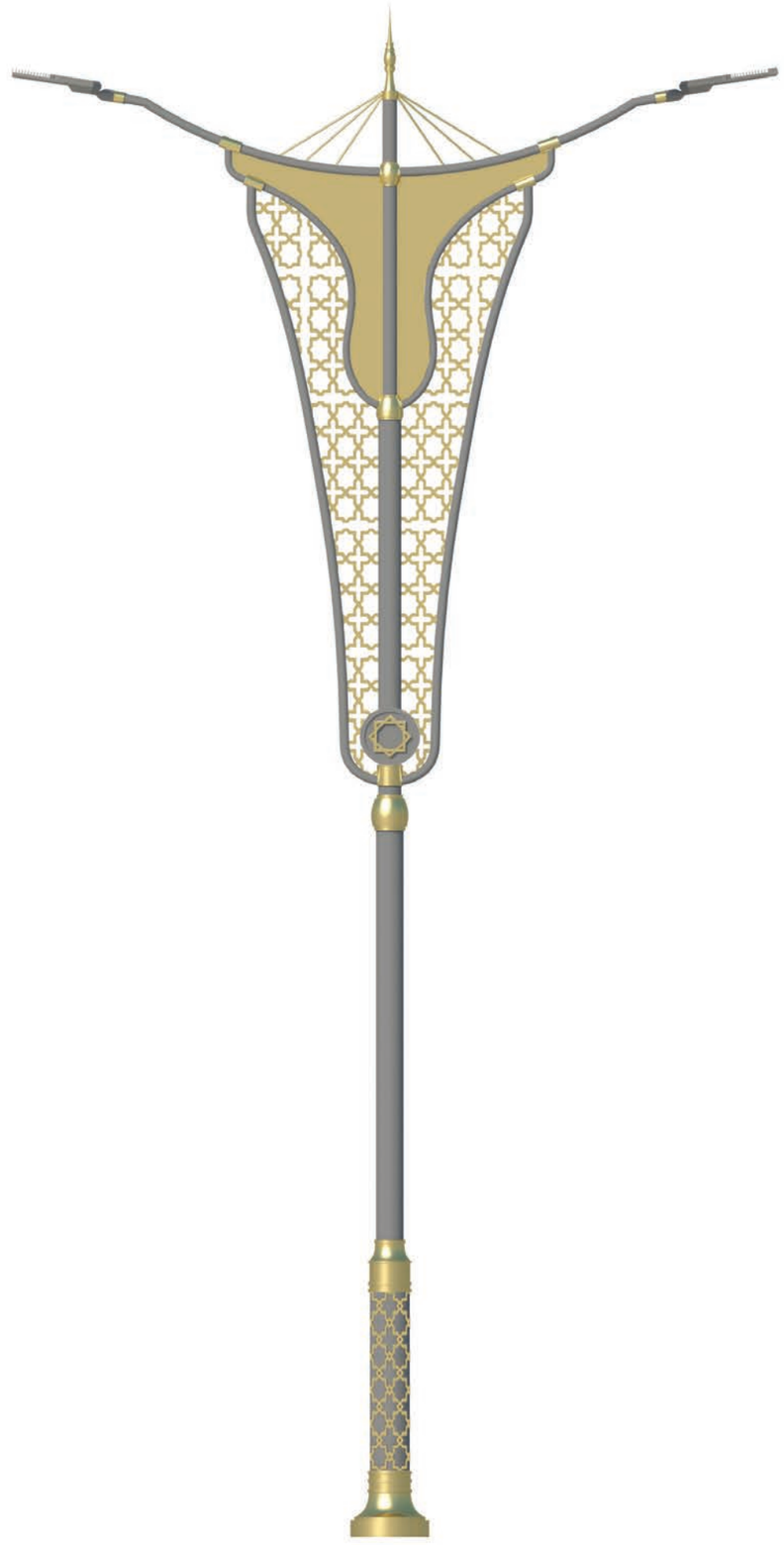


- Alüminyum enjeksiyon led armatür.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum enjeksiyon, lazer kesim
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum enjeksiyon alt kaide.

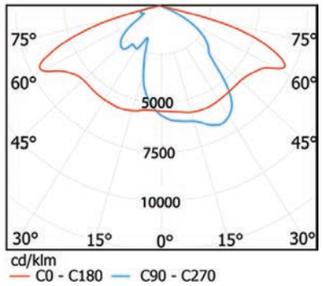
- *Die cast aluminum led luminaires.*
- *Hot-dip galvanized and powder coated.*
- *Decorative parts aluminum injection, laser cutting*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Die cast aluminum lower base.*

Led	*Led*	2X150W
Lümen	*Lumen*	17.250/18.000 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6100



Code: BS 6130

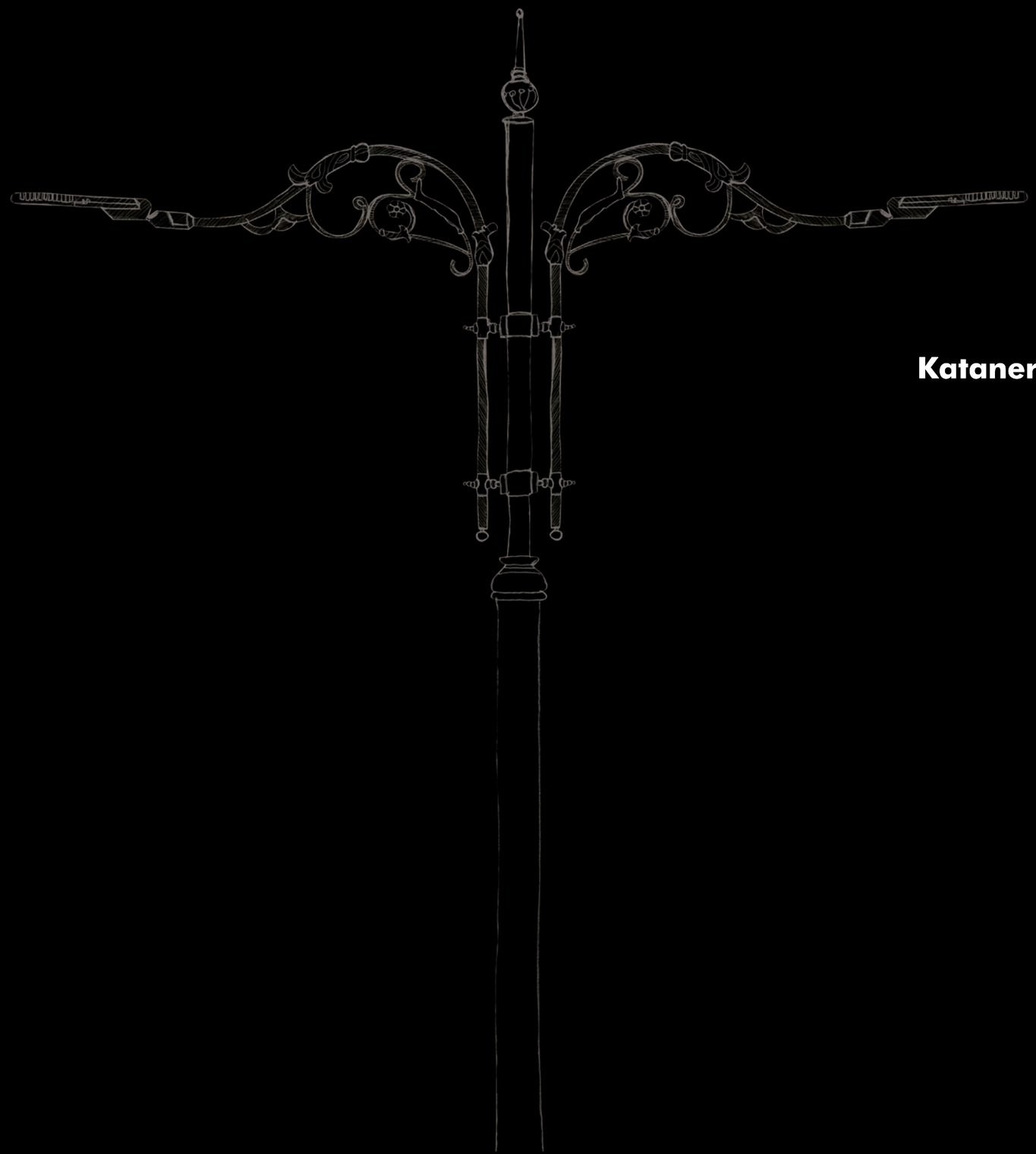


- Alüminyum enjeksiyon led armatür.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum enjeksiyon, lazer kesim
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum led luminaires.*
- *Hot-dip galvanized and powder coated.*
- *Decorative parts aluminum injection, laser cutting*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Die cast aluminum lower base.*

Led	*Led*	2x150W
Lümen	*Lumen*	17.250/18.000 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

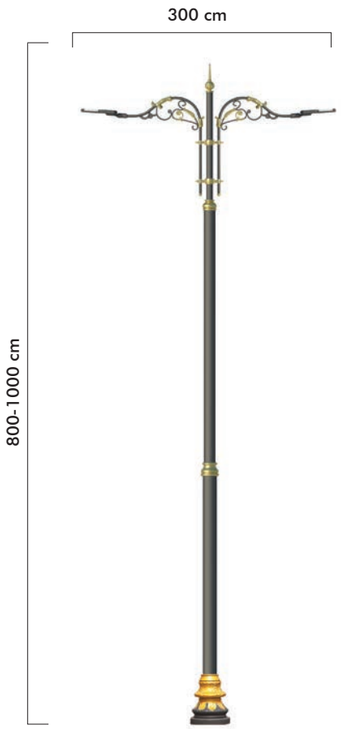
Code: BS 6130

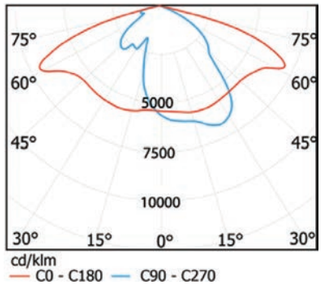


Kataner Aydınlatma Direkleri
Catenary Lighting Poles

KATANER AYDINLATMA DİREKLERİ
Catenary Lighting Poles

Code: BS 6000





- Alüminyum enjeksiyon led armatür.
- ST.44 veya ST.52 çelik çekme boru.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum led luminaires.*
- *ST.44 and ST.52 exturde steel pipes.*
- *Hot-dip galvanized and powder coated.*
- *Decorative aluminum parts.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Die-cast aluminum lower base.*

Led	*Led*	2x150W
Lümen	*Lumen*	17.250/18.000 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6000

>8

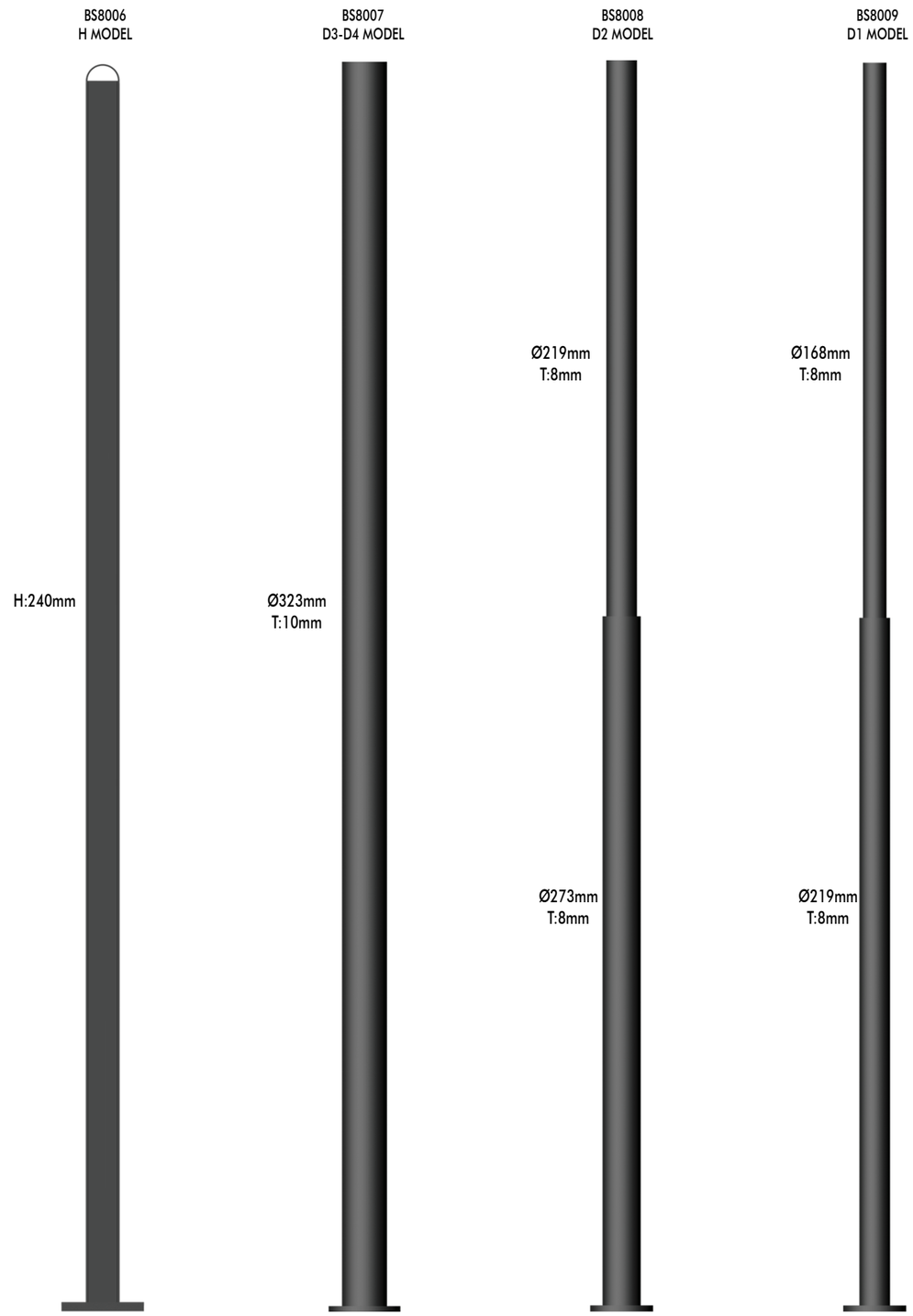
KATANER AYDINLATMA DİREKLERİ
Catenary Lighting Poles

Code:BS8006-BS8007- BS8008-BS8009

- ST.44 veya ST.52 çelik çekme boru.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum.
- Dış vidalar paslanmaz çelik.

- *ST.44 and ST.52 exturde steel pipes.*
- *Hot-dip galvanized and powder coated.*
- *Decorative aluminum parts.*
- *All external screws are in stainless steel.*

Code:Code:BS8006-BS8007- BS8008-BS8009



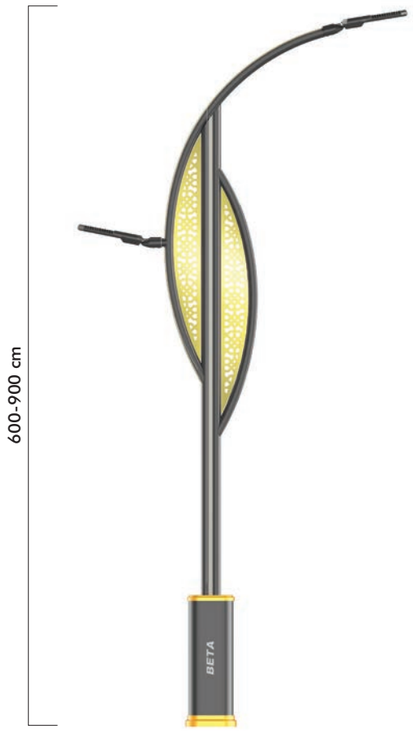
Gövdesi Ledli Dekoratif Yol-Cadde Direkleri

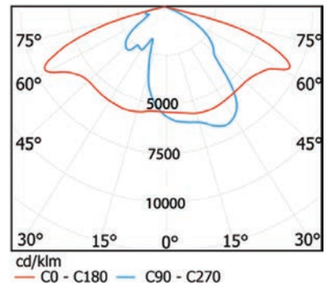
Decorative Road-Street Poles With Led Body

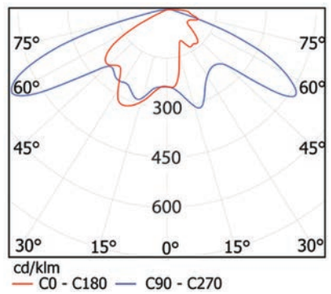
GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ

Decorative Road-Street Poles With Led Body

Code: BS 9117





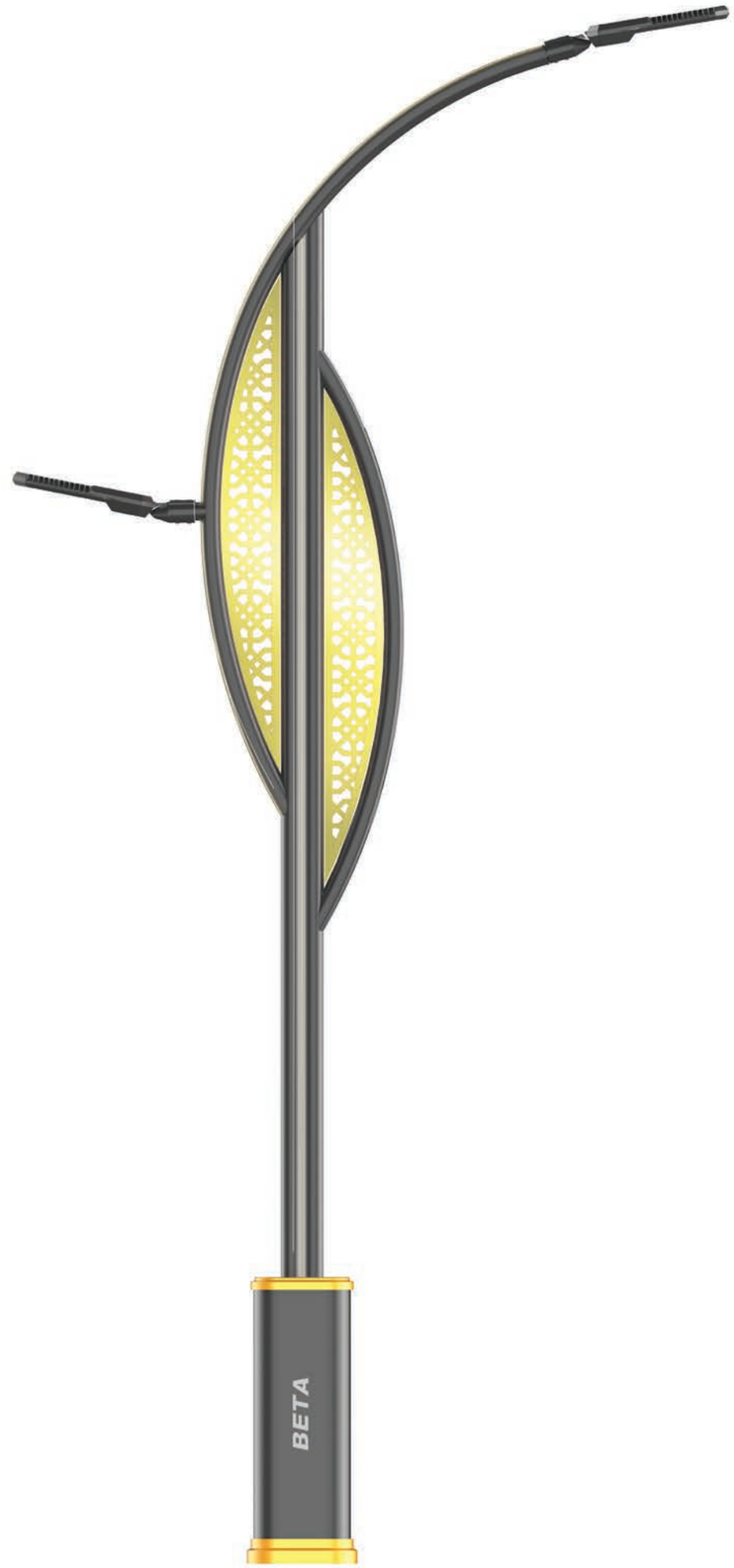


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

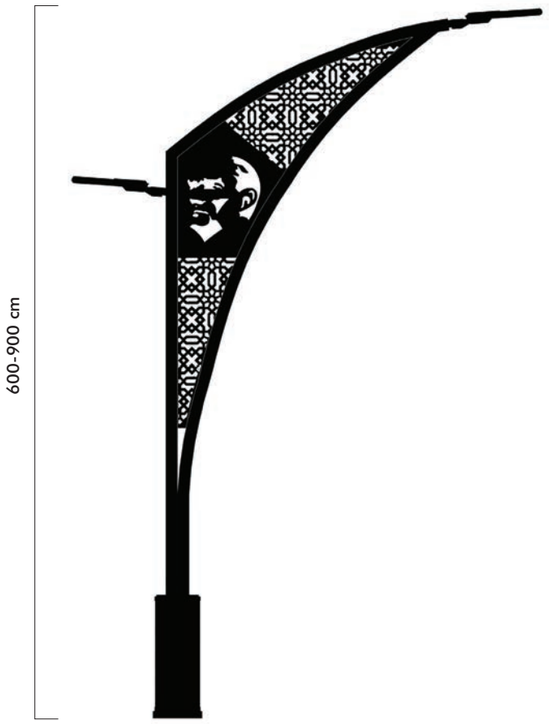
Led	*Led*	60W/110W
Lümen	*Lumen*	6.900/12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

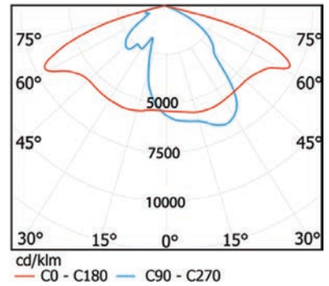
Code: BS 9117

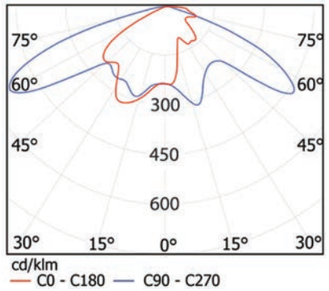


GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ
Decorative Road-Street Poles With Led Body

Code: BS 4044





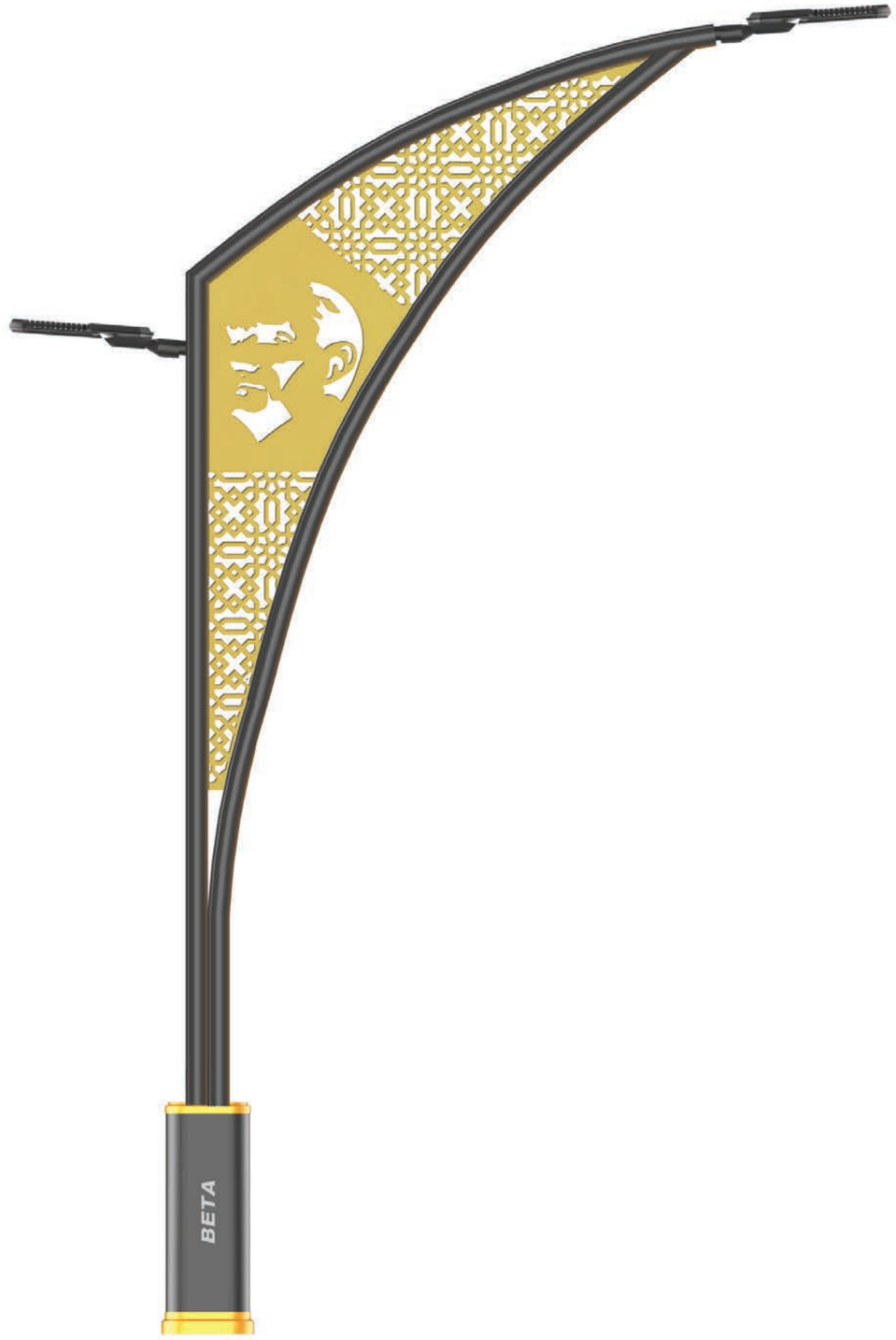


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

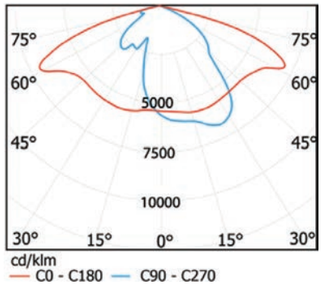
Led	*Led*	60W / 110W
Lümen	*Lumen*	6.900 / 12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 4044



GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ
Decorative Road-Street Poles With Led Body

Code: BS 9102



- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

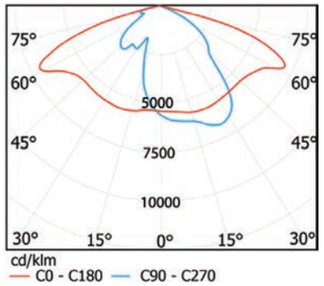
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x110W
Lümen	*Lumen*	12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9102

GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ
Decorative Road-Street Poles With Led Body

Code: BS 9104



- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

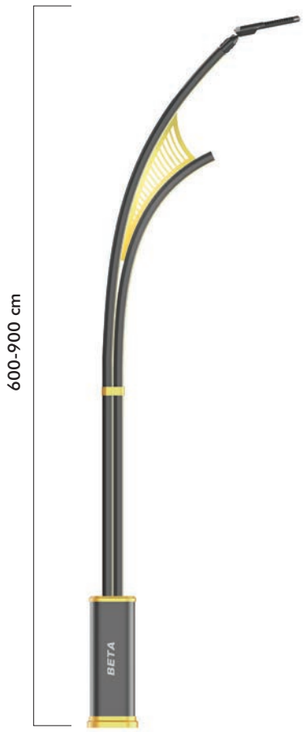
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

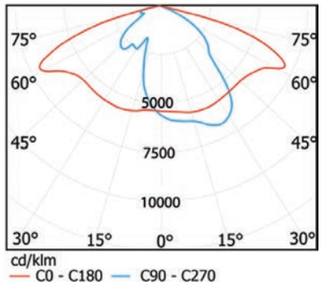
Led	*Led*	2x110W
Lümen	*Lumen*	12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9104

GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ
Decorative Road-Street Poles With Led Body

Code: BS 9118





- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

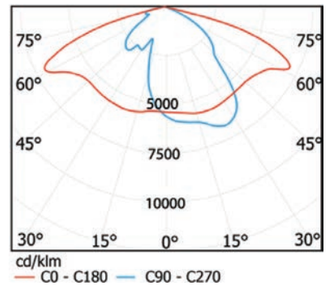
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

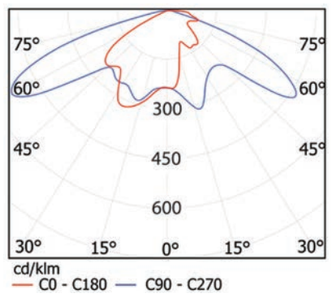
Led	*Led*	110W
Lümen	*Lumen*	12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9118

GÖVDESİ LEDLİ DEKORATİF YOL-CADDE DİREKLERİ
Decorative Road-Street Poles With Led Body

Code: BS 9119



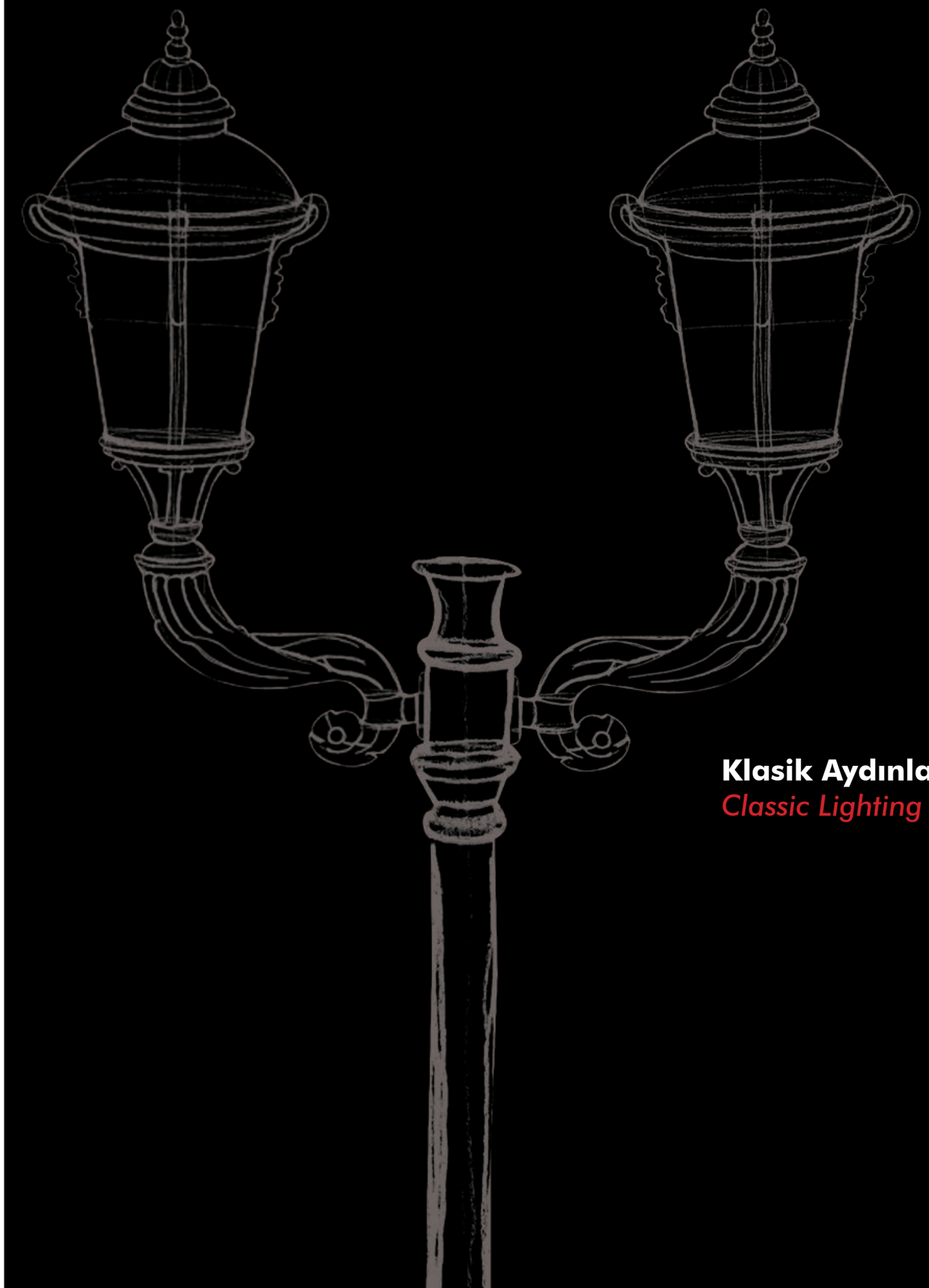


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W/110W
Lümen	*Lumen*	6.900/12.650 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

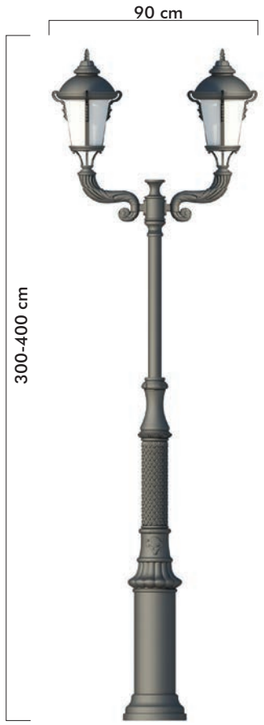
Code: BS 9119

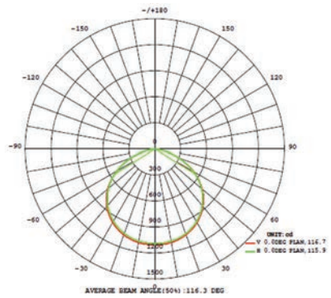


Klasik Aydınlatma Direkleri

Classic Lighting Poles

Code: BS 9033



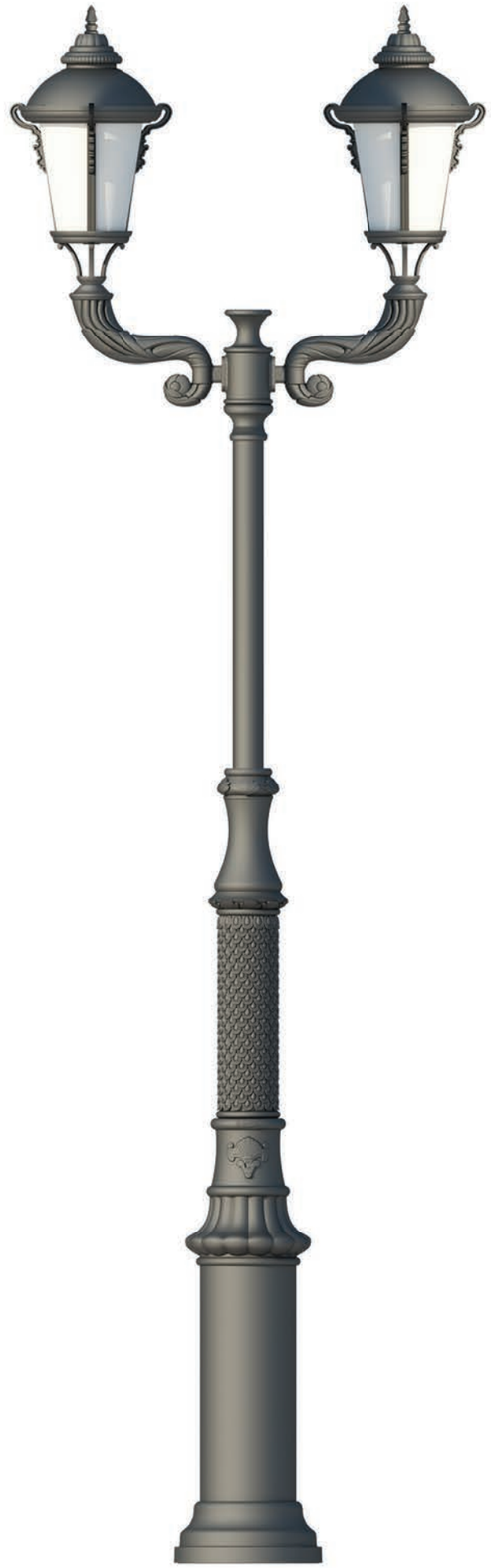


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

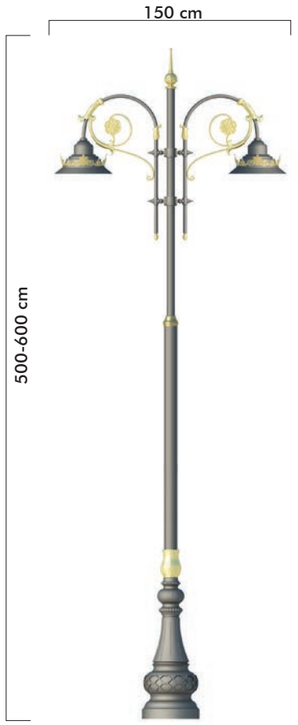
Led	*Led*	2x40/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

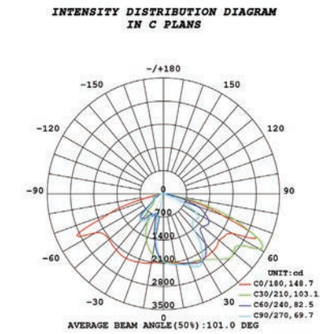
Code: BS 9033

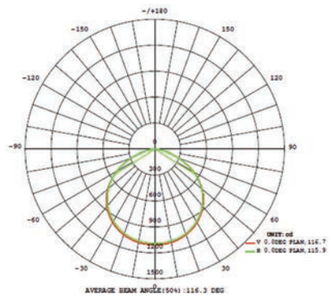


ÜMET KONAĞI

Code: BS 9120





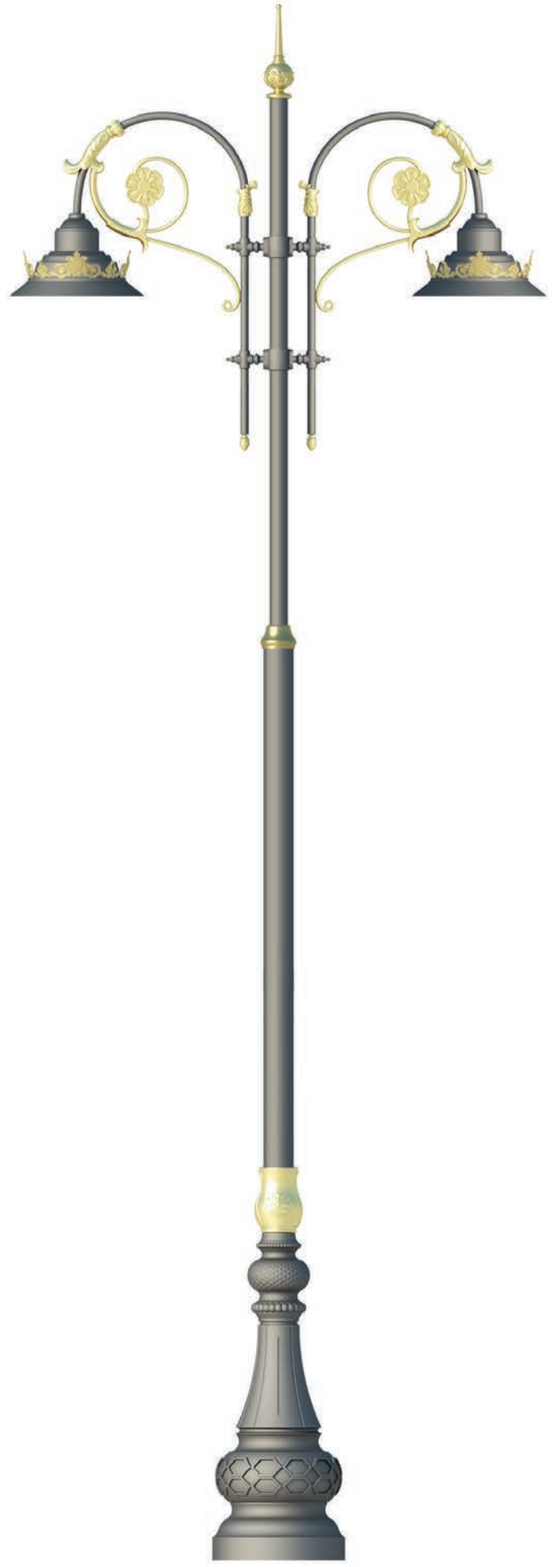


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

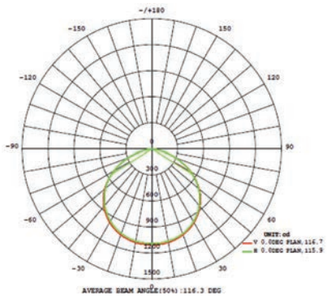
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9120



Code:BS 9027



- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

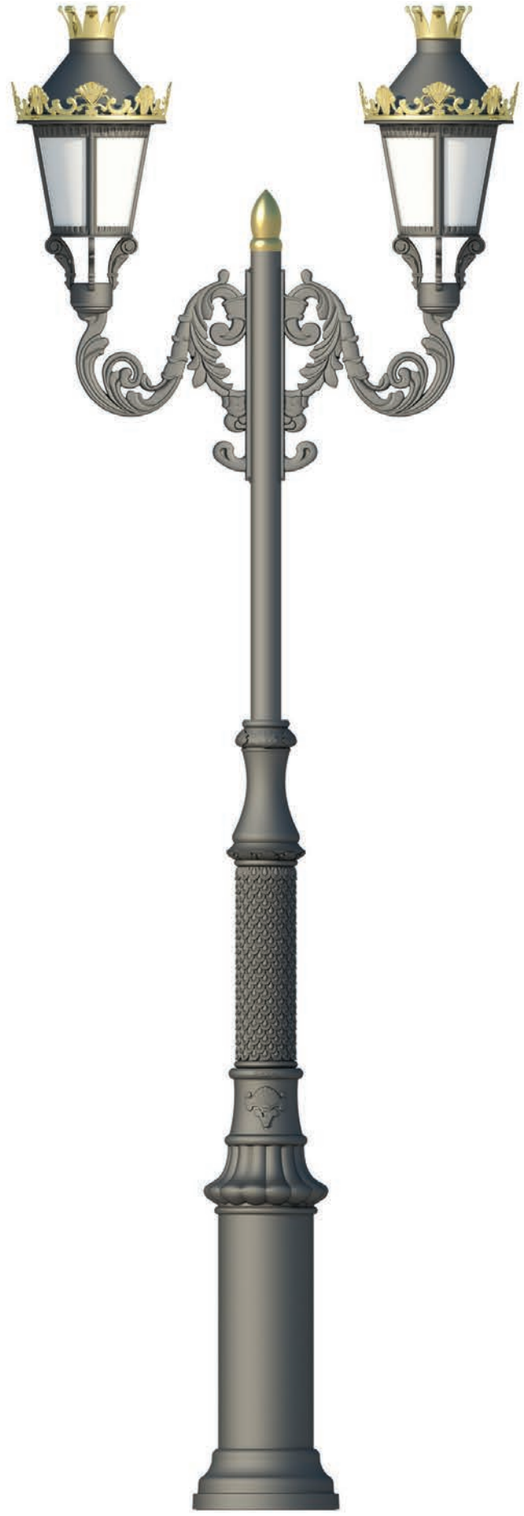
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9027

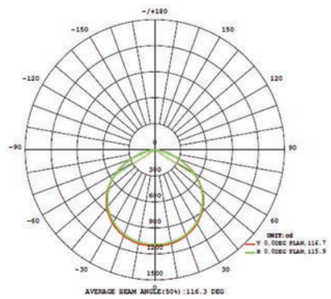
Code:BS 9027-A

Code:BS 9027- S

Code:BS 9027- B



Code:BS 4043

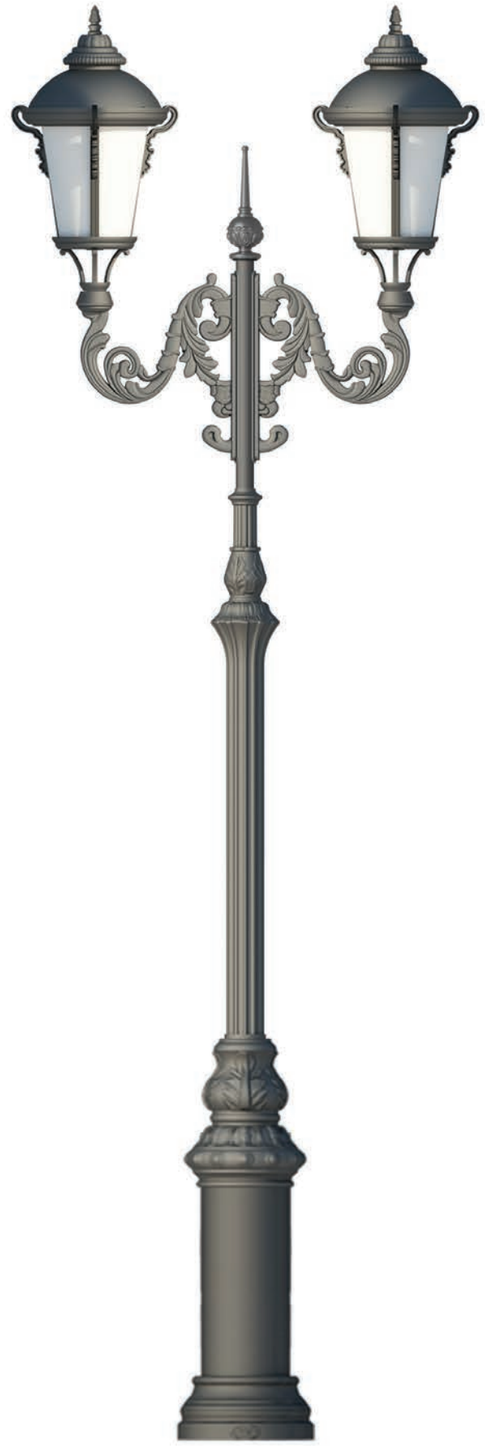


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

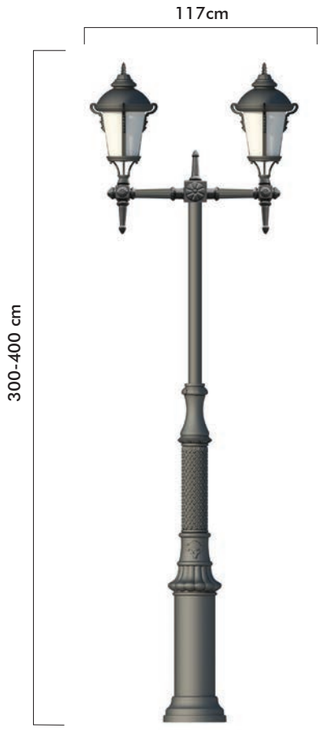
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

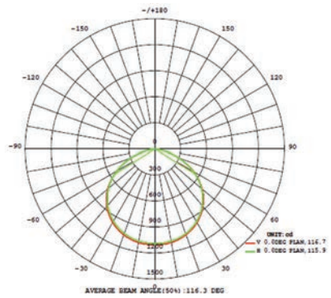
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 4043



Code:BS 9010



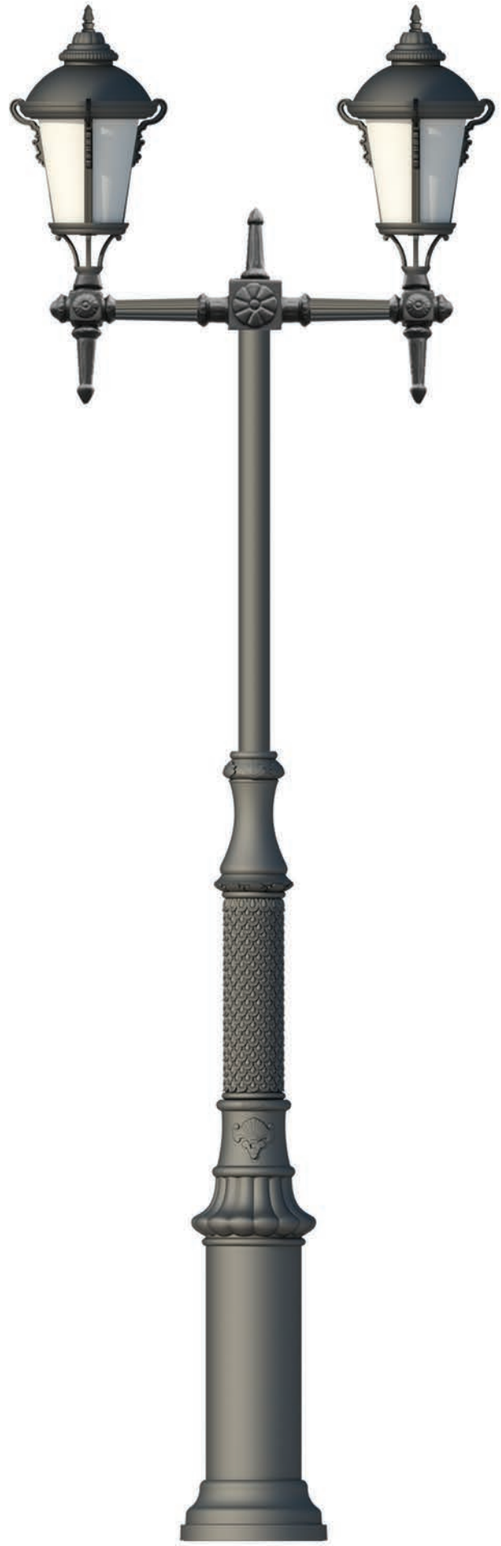


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

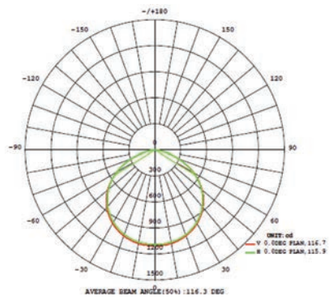
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9010



Code:BS 9121

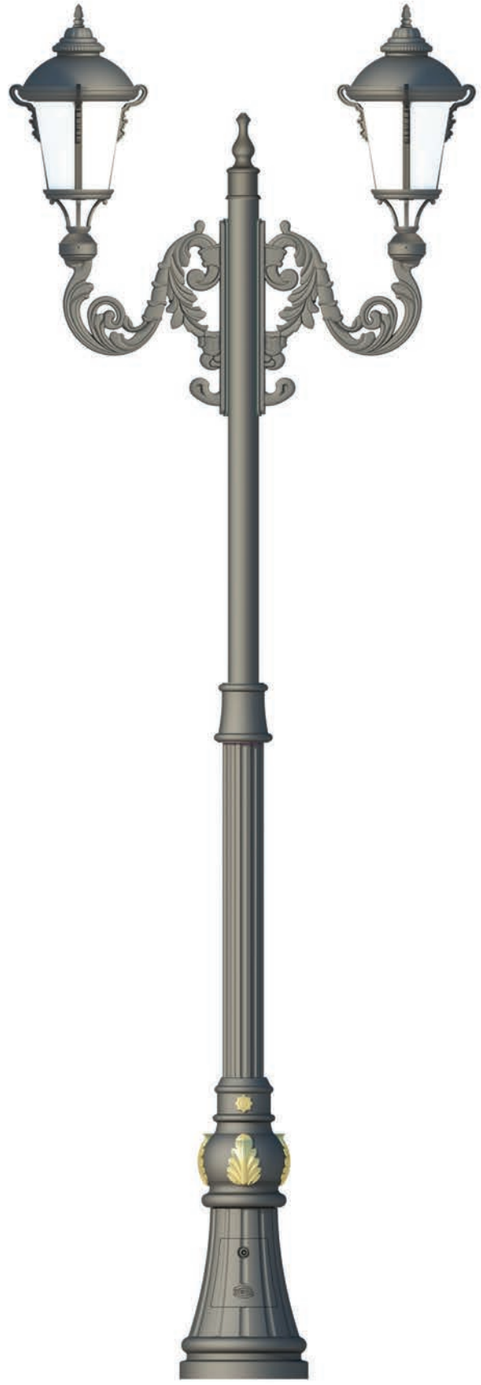


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

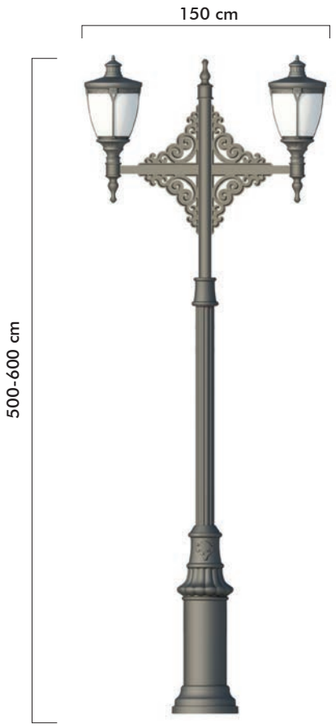
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

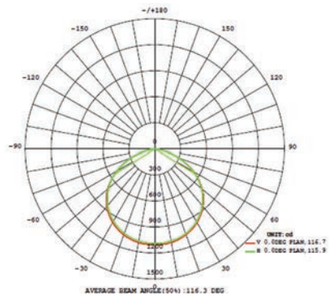
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9121



Code:BS 9123



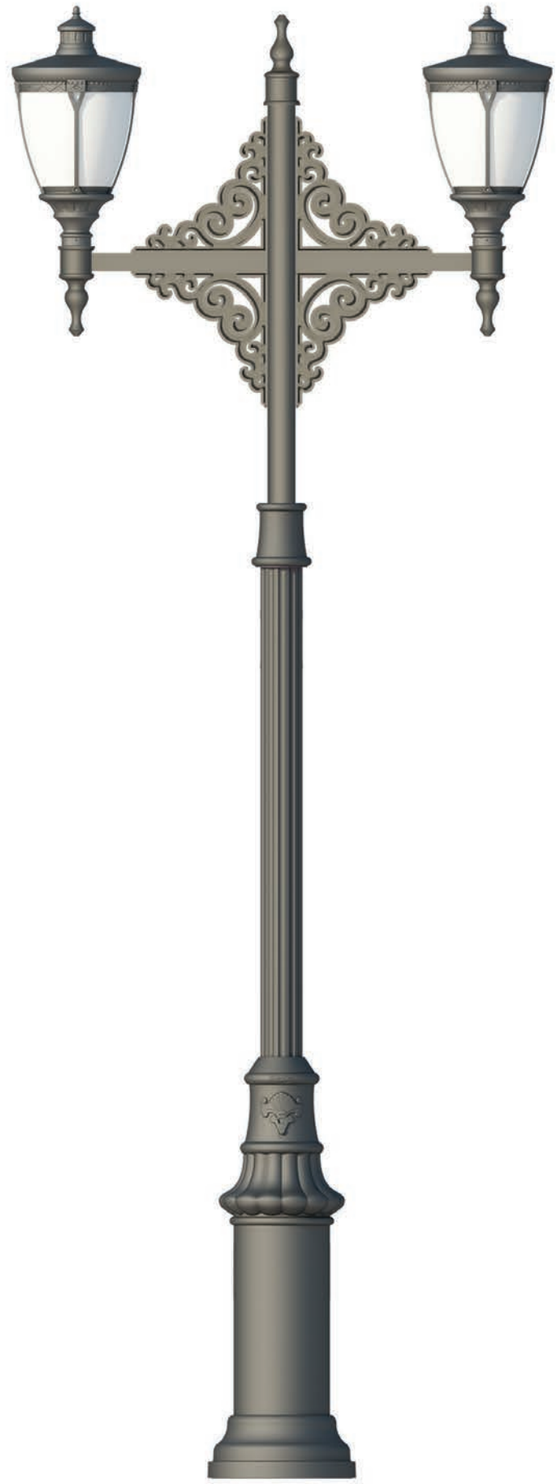


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

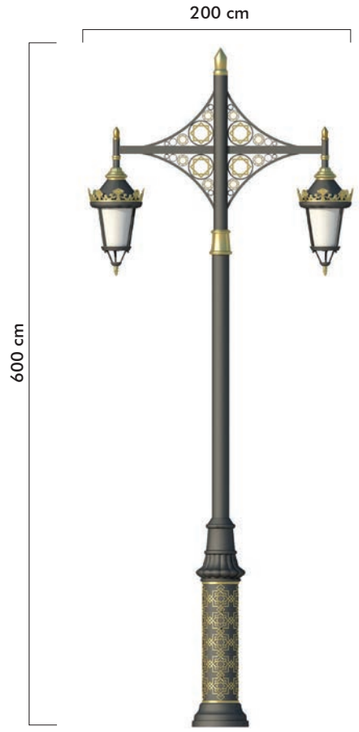
- *Body made of aluminum injection*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*
-

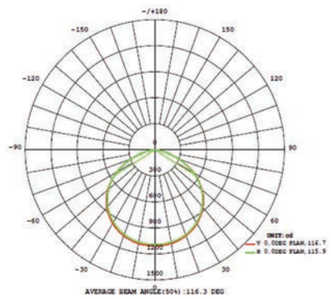
Led	*Led*	2x40W/2x60w
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9123



Code: BS 9032



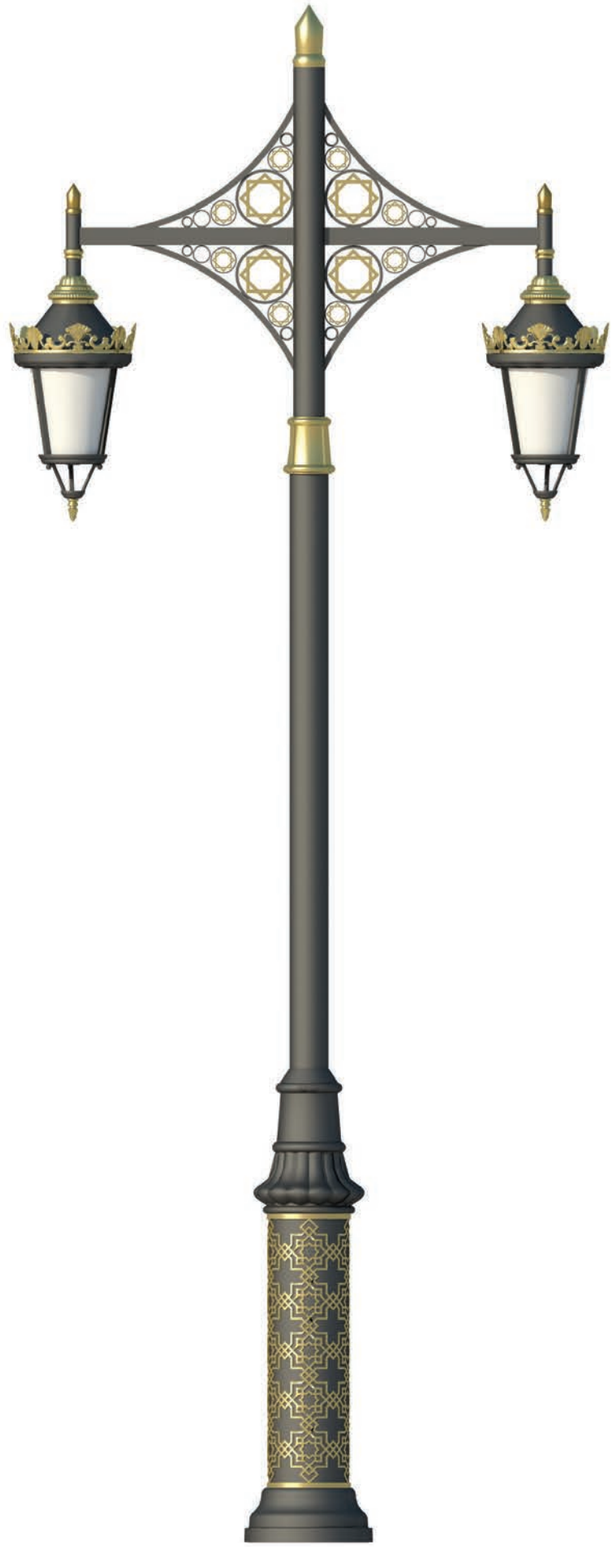


- Komple alüminyum enjeksiyon gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

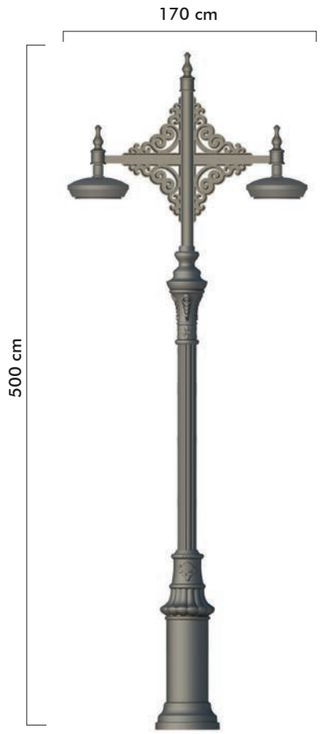
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

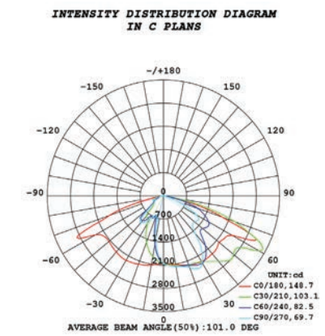
Led	*Led*	2x40W/2x60w
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

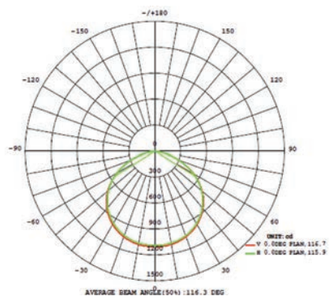
Code: BS 9032



Code: BS 6702







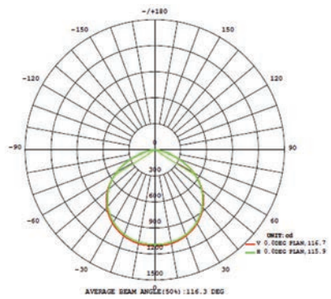
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6702

Code:BS 6740



- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

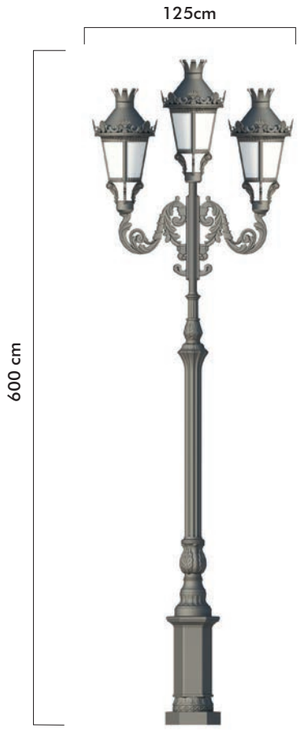
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

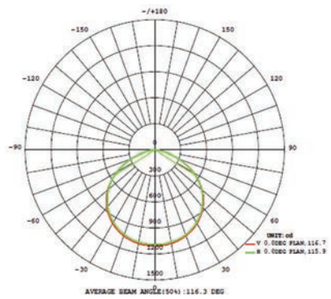
Led	*Led*	3x40W/3x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 6740

İSTANBUL'UN EN ŞIK
MODA RÜZGA

Code:BS 6690



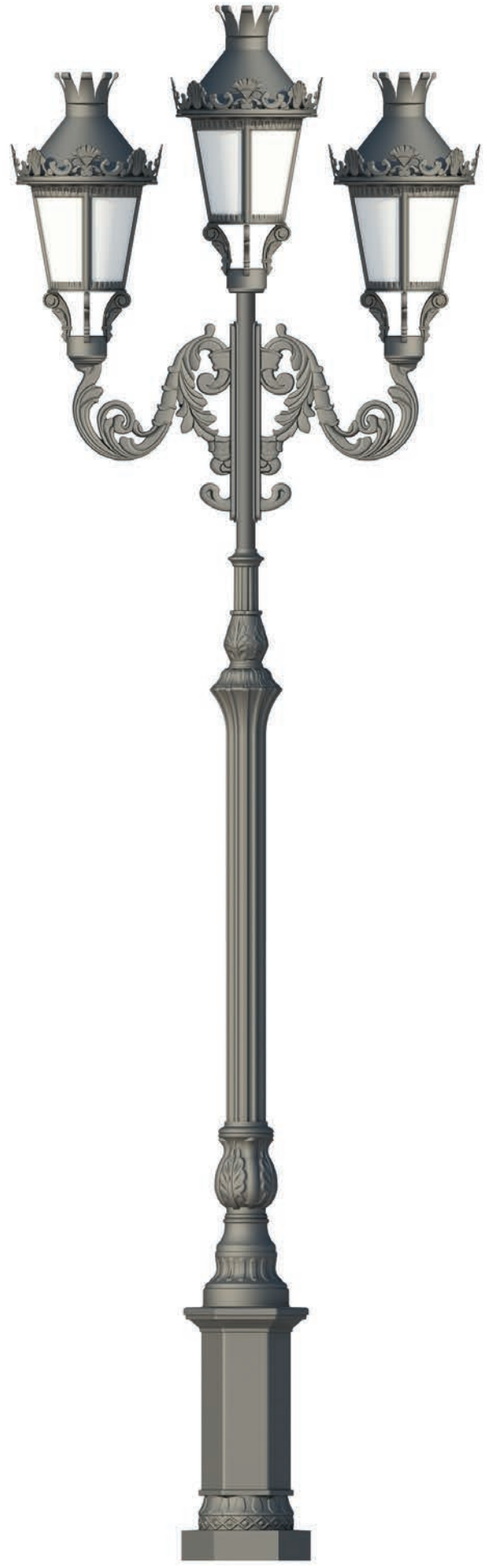


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

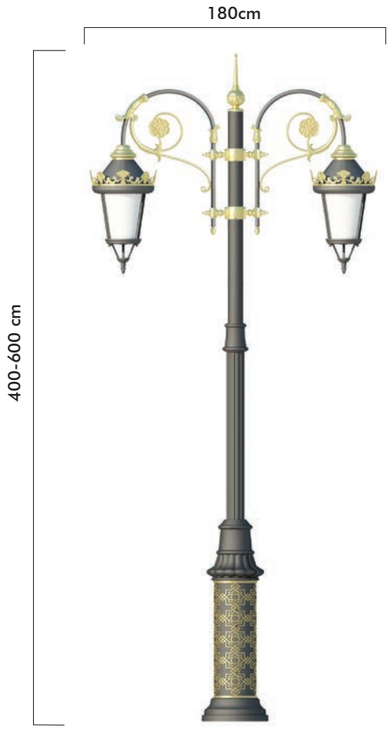
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

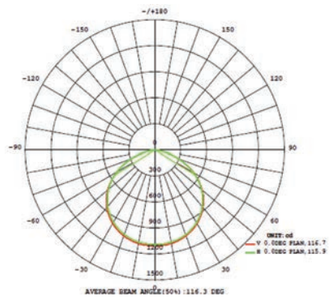
Led	*Led*	3x40W/3x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 6690



Code:BS 9026





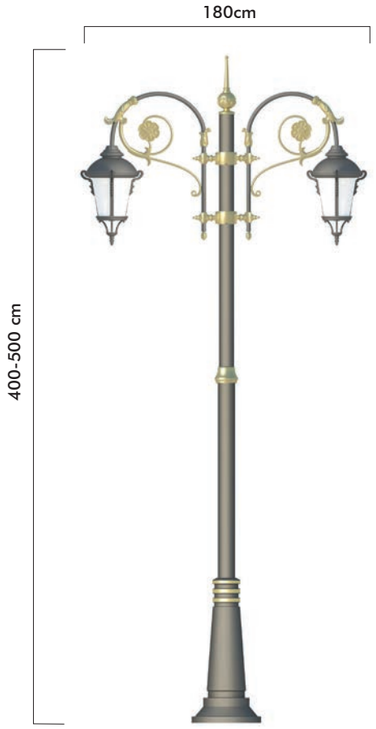
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

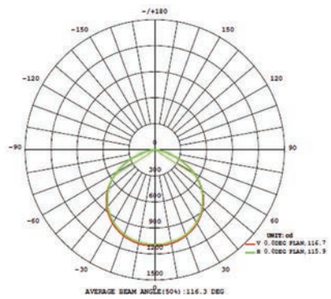
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9026

Code:BS 9018



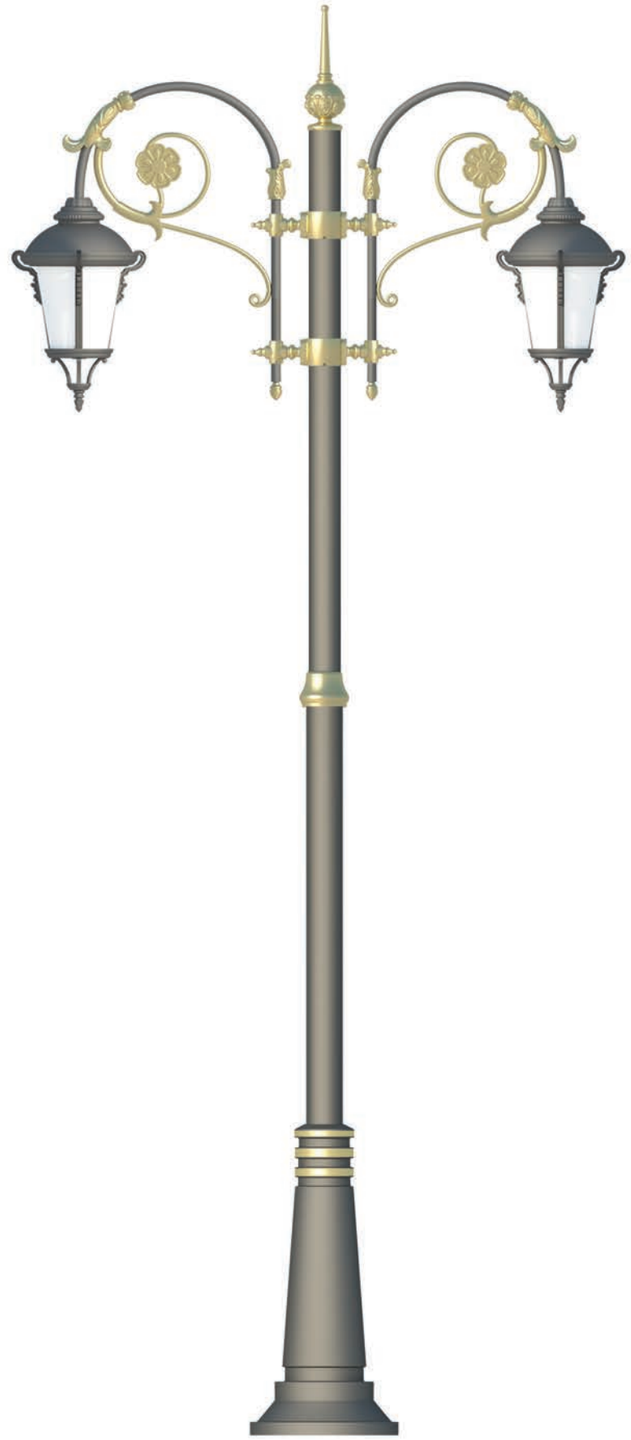


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

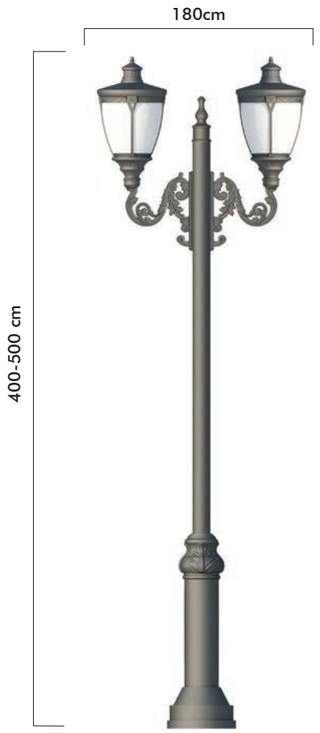
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

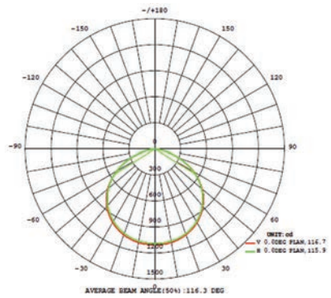
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9018



Code:BS 6810





- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

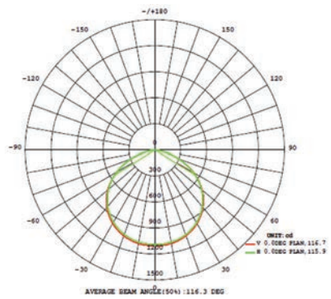
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 6810

KLASİK AYDINLATMA DİREKLERİ
Classic Lighting Poles

Code:BS 9011

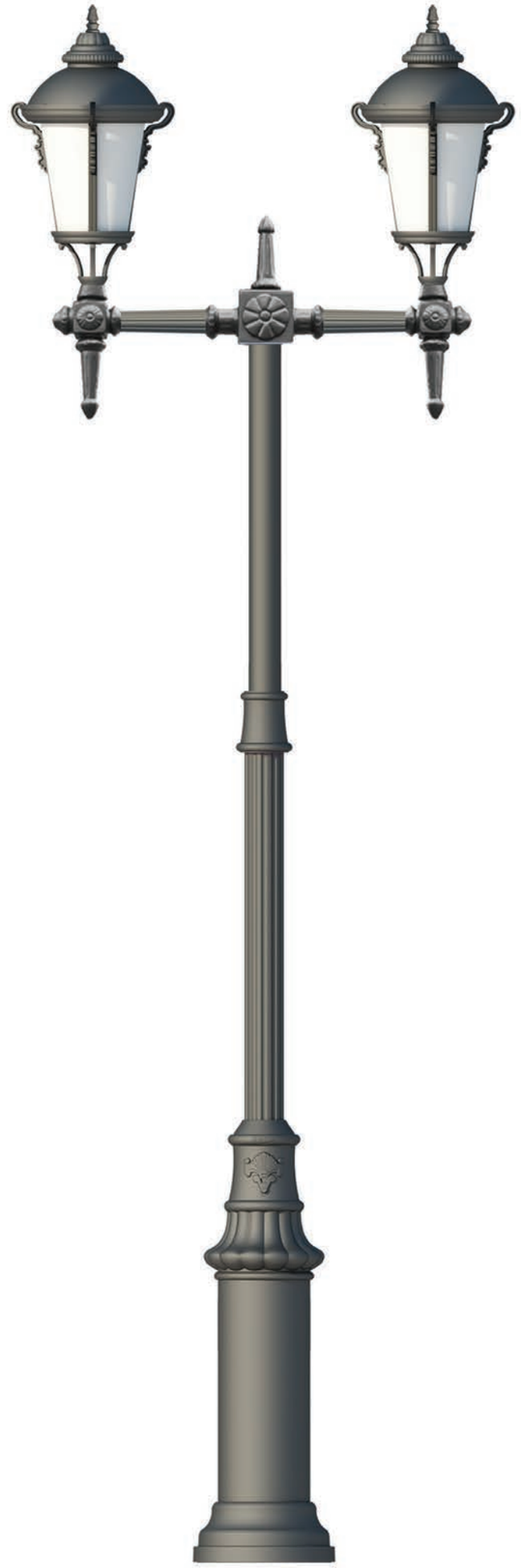


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

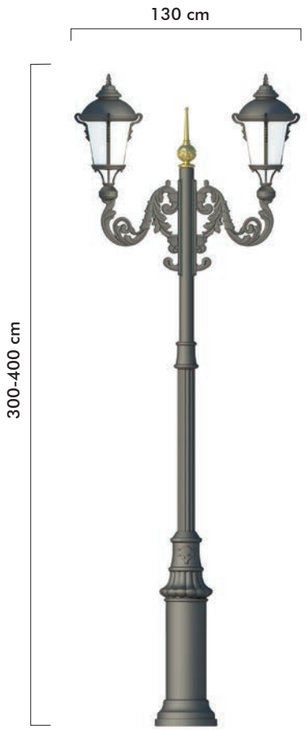
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and ams*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

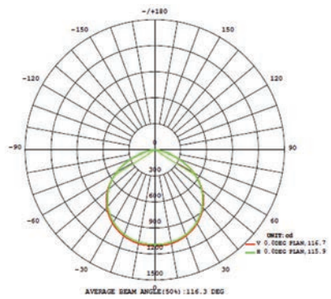
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9011



Code:BS 9012





- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and ams*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

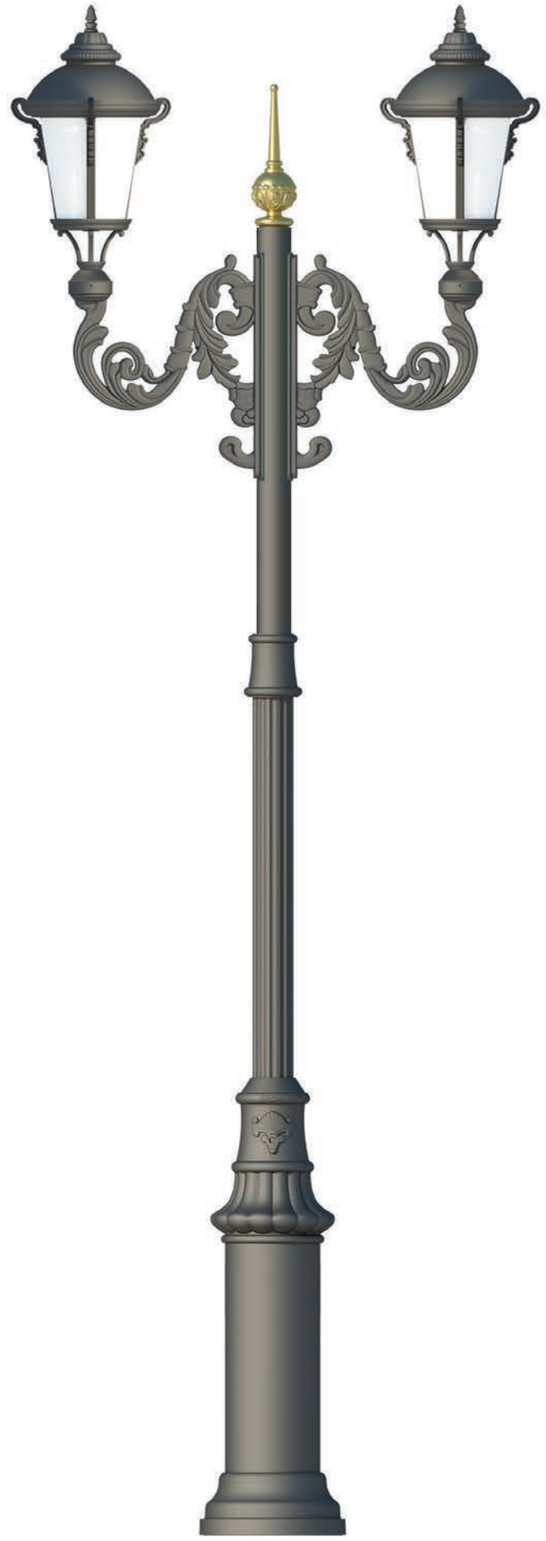
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9012

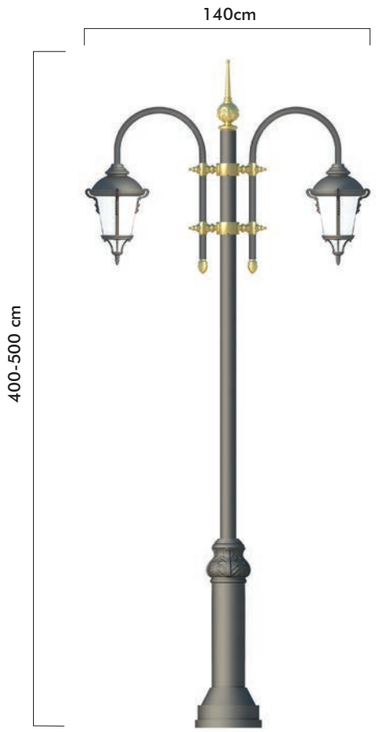
Code: BS 9012-A

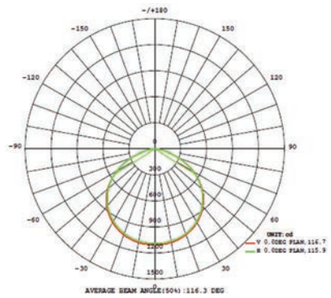
Code: BS 9012-S

Code: BS 9012-B



Code:BS 9122



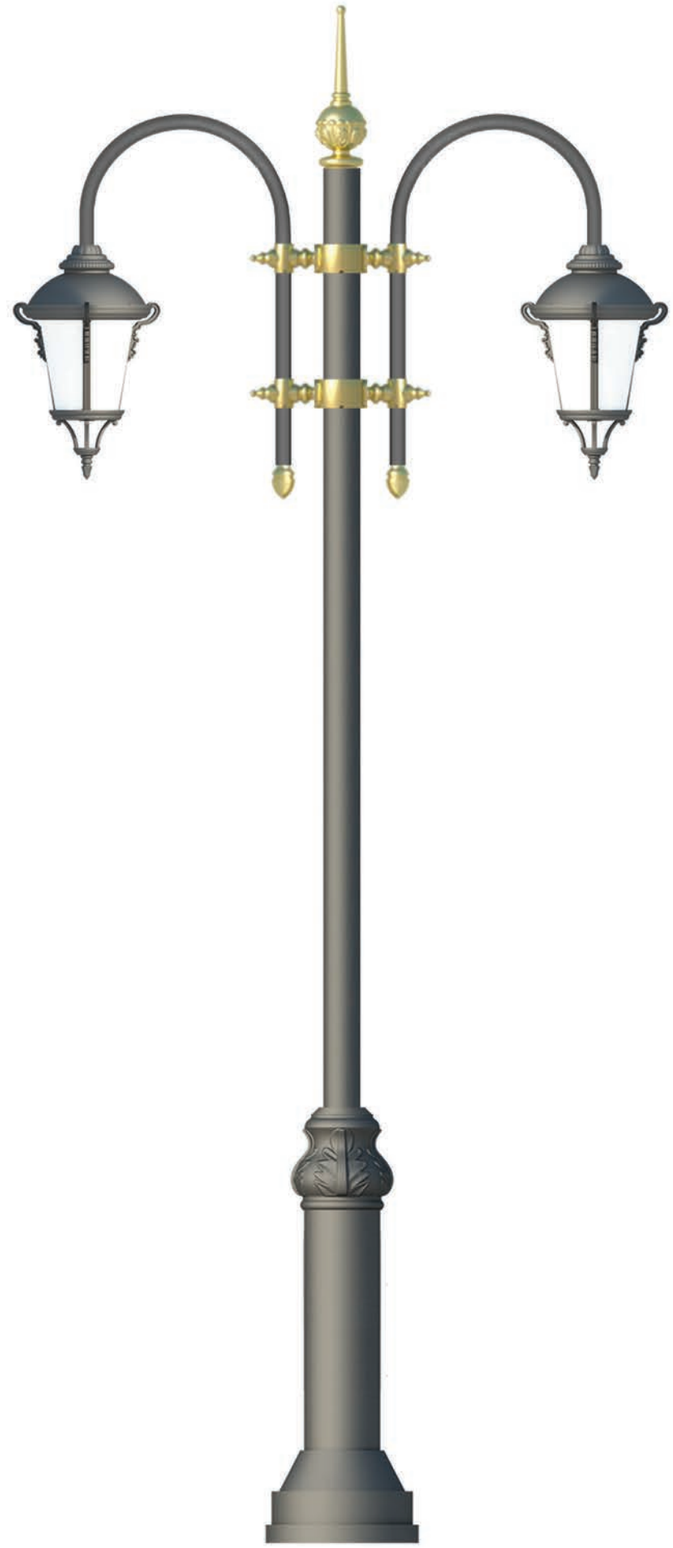


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

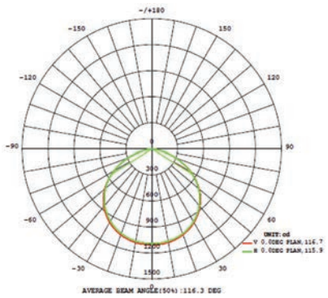
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 9122



KLASİK AYDINLATMA DİREKLERİ
Classic Lighting Poles

Code:BS 9041

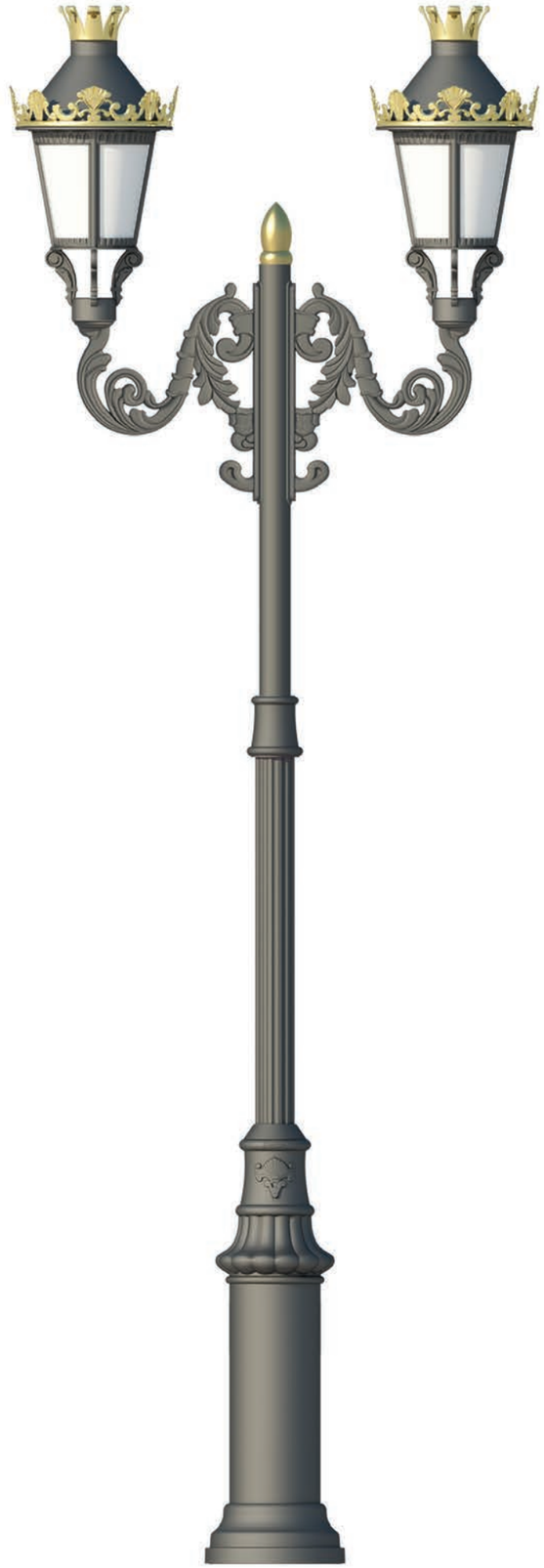


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

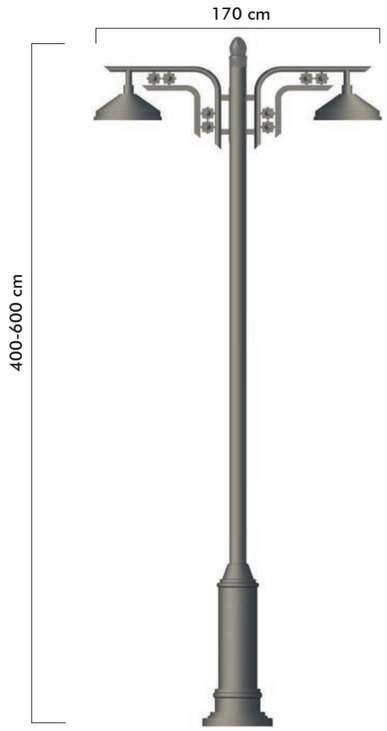
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

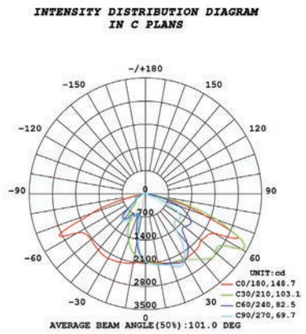
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

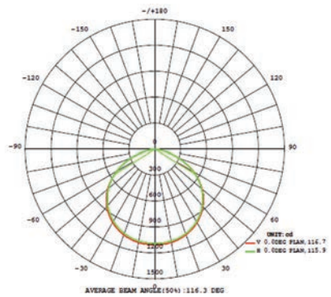
Code:BS 9041



Code: BS 9127





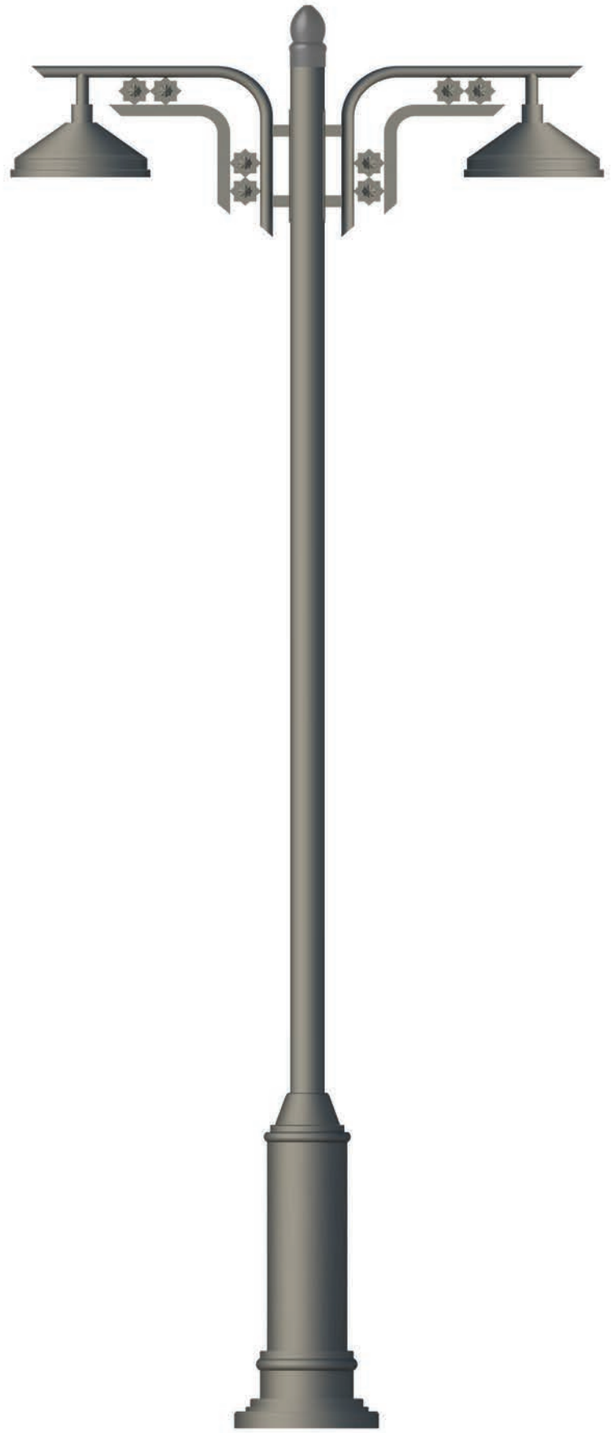


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

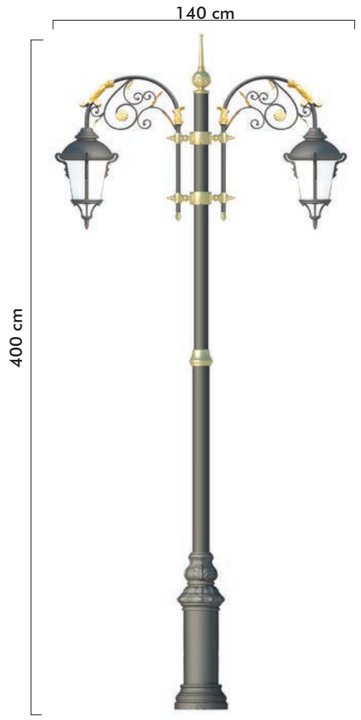
Led	*Led*	50W/50W
Lümen	*Lumen*	5.750/5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

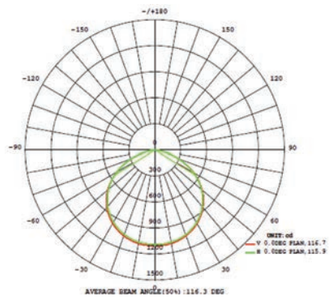
Code: BS 9127



KLASİK AYDINLATMA DİREKLERİ
Classic Lighting Poles

Code: BS 9025



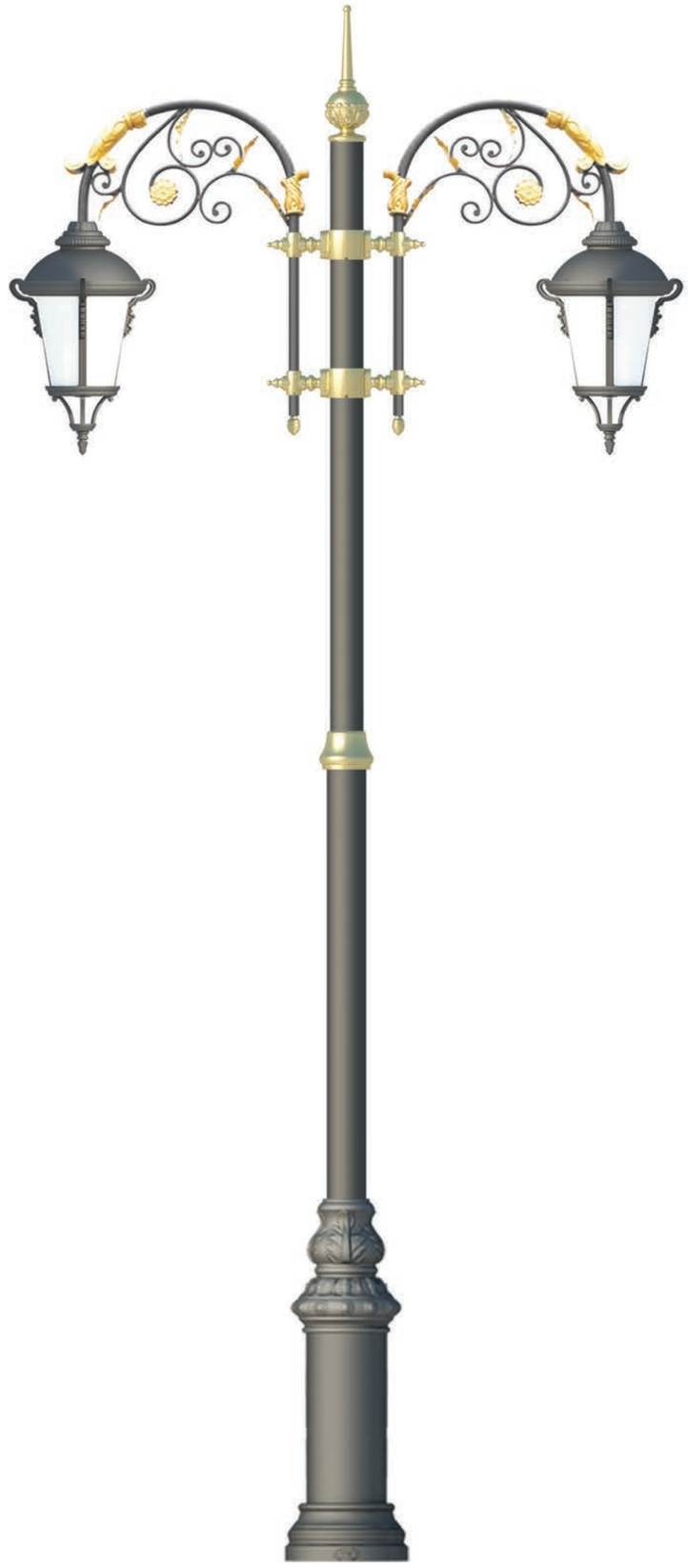


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection arms.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

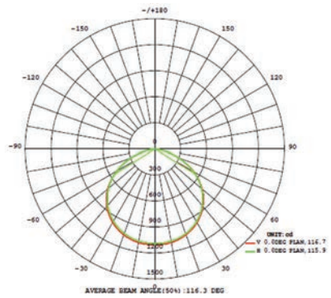
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9025



KLASİK AYDINLATMA DİREKLERİ
Classic Lighting Poles

Code: BS 9040



- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

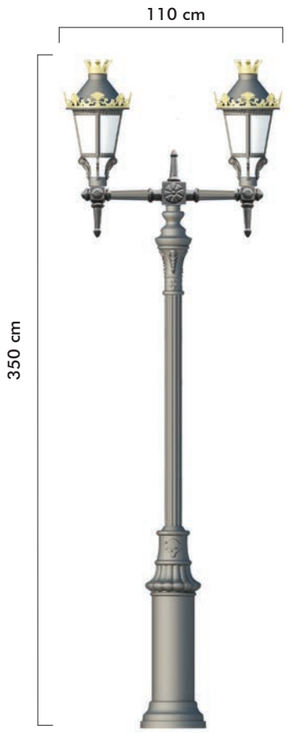
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection arms.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

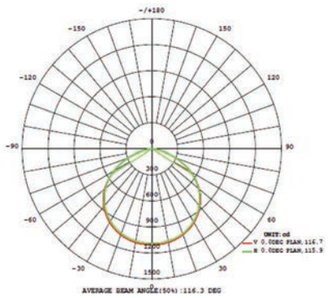
Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9040

KLASİK AYDINLATMA DİREKLERİ
Classic Lighting Poles

Code: BS 9039



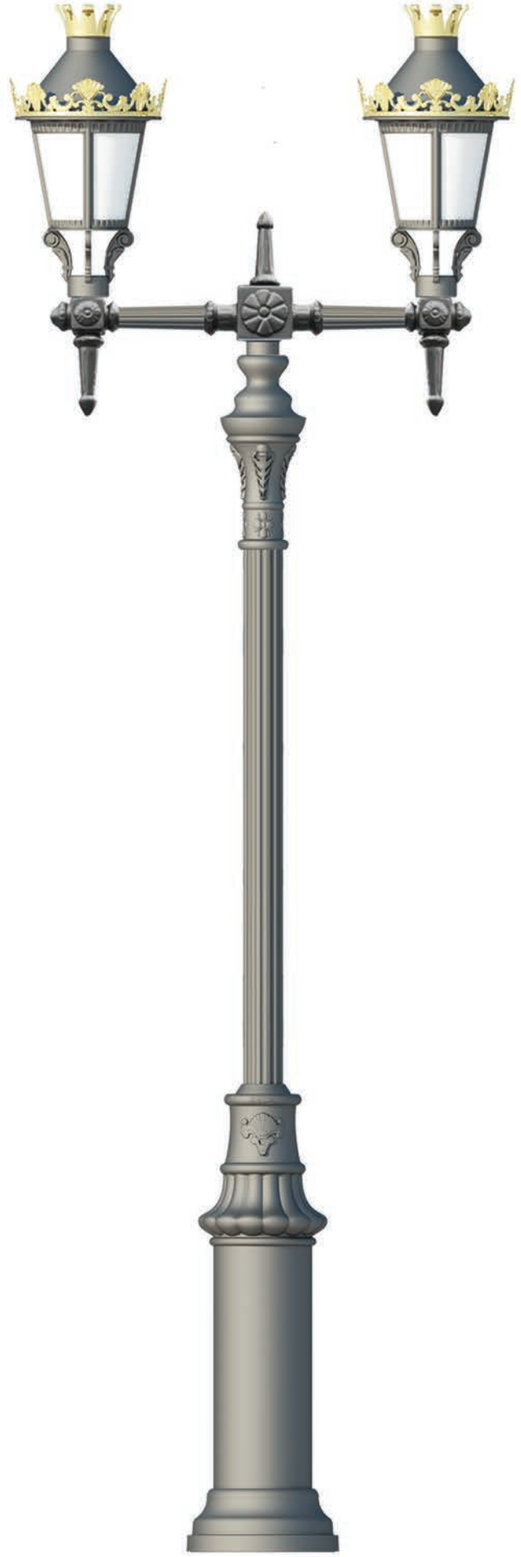


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40W/2x60w
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9039



Code: BS 9039-A

Code: BS 9039-S

Code: BS 9039-B

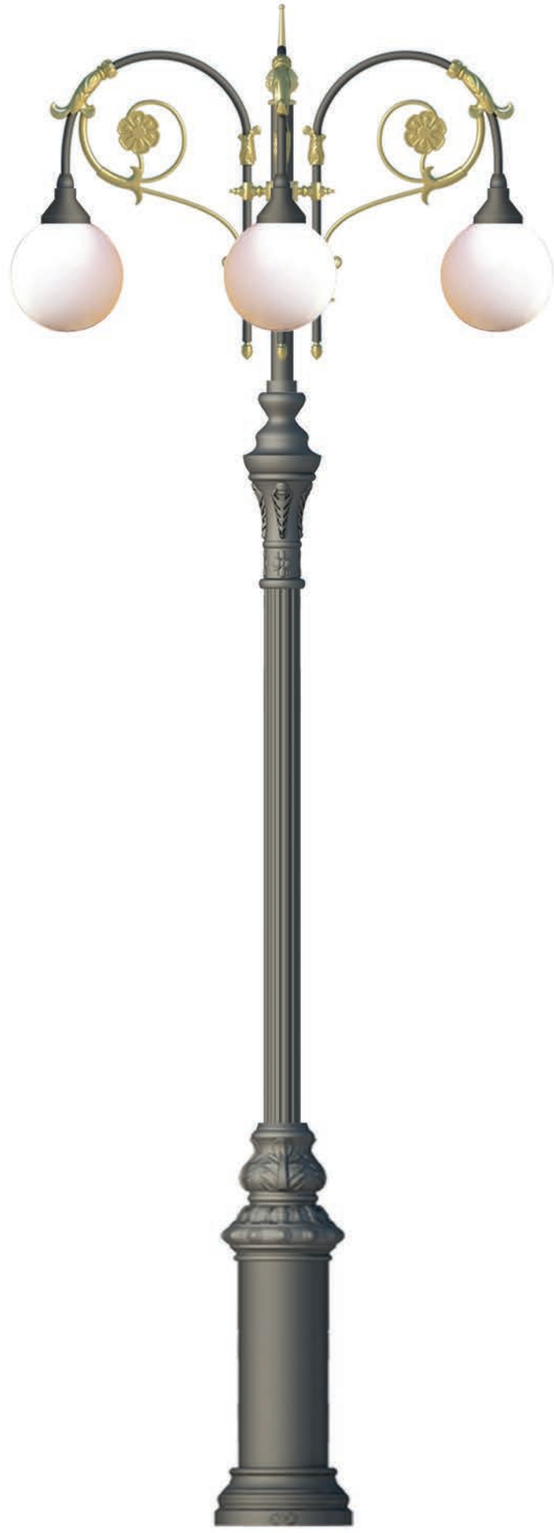
Code: BS 6790

- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

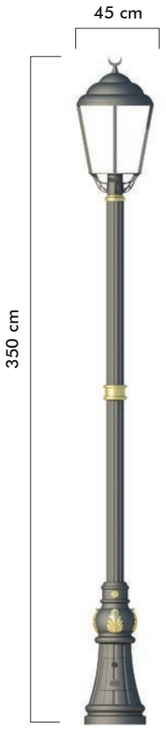
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

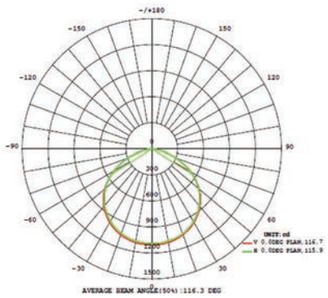
Led	*Led*	3X60W E27
Lümen	*Lumen*	-
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6790



Code: BS 1012





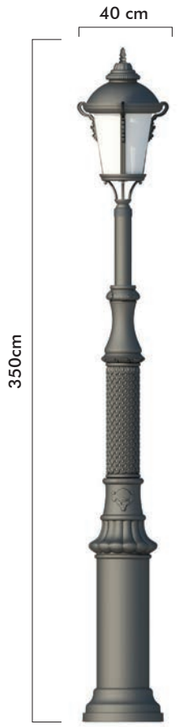
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

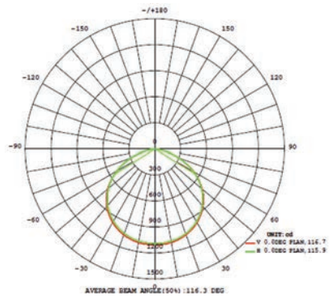
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	40W/60W
Lümen	*Lumen*	6.900/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 1012

Code: BS 9034





- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	2x40W/2x60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

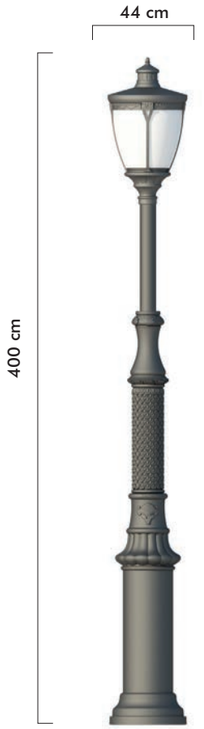
Code: BS 9034

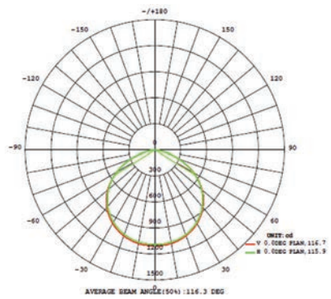
Code: BS 9034-A

Code: BS 9034-S

Code: BS 9034-B

Code: BS 9124





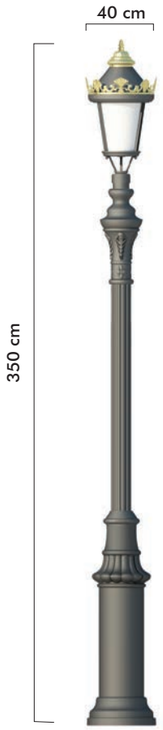
- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

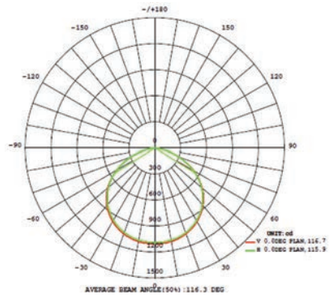
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	40W/60w
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9124

Code: BS 9055



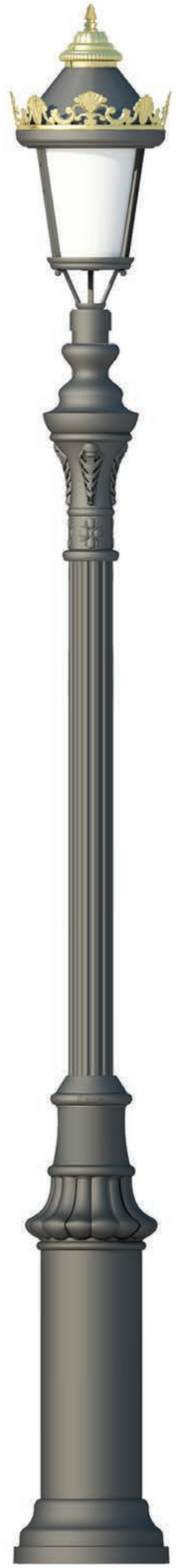


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

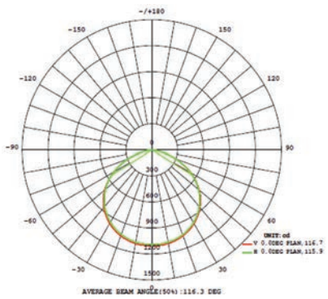
- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA Globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9055



Code: BS 6831

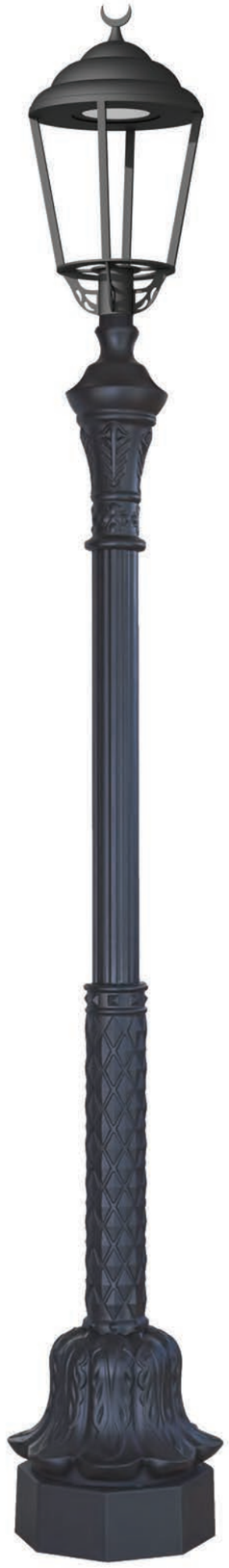


- Komple alüminyum enjeksiyon gövde.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum enjeksiyon giydirme ve kollar.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Body made of aluminum injection.*
- *Galvanized steel pipe.*
- *Decorative aluminum injection dressing and arms*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

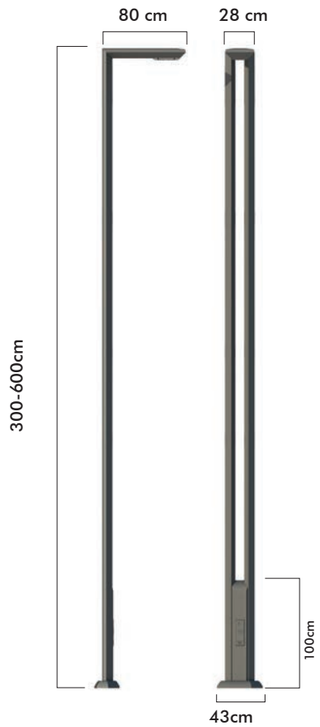
Led	*Led*	40W/60W
Lümen	*Lumen*	4.600/6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

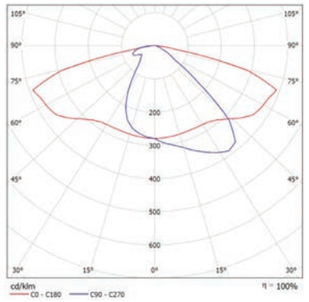
Code: BS 6831



Modern Aydınlatma Direkleri
Modern Lighting Poles

Code: BS 8050



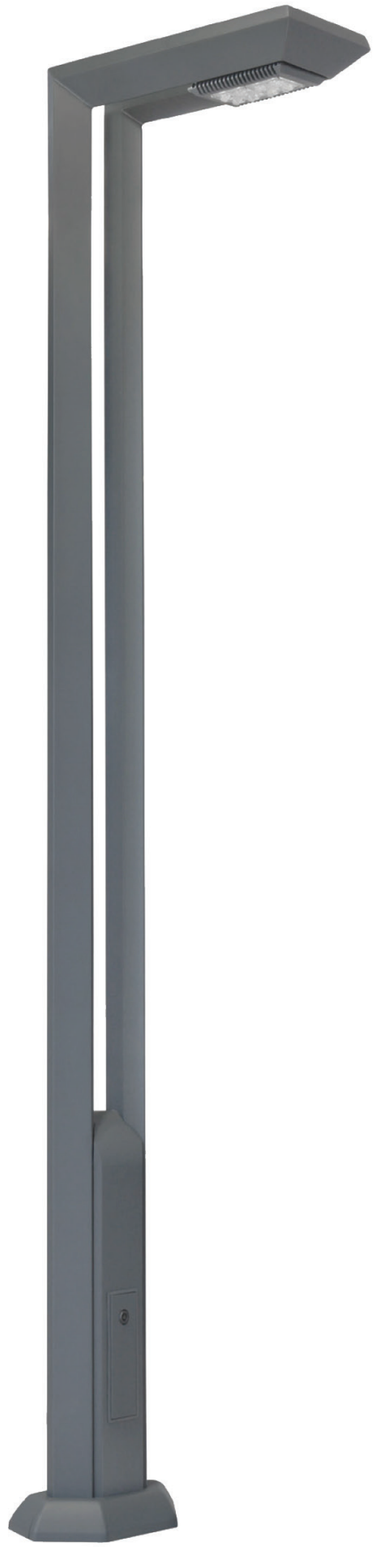


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

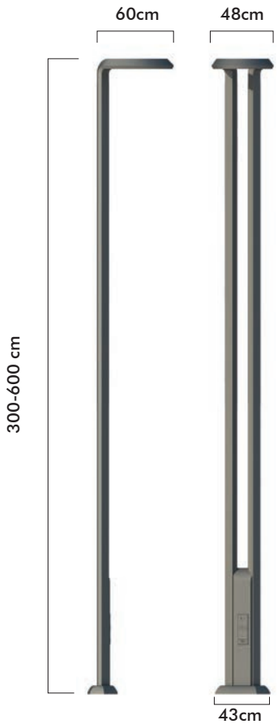
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

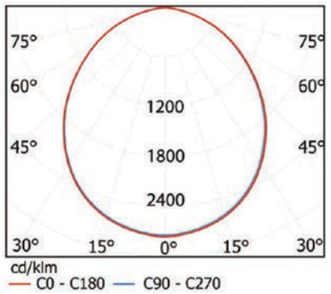
Led	*Led*	40W / 50W
Lümen	*Lumen*	4.600/5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörüs	*Power Factor*	>0.9

Code: BS 8050



Code: BS 8040



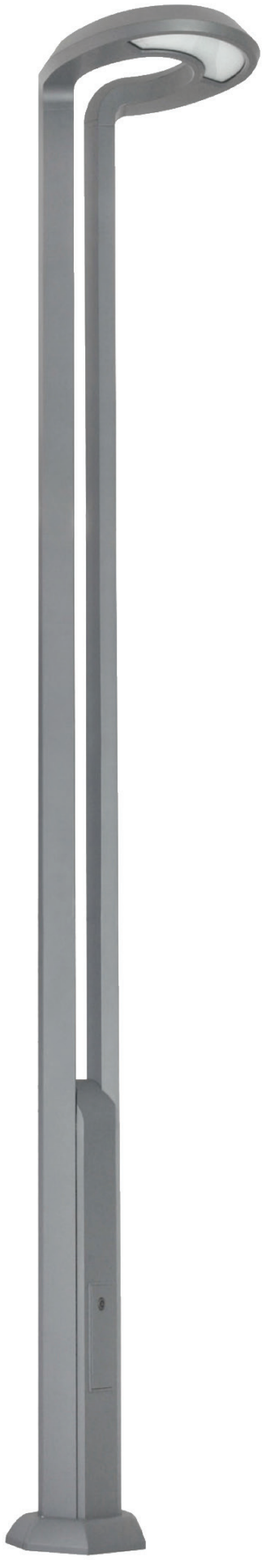


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

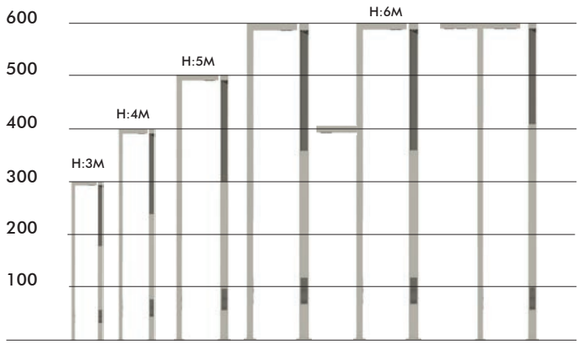
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

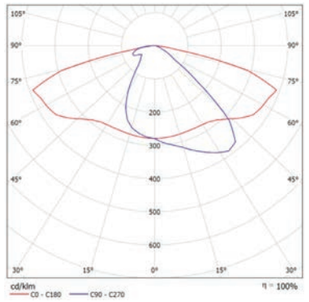
Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8040



Code: BS 8060



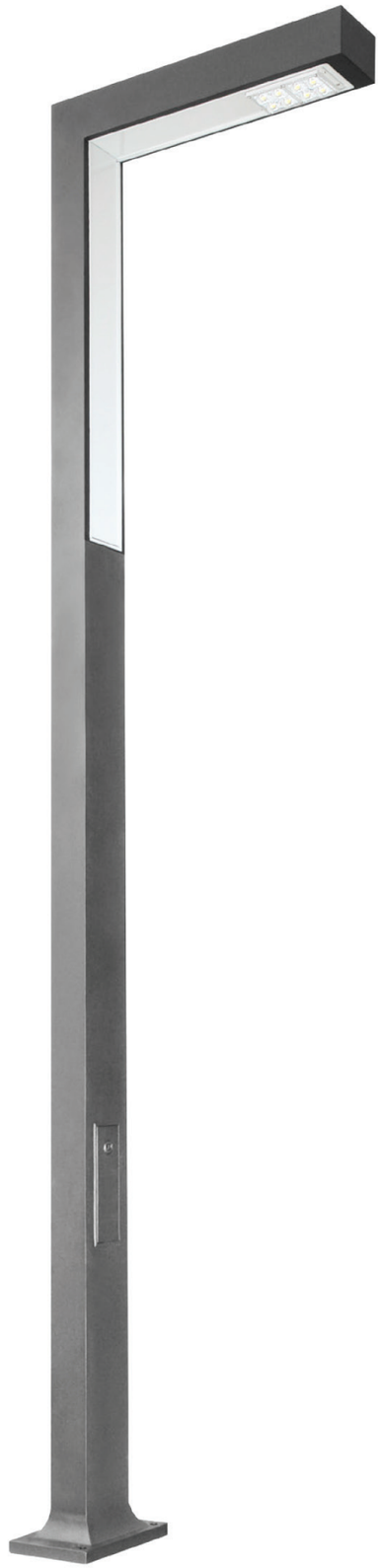


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

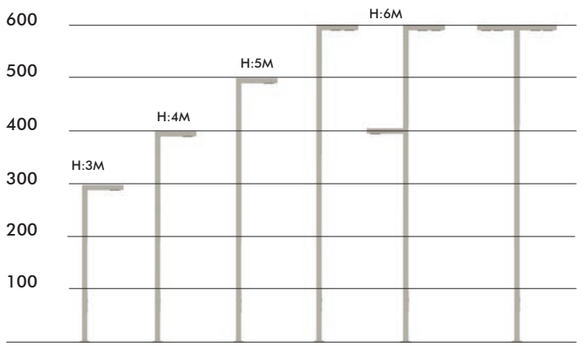
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

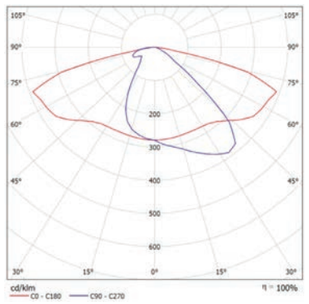
Led	*Led*	50W
Lümen	*Lumen*	5750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8060



Code: BS 8065



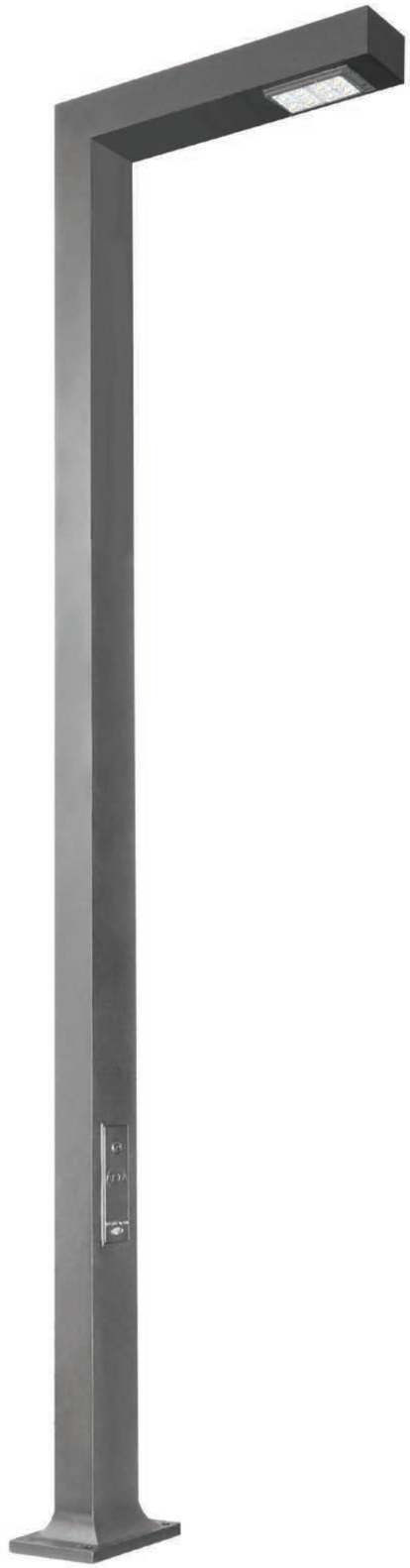


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

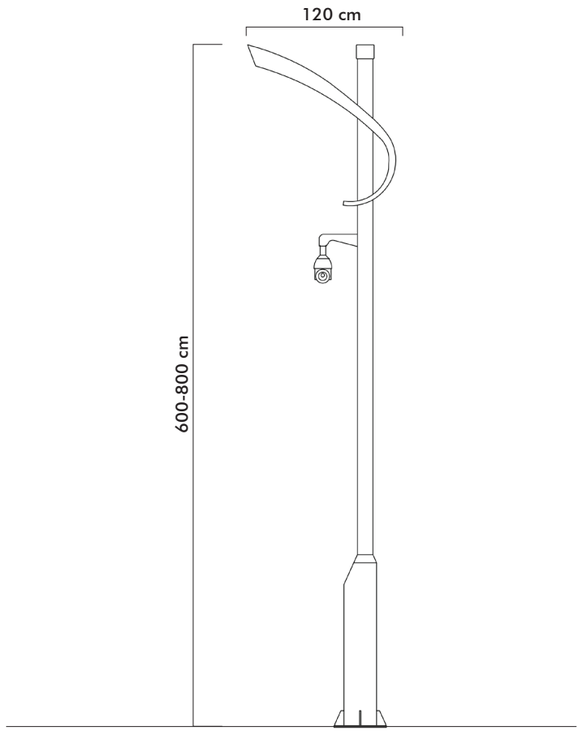
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

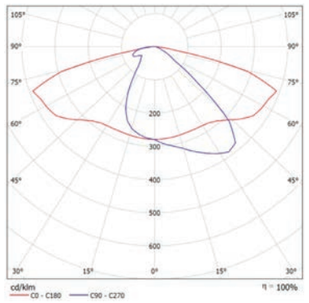
Led	*Led*	50W
Lümen	*Lumen*	5750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8065



Code: BS 4045





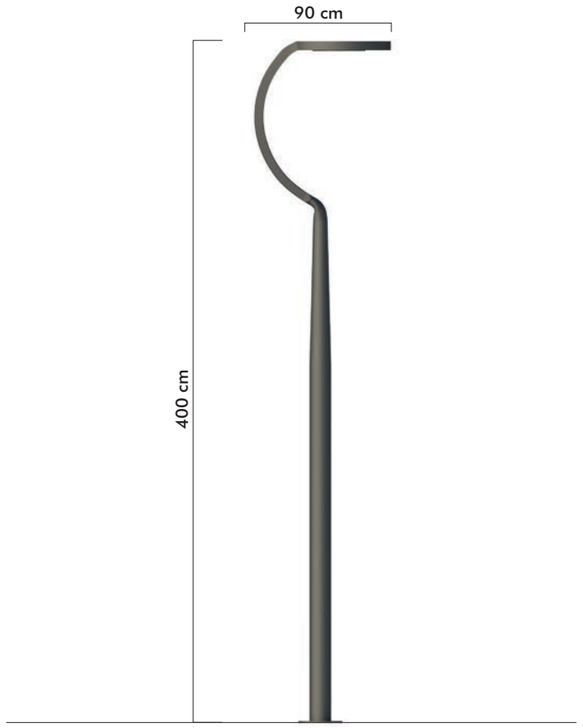
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

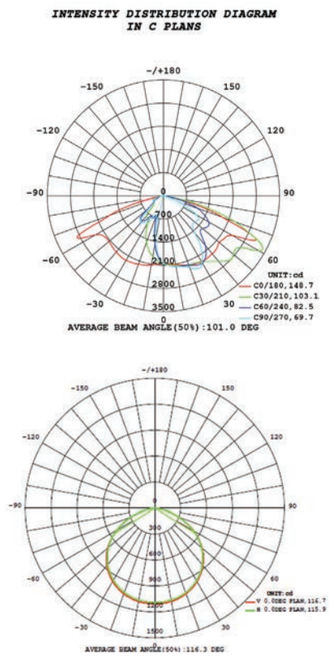
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	50-100W
Lümen	*Lumen*	5750 -11.500 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 4045

Code: BS 9009



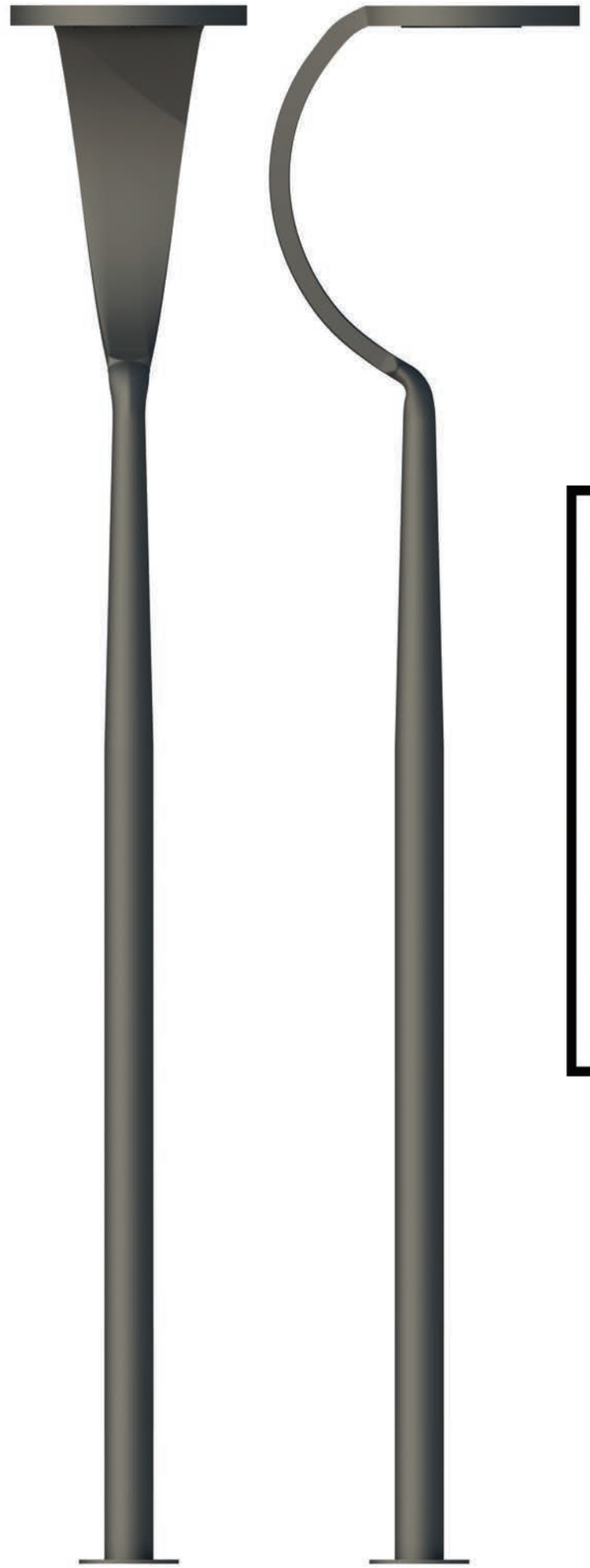


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

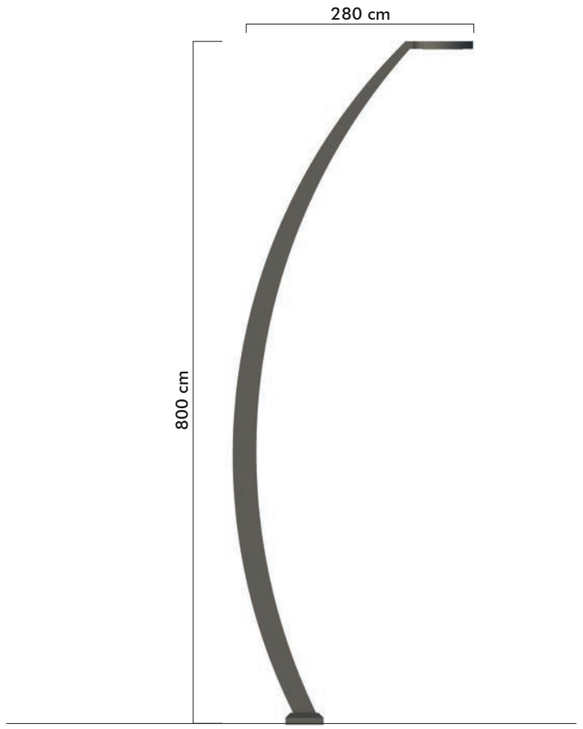
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

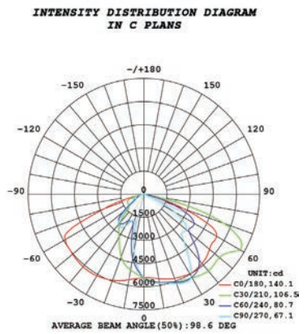
Led	*Led*	60W
Lümen	*Lumen*	6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

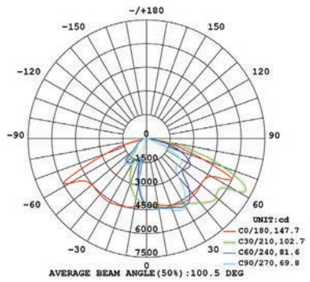
Code: BS 9009



Code: BS 9008





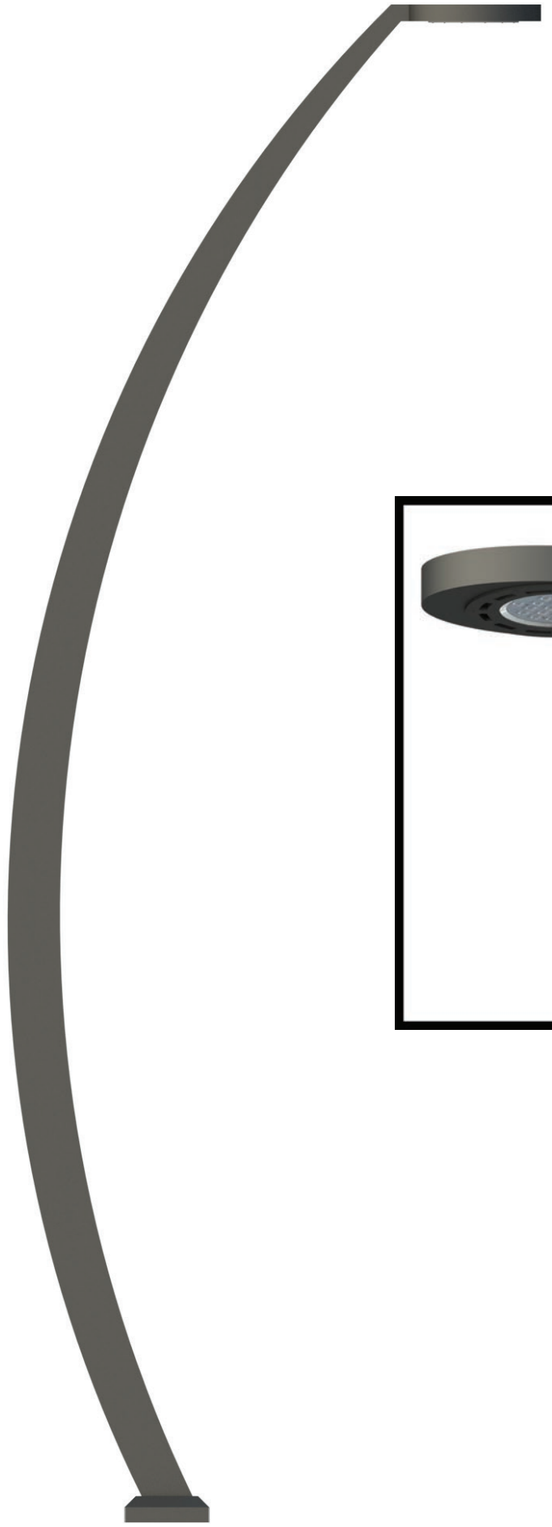


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

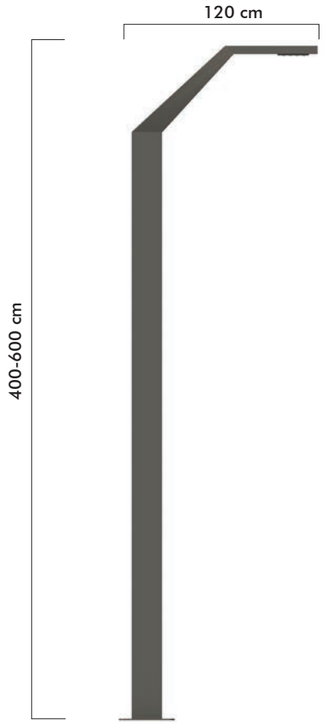
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

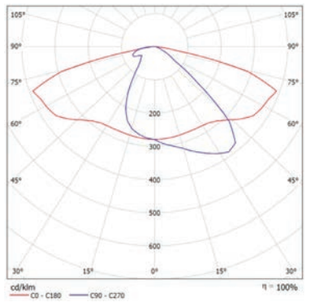
Led	*Led*	120W-150W
Lümen	*Lumen*	13.800-17.250 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9008



Code: BS 4040



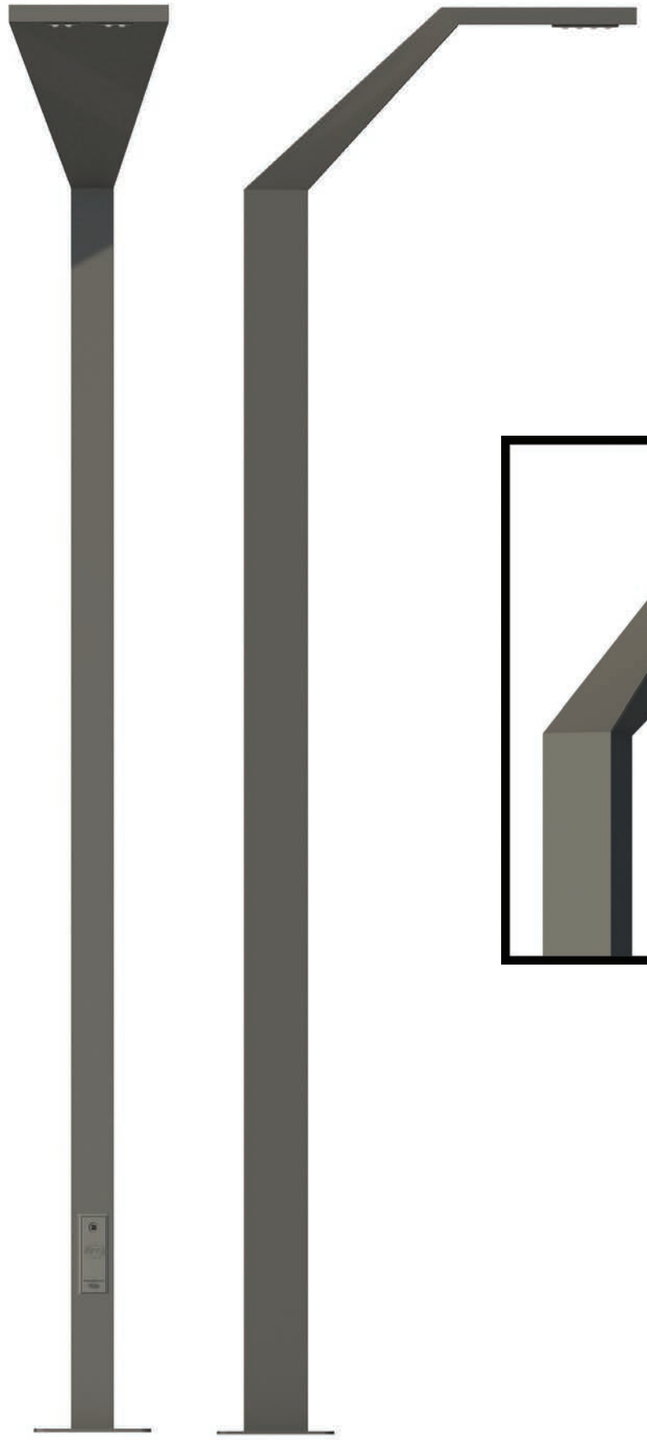


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

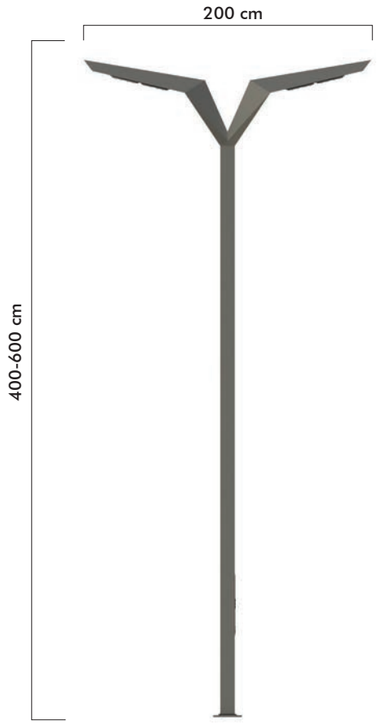
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

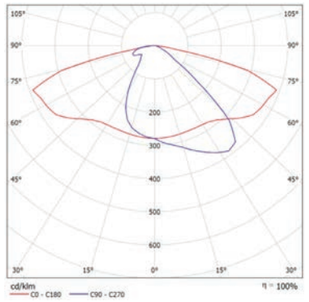
Led	*Led*	2x50W
Lümen	*Lumen*	5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 4040



Code: BS 9130



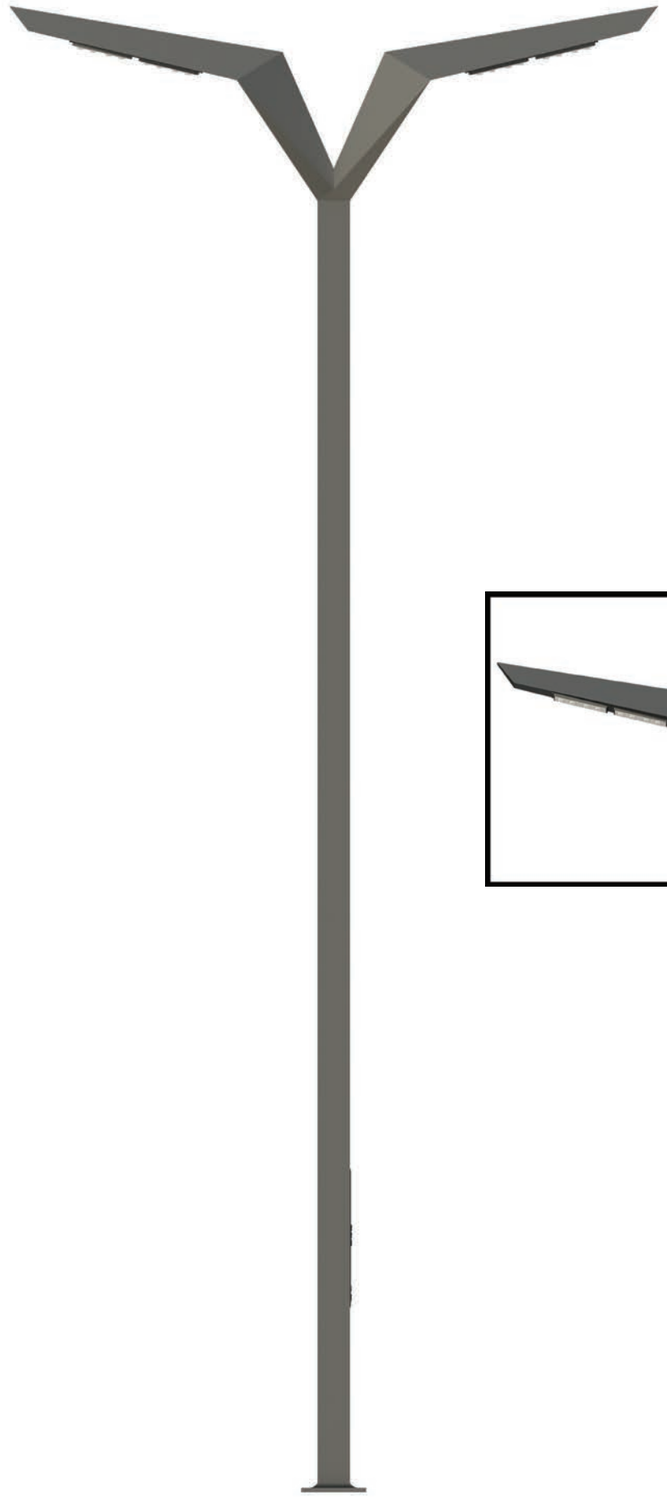


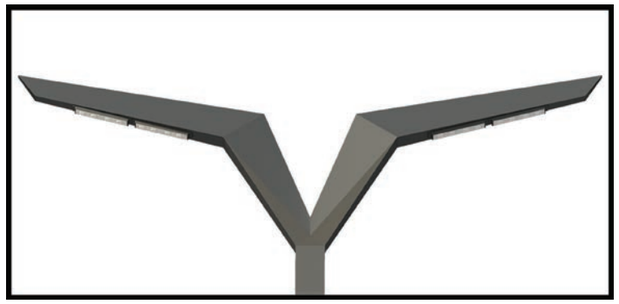
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

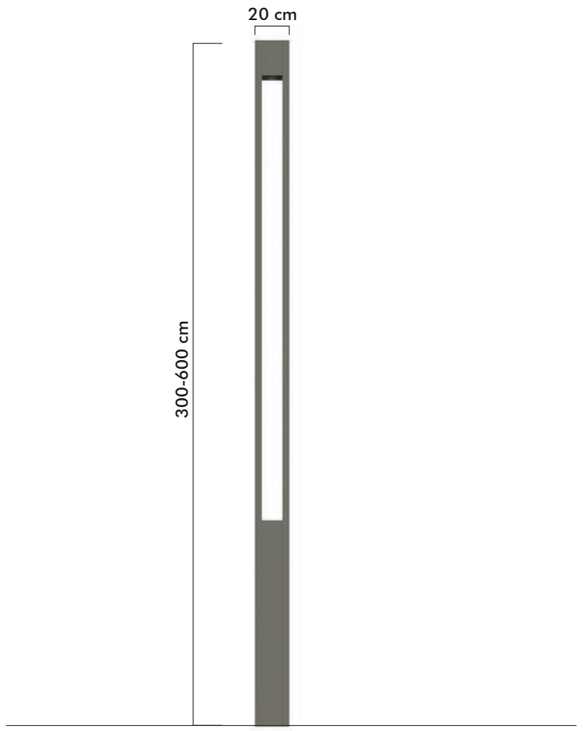
Led	*Led*	4x50W
Lümen	*Lumen*	5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

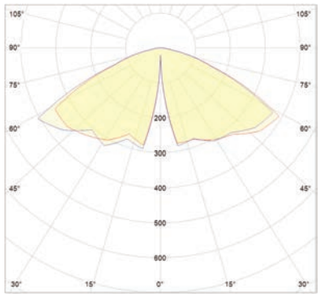
Code: BS 9130





Code: BS 8114



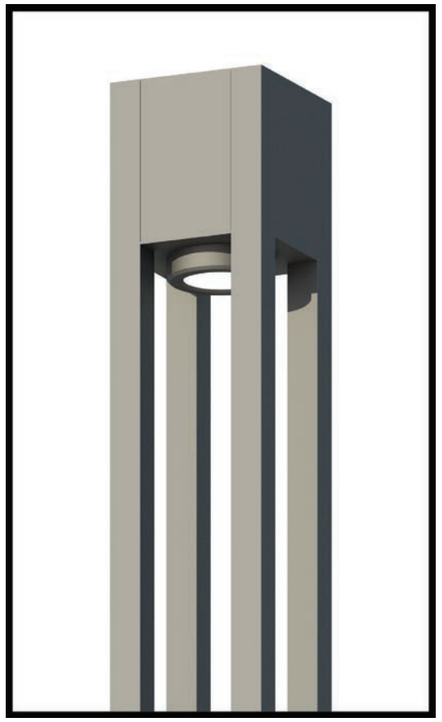


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

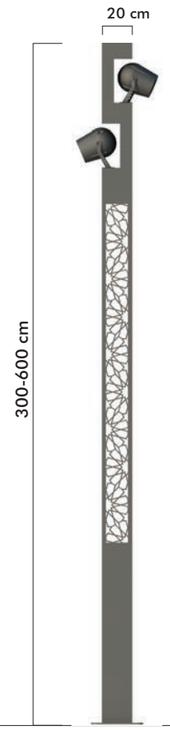
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

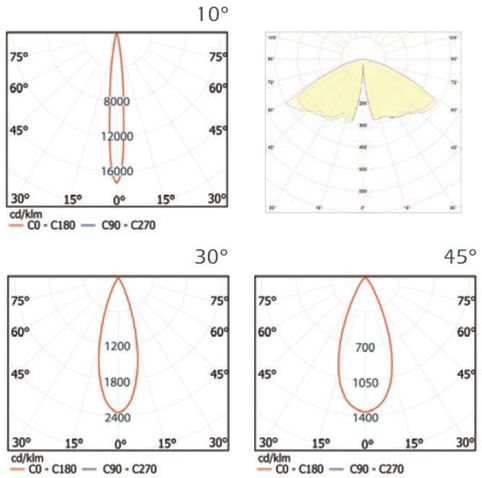
Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8114



Code: BS 9131



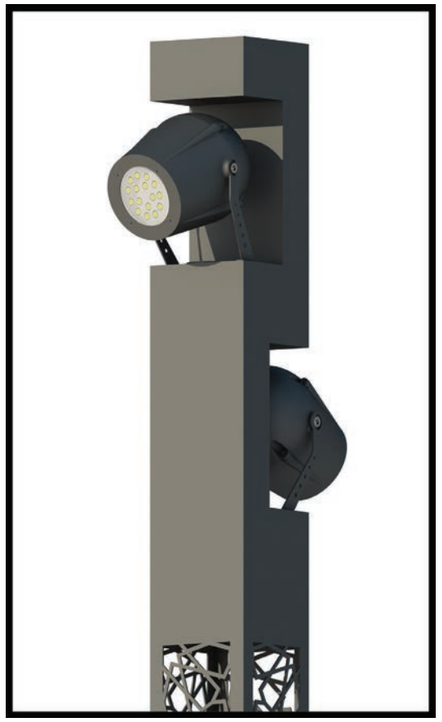


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

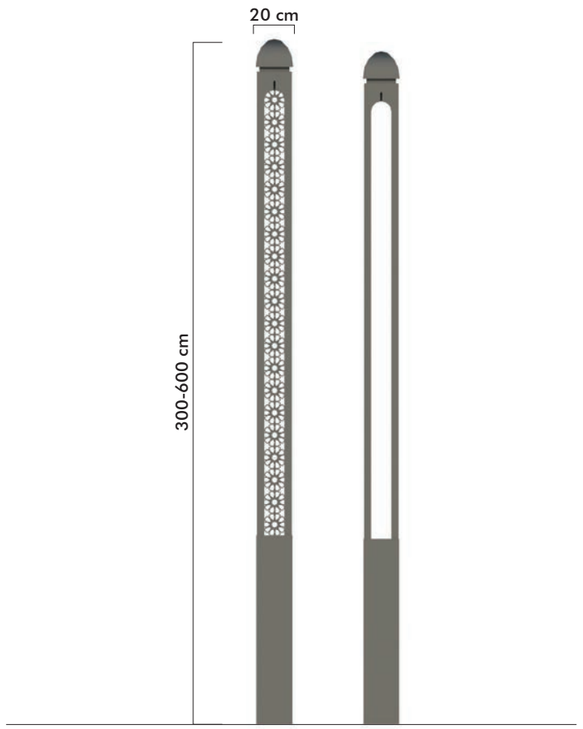
Led	*Led*	40W / 2X60W
Lümen	*Lumen*	4.600 / 6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

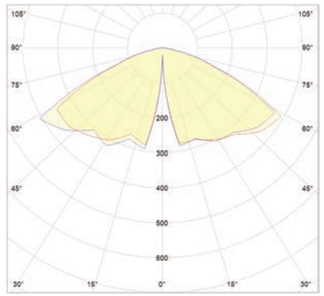
Code: BS 9131



MODERN AYDINLATMA DİREKLERİ
Modern Lighting Poles

Code: BS 9125-8112





- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*

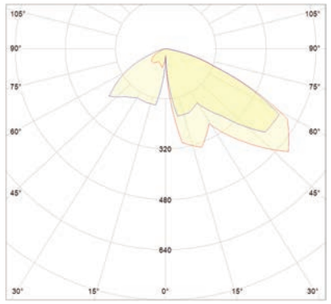
Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9125-8112

Code: BS 9125

Code: BS 8112

Code: BS 8110

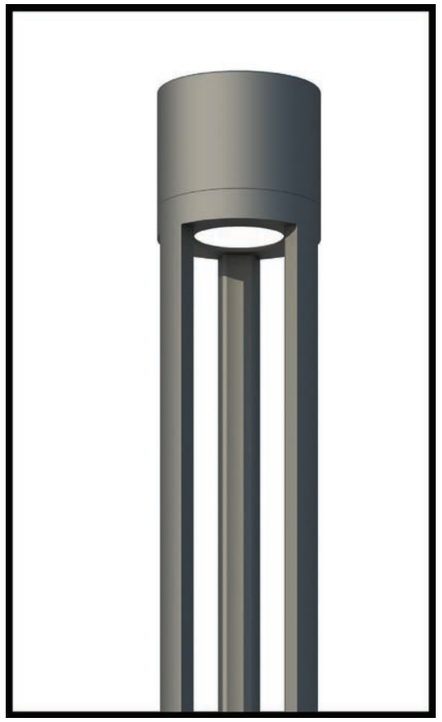


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

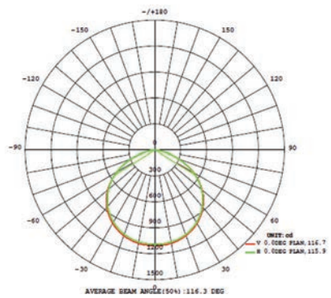
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8110



Code: BS 7120



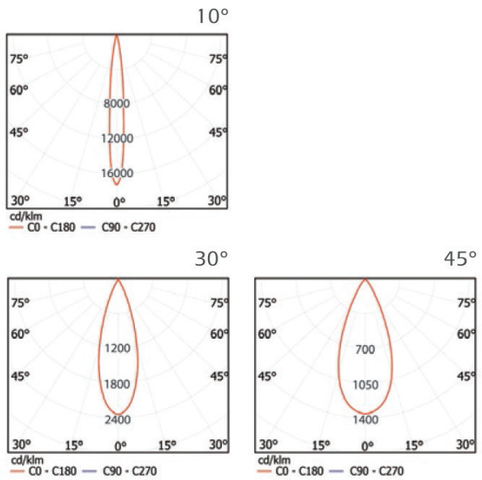
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7120

Code: BS 9129



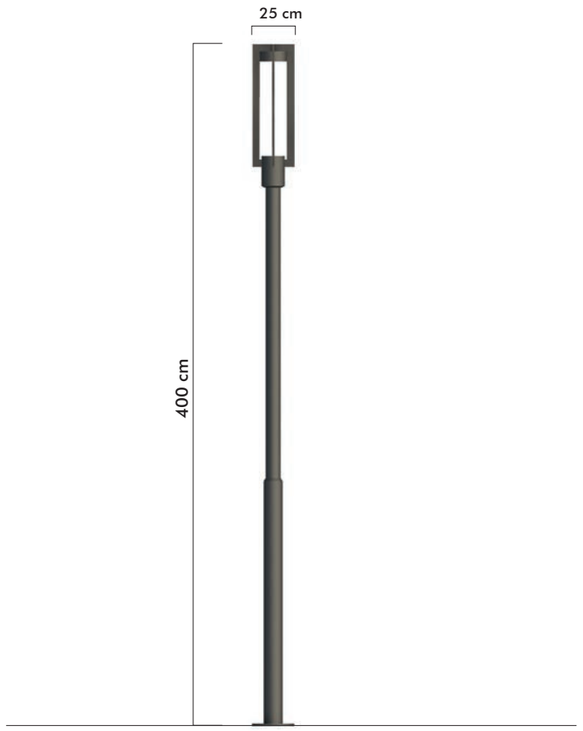
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

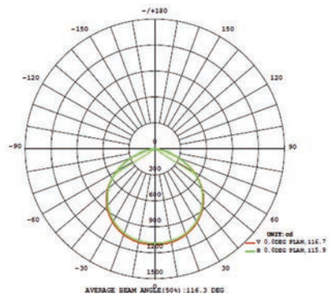
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	8X60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8110

Code: BS 9136





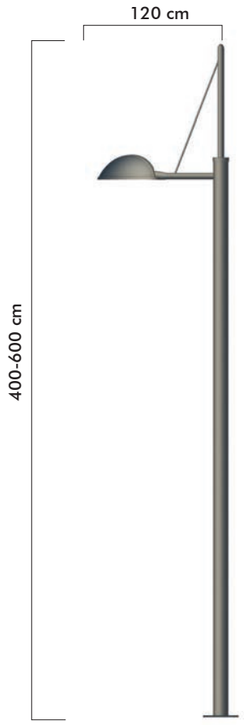
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

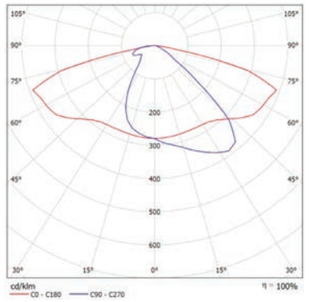
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9136

Code: BS 7141





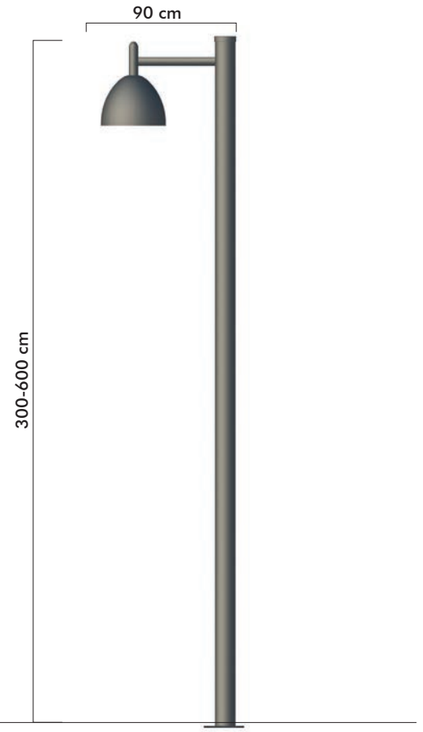
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

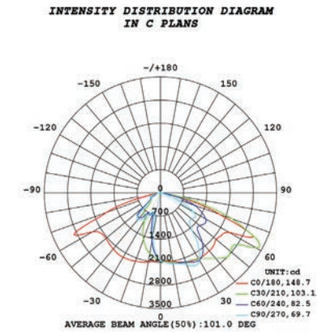
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

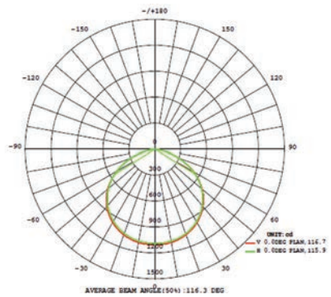
Led	*Led*	50W
Lümen	*Lumen*	5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7141

Code: BS 9126





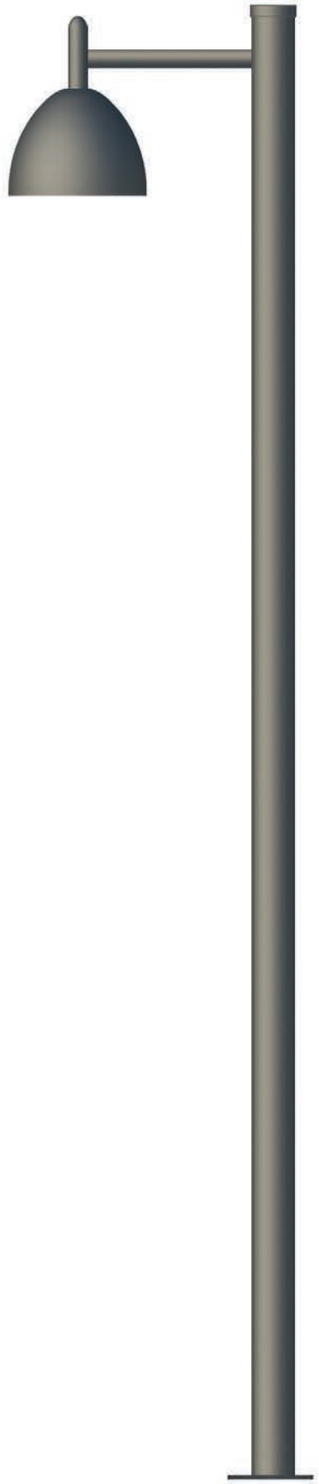


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

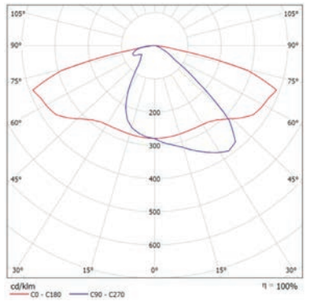
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9126



Code: BS 8087

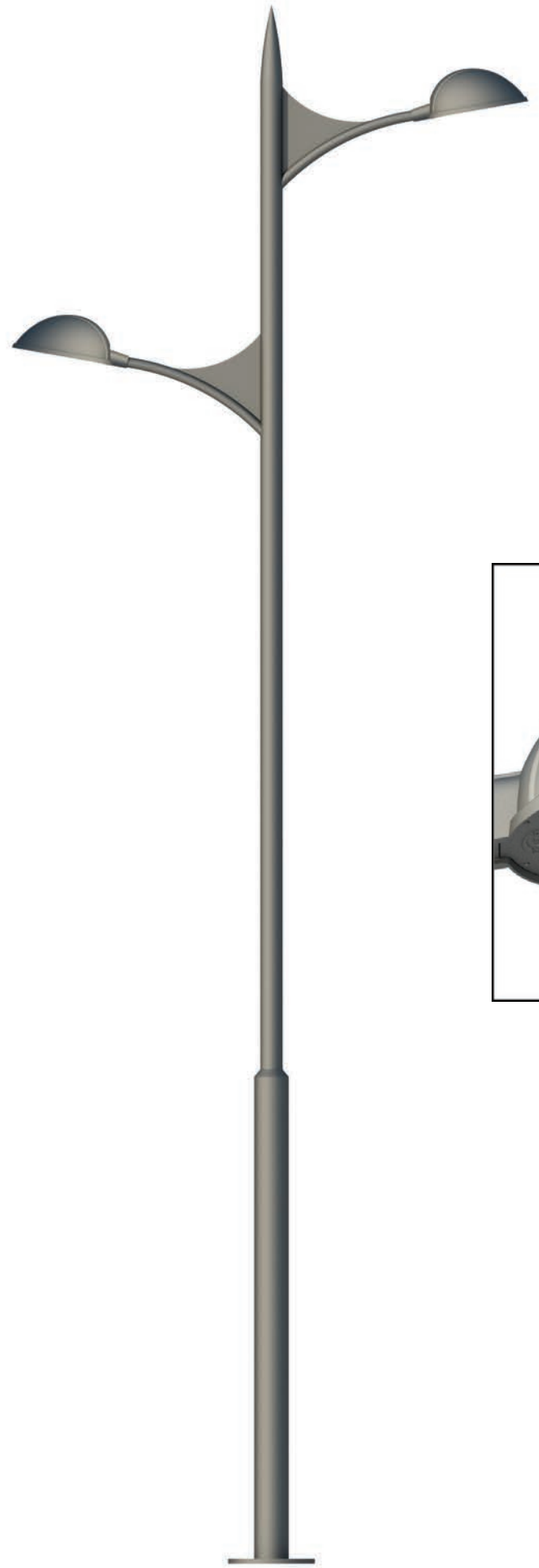


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

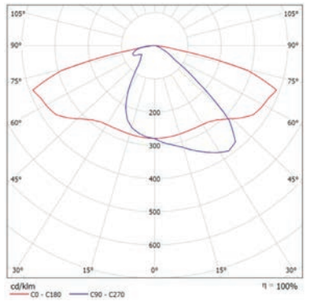
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	50W/100W
Lümen	*Lumen*	5.750/11.500 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8087



Code: BS 7300



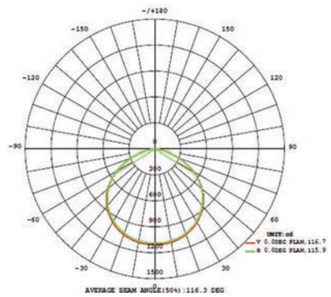
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	50W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7300

Code:BS 8095



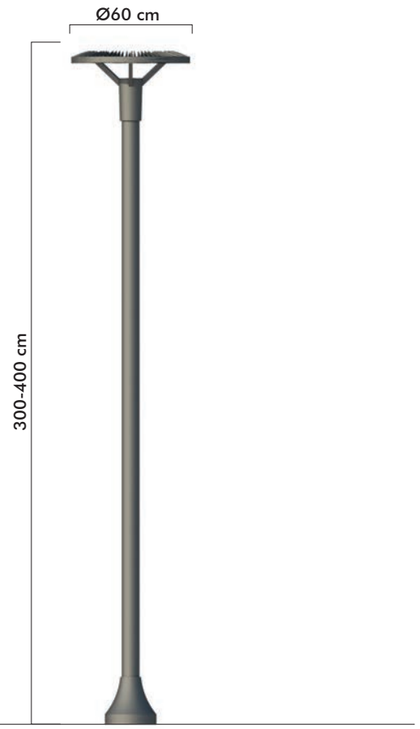
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

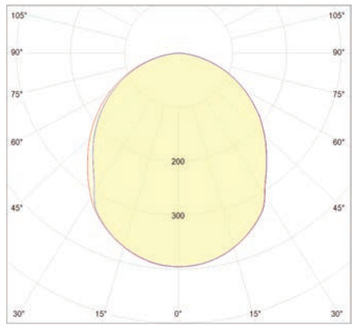
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W/100W
Lümen	*Lumen*	6.900/11.500 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code:BS 8095

Code: BS 7050



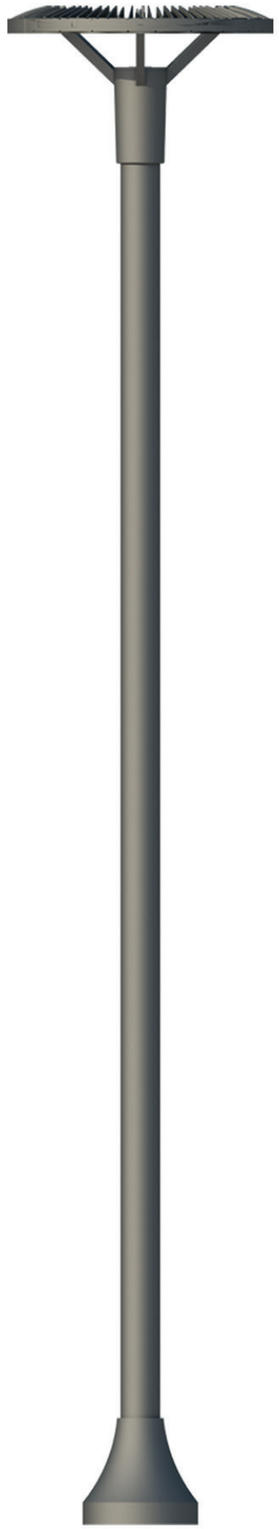


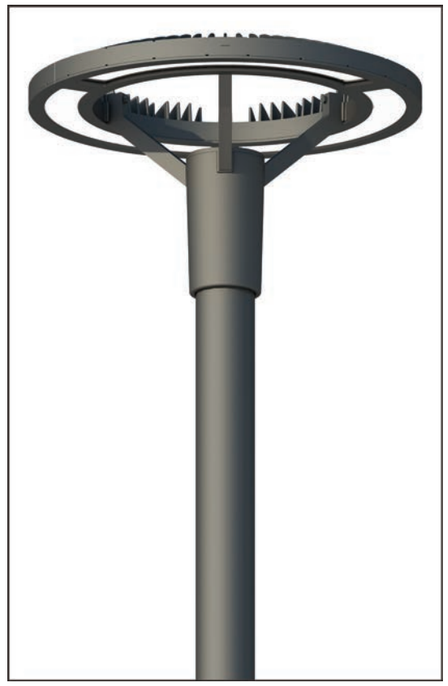
- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

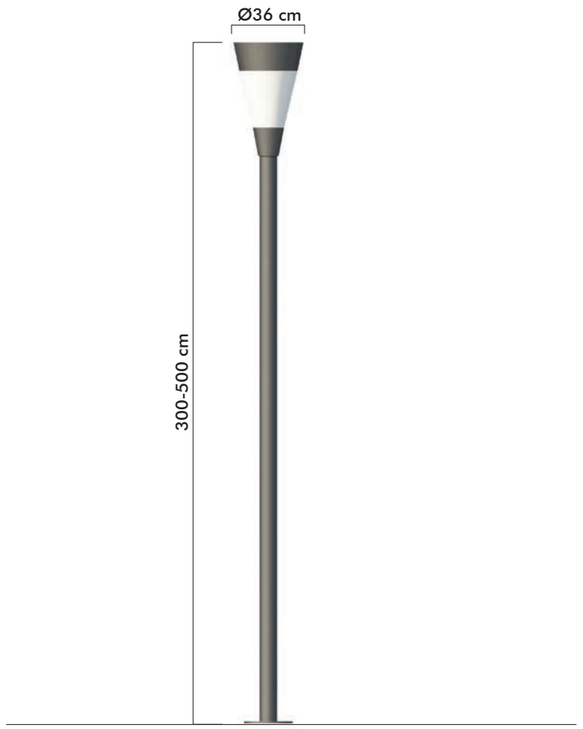
Led	*Led*	60W
Lümen	*Lumen*	6900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

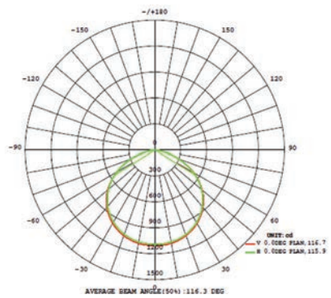
Code: BS 7050





Code: BS 8070



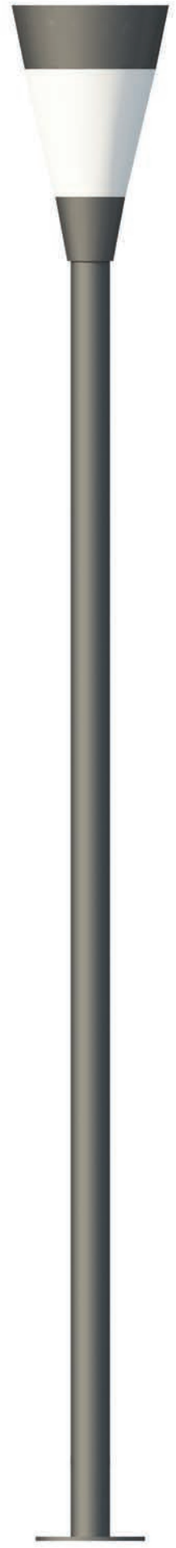


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

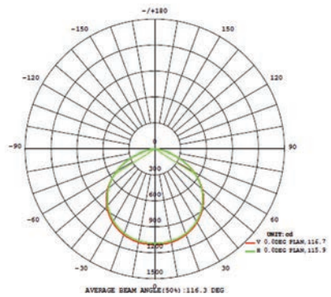
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8070



Code: BS 7040



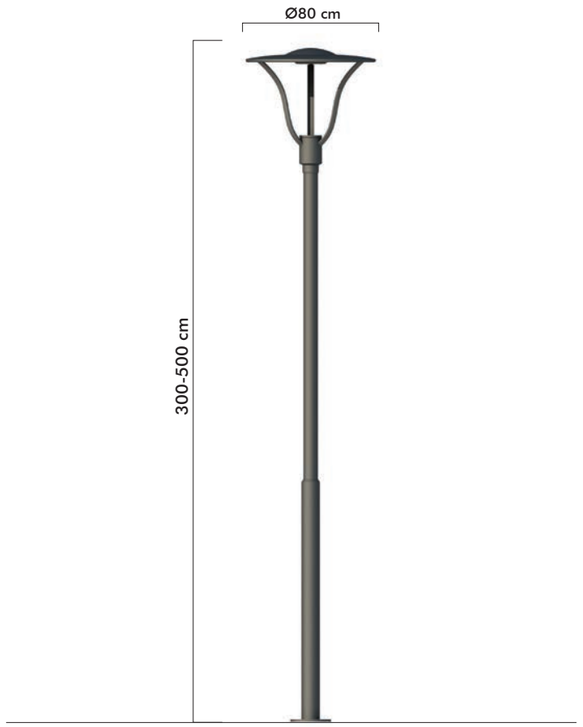
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

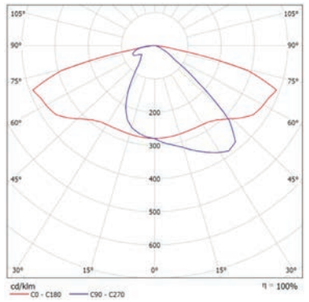
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7040

Code: BS 8080



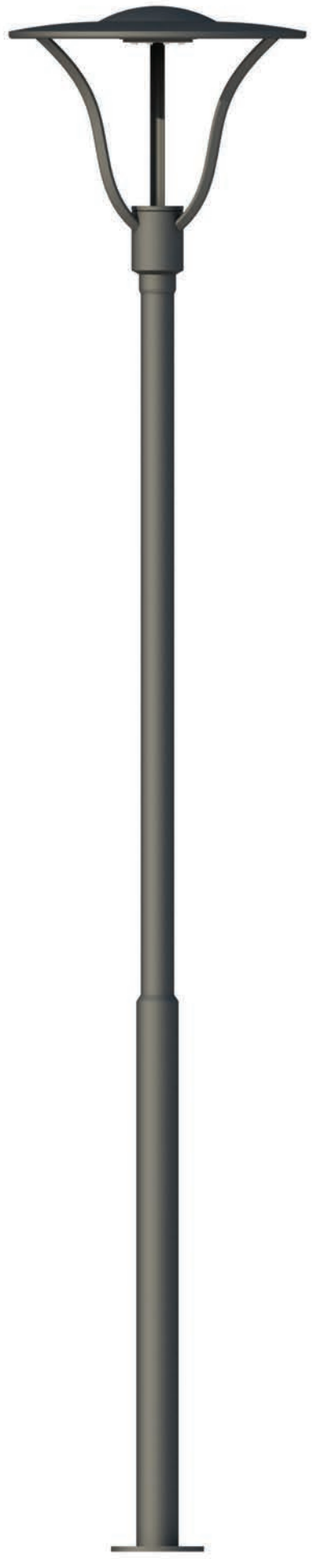


- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

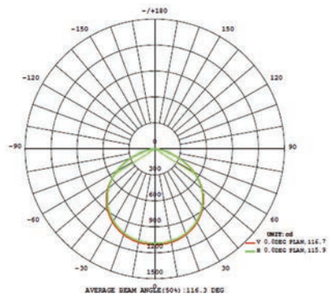
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	50W
Lümen	*Lumen*	5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8080



Code: BS 9128



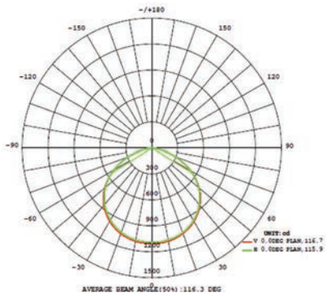
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9128

Code: BS 7140



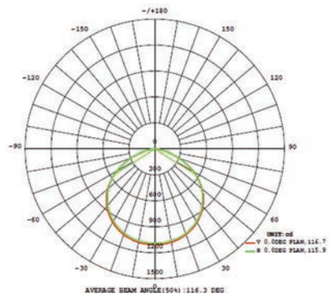
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7140

Code: BS 7260



- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	60W
Lümen	*Lumen*	6.900/7.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7260

MODERN AYDINLATMA DİREKLERİ
Modern Lighting Poles

Code: BS 7240 - BS 7230

- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	50W
Lümen	*Lumen*	5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7240

Code: BS 7230

MODERN AYDINLATMA DİREKLERİ
Modern Lighting Poles

Code: BS 7290 - BS 7210

- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

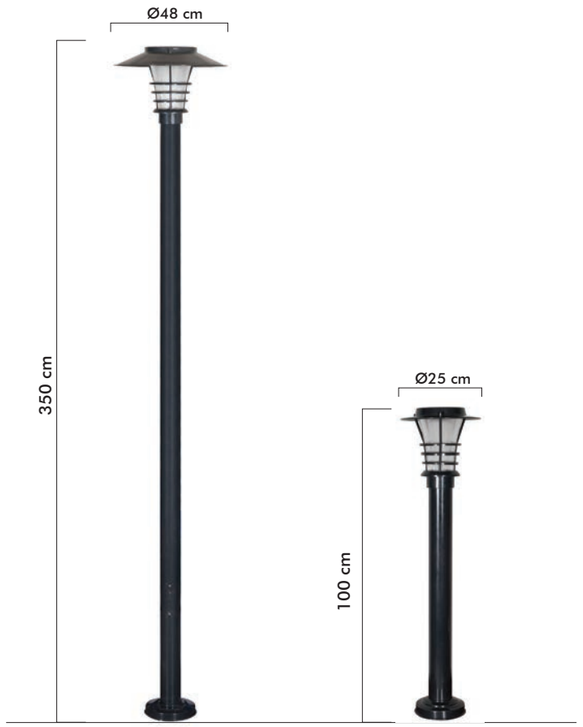
Led	*Led*	40W E27
Lümen	*Lumen*	4.000/4.400 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	PMMA globe
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7290

Code: BS 7210

MODERN AYDINLATMA DİREKLERİ
Modern Lighting Poles

Code: BS 7310-7315



- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	20W E27
Lümen	*Lumen*	2.000/2.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7310

Code: BS 7315

MODERN AYDINLATMA DİREKLERİ
Modern Lighting Poles

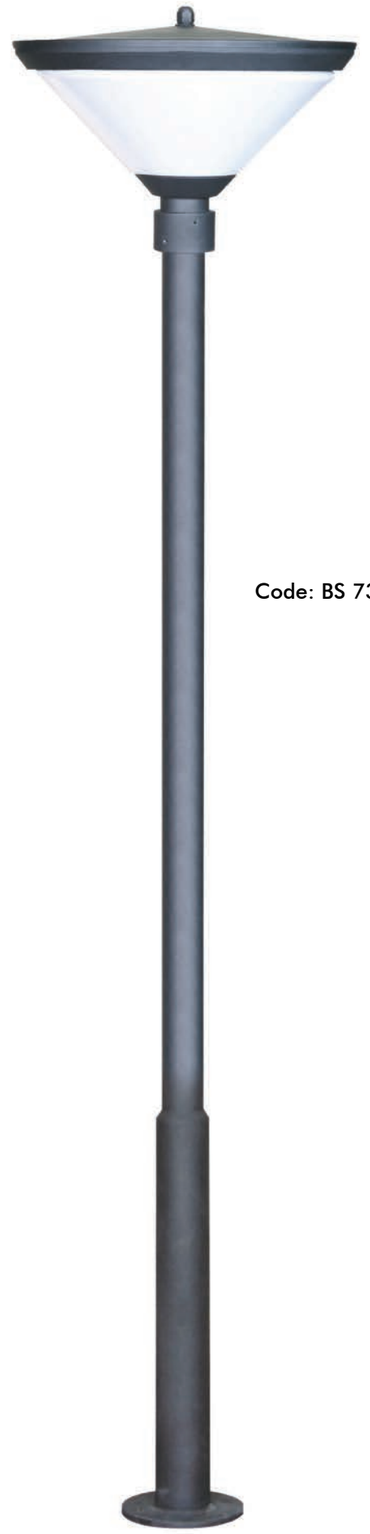
Code: BS 7330-7340

- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

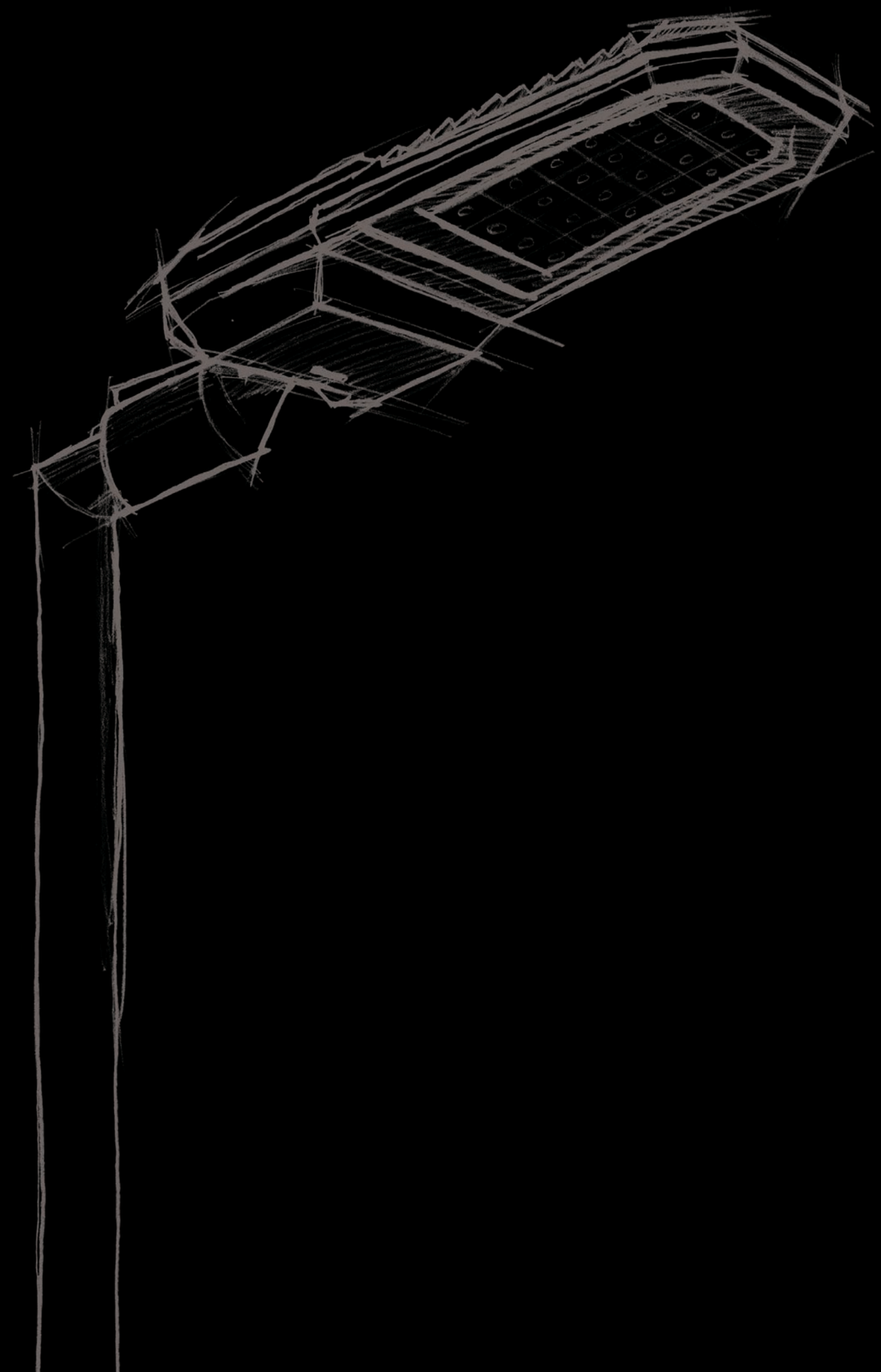
- *Corrosion resistant die-cast aluminium armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Led	*Led*	20W E27
Lümen	*Lumen*	2.000/2.200 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7330



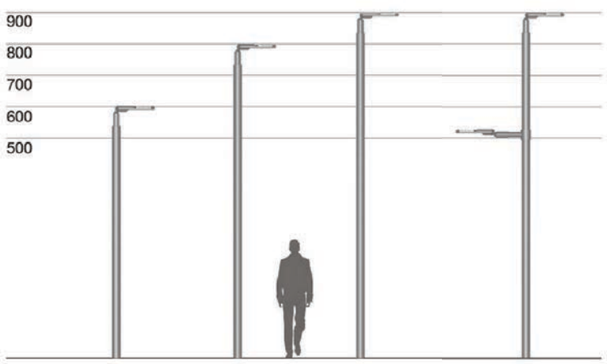
Code: BS 7340



Led Armatür

Led Armature

Code: BL 7000



LED ARMATÜR
Led Armature

- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- 220-240V/ 50-60 Hz enerji girişli
- Akıllı soğutma tasarımı
- 3000K ile 6500K arası renk sıcaklığı seçenekleri mevcuttur
- Led trafosu kolayca değiştirilebilir
- Dış vidalar paslanmaz çelik
- Konsol iç kapı Ø42-Ø76mm arası uyumludur.

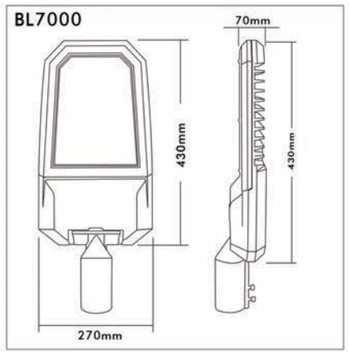
- *Corrosion resistant die-cast aluminum body.*
- *Mains voltage: 220-240V/50-60Hz.*
- *Clever thermal desing*
- *Led colour temperatures optionally from 3000K to led 6500K*
- *Replaceable driver unit and control gear*
- *All external scrwes are in stainless steel.*
- *Pole-top installation on poles with ending part from Ø42 to Ø76 mm.*

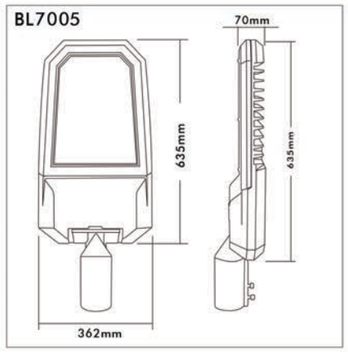
White / *Beyaz*
Gray / *Gri*
Black / *Siyah*

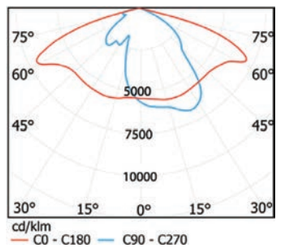
C 90° CE IP 66

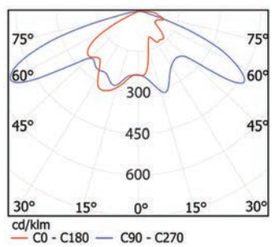
KOD Code	LED TİPİ Led Type	POWER Güç	LUMEN Lumen	KELVİN	BEAM AGLE Işık Açısı
BL7000.30	Power Led	30W	3.000 lm	3000K	150° Asimetrik
BL7000.30	Power Led	30W	3.300 lm	4000K	150° Asimetrik
BL7000.30	Power Led	30W	3.450 lm	6500K	150° Asimetrik
BL7000.45	Power Led	45W	4.500 lm	3000K	150° Asimetrik
BL7000.45	Power Led	45W	4.950 lm	4000K	150° Asimetrik
BL7000.45	Power Led	45W	5.175 lm	6500K	150° Asimetrik
BL7000.60	Power Led	60W	6.000 lm	3000K	150° Asimetrik
BL7000.60	Power Led	60W	6.600 lm	4000K	150° Asimetrik
BL7000.60	Power Led	60W	6.900 lm	6500K	150° Asimetrik
BL7000.70	Power Led	70W	7.000 lm	3000K	150° Asimetrik
BL7000.70	Power Led	70W	7.700 lm	4000K	150° Asimetrik
BL7000.70	Power Led	70W	8.050 lm	6500K	150° Asimetrik
BL7000.100	Power Led	100W	10.000 lm	3000K	150° Asimetrik
BL7000.100	Power Led	100W	11.000 lm	4000K	150° Asimetrik
BL7000.100	Power Led	100W	11.500 lm	6500K	150° Asimetrik

KOD Code	LED TİPİ Led Type	POWER Güç	LUMEN Lumen	KELVİN	BEAM AGLE Işık Açısı
BL7005.120	Power Led	120W	13.000 lm	3000K	150° Asimetrik
BL7005.120	Power Led	120W	13.200 lm	4000K	150° Asimetrik
BL7005.120	Power Led	120W	13.800 lm	6500K	150° Asimetrik
BL7005.150	Power Led	150W	15.000 lm	3000K	150° Asimetrik
BL7005.150	Power Led	150W	16.500 lm	4000K	150° Asimetrik
BL7005.150	Power Led	150W	17.250 lm	6500K	150° Asimetrik









Code: BL 7002

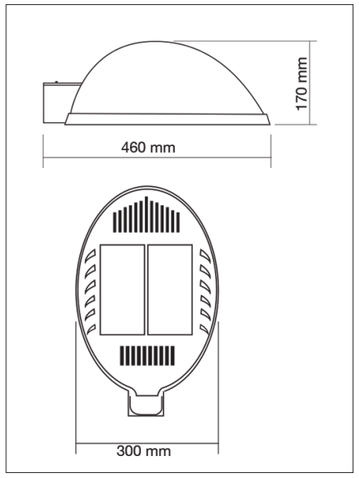
LED ARMATÜR
Led Armature

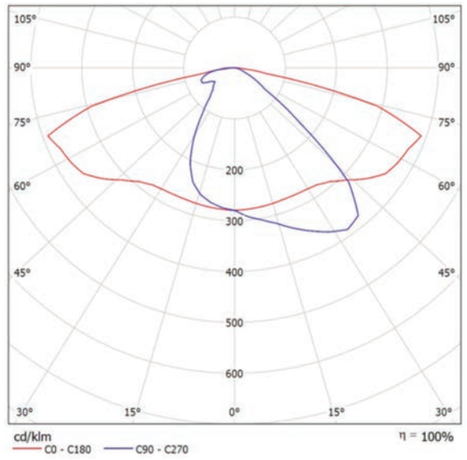
- Korozyona dayanıklı alüminyum enjeksiyon armatür.
- 220-240V/ 50-60 Hz enerji girişli
- Akıllı soğutma tasarımı
- 3000K ile 6500K arası renk sıcaklığı seçenekleri mevcuttur
- Led trafosu kolayca değiştirilebilir
- Dış vidalar paslanmaz çelik
- Konsol iç kapı Ø42-Ø76mm arası uyumludur.

- *Corrosion resistant die-cast aluminum body.*
- *Mains voltage: 220-240V/50-60Hz.*
- *Clever thermal desing*
- *Led colour temperatures optionally from 3000K to led 6500K*
- *Replaceable driver unit and control gear*
- *All external scrwes are in stainless steel.*
- *Pole-top installation on poles with ending part from Ø42 to Ø76 mm.*

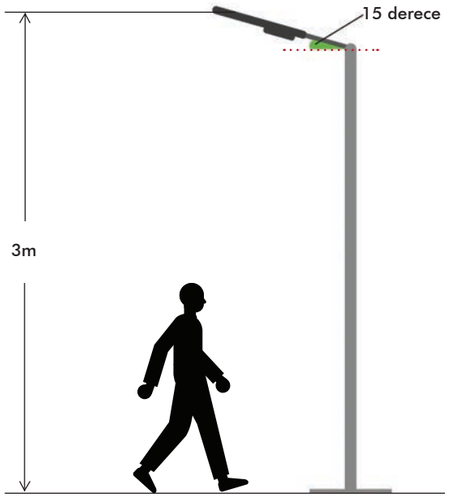
White / *Beyaz*
Gray / *Gri*
Black / *Siyah*

KOD Code	LED TİPİ Led Type	POWER Güç	LUMEN Lumen	KELVİN	BEAM AGLE Işık Açısı
BL7002.30	Power Led	30W	3.000 lm	3000K	150° Asimetrik
BL7002.30	Power Led	30W	3.300 lm	4000K	150° Asimetrik
BL7002.30	Power Led	30W	3.450 lm	6500K	150° Asimetrik
BL7002.45	Power Led	45W	4.500 lm	3000K	150° Asimetrik
BL7002.45	Power Led	45W	4.950 lm	4000K	150° Asimetrik
BL7002.45	Power Led	45W	5.175 lm	6500K	150° Asimetrik
BL7002.60	Power Led	60W	6.000 lm	3000K	150° Asimetrik
BL7002.60	Power Led	60W	6.600 lm	4000K	150° Asimetrik
BL7002.60	Power Led	60W	6.900 lm	6500K	150° Asimetrik
BL7002.70	Power Led	70W	7.000 lm	3000K	150° Asimetrik
BL7002.70	Power Led	70W	7.700 lm	4000K	150° Asimetrik
BL7002.70	Power Led	70W	8.050 lm	6500K	150° Asimetrik
BL7002.100	Power Led	100W	10.000 lm	3000K	150° Asimetrik
BL7002.100	Power Led	100W	11.000 lm	4000K	150° Asimetrik
BL7002.100	Power Led	100W	11.500 lm	6500K	150° Asimetrik





Code: BL A60



1kg | 60 Led | 82W/h | 16Wp

Kurulum Yüksekliği/ Installation Height

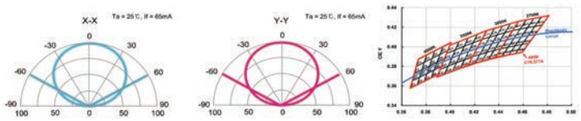
Çalışma Özellikleri/Working Specifications
- Harekette Tam Güç/Yarım Güç/Motion full power/DIM mode
- Microdalga Hareket Sendörü/ Microwawe motion sensor
- 5-8 Saat Şarj Olma/5-8 Hours Charge Time
- CREE, LG, OSRAM LED

Batarya Özellikleri/Battery Specifications
- 7,4V/11000 mAh Lithium-İyon/LifePo4
- 500-2000 Döngü Şarj-Deşarj 500-2000 Cycle Charge-Decharge
- -0 C +65 C Sıcaklık Aralığı -0 C +65 C Working Temp.

1800	Ip65	12	2	2000	1.	2
Max Lümen	**Sızdırmazlık**	**Saat Çalışma**	**Gerçek Garanti**	**Cycle**	**Akım Koruma**	**Gerçek Garanti**

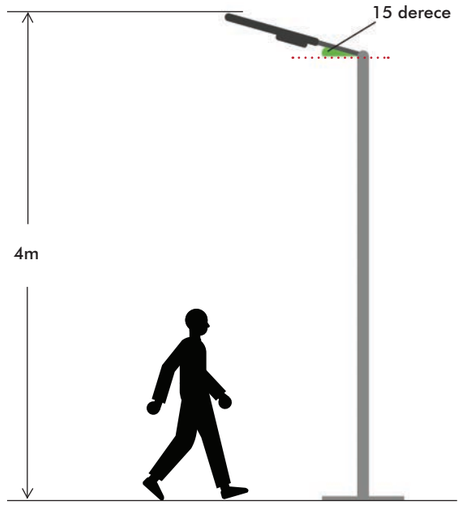
Solar Panel Özellikleri/Solar Panel Specifications
- 12V/16Wp Mono PERC Solar Panel
- 620x250x4mm

25	10
Yıl Çalışma Ömrü	**Yıl Minimum %90 Verimlilik**



Genel Özellikler / General Specifications		
Gövde	*Body*	Plastik Enjesiyon Gövde/Plastic Case/Policarbon
Lens	*Lens*	Yüksek Geçirgenlik Polikarbon/Policarbon Glass
Çalışma Voltajı	*Working Voltage*	7,4V
Çalışma Sıcaklığı	*Working Temp.*	-0 C +65 C
Gövde Rengi	*Body Colour*	Antrasit Grey/Opsiyonel
Renk Sıcaklığı	*Color Temp.*	3000-5500 K
Verimlilik	*Efficency*	1800 Lümen
Ölçüler	*Dimensions*	635x260x70mm

Code: BL A80



2,5kg | 54 Led | 116W/h | 28Wp

Kurulum Yüksekliği/ Installation Height

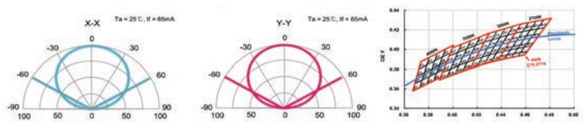
Çalışma Özellikleri/Working Specifications
- Harekette Tam Güç/Yarım Güç/Motion full power/DIM mode
- Microdalga Hareket Sendörü/ Microwawe motion sensor
- 5-8 Saat Şarj Olma/5-8 Hours Charge Time
- CREE, LG, OSRAM LED

Batarya Özellikleri/Battery Specifications
- 9,6V/12000 mAh/LifePo4
- 2000 Döngü Şarj-Deşarj 2000 Cycle Charge-Decharge
- -0 C +65 C Sıcaklık Aralığı -0 C +65 C Working Temp.

2500	Ip65	12	2	2000	1.	2
Max Lümen	**Sızdırmazlık**	**Saat Çalışma**	**Gerçek Garanti**	**Cycle**	**Akım Koruma**	**Gerçek Garanti**

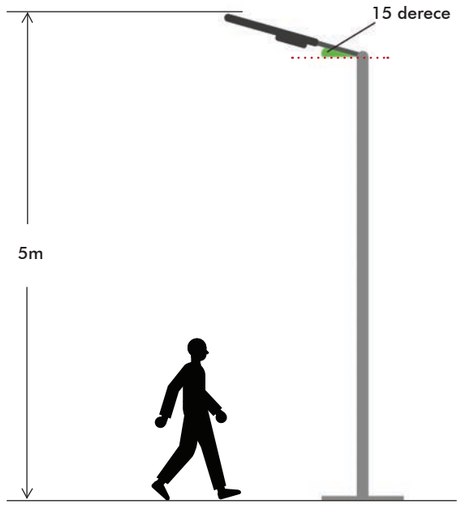
Solar Panel Özellikleri/Solar Panel Specifications
- 15V/28Wp Mono PERC Solar Panel
- 513x314x4mm

25	10
Yıl Çalışma Ömrü	**Yıl Minimum %90 Verimlilik**



Genel Özellikler/ General Specifications		
Gövde	*Body*	Plastik Enjesiyon Gövde/Plastic Case/Policarbon
Lens	*Lens*	Yüksek Geçirgenlik Polikarbon/Policarbon Glass
Çalışma Voltajı	*Working Voltage*	9,6V
Çalışma Sıcaklığı	*Working Temp.*	-0 C +65 C
Gövde Rengi	*Body Colour*	Antrasit Grey/Opsiyonel
Renk Sıcaklığı	*Color Temp.*	3000-5500 K
Verimlilik	*Efficency*	2500 Lümen
Ölçüler	*Dimensions*	523x325x75mm

Code: BL A90



3kg 84Led 116W/h 45Wp

Kurulum Yüksekliği/ Installation Height

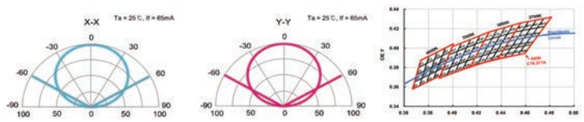
Çalışma Özellikleri/Working Specifications
- Harekette Tam Güç/Yarım Güç/Motion full power/DIM mode
- Microdalga Hareket Sendörü/ Microwawe motion sensor
- 5-8 Saat Şarj Olma/5-8 Hours Charge Time
- CREE, LG, OSRAM LED

Batarya Özellikleri/Battery Specifications
- 9,6V/12000 mAh/LifePo4
- 2000 Döngü Şarj-Deşarj 2000 Cycle Charge-Decharge
- -0 C +65 C Sıcaklık Aralığı -0 C +65 C Working Temp.

3000	**Ip65**	**12**	**2**	**2000**	**1.**	**2**
Max Lümen	**Sızdırmazlık**	**Saat Çalışma**	**Gerçek Garanti**	**Cycle**	**Akım Koruma**	**Gerçek Garanti**

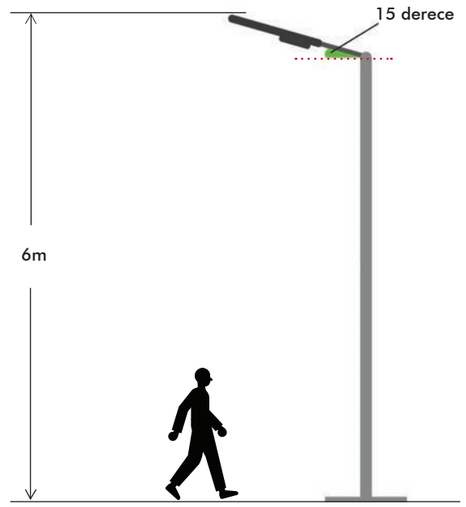
Solar Panel Özellikleri/Solar Panel Specifications
- 12V/45Wp Mono PERC Solar Panel
- 720x420x4mm

25	**10**
Yıl Çalışma Ömrü	**Yıl Minimum %90 Verimlilik**



Genel Özellikler / General Specifications		
Gövde	*Body*	Plastik Enjesiyon Gövde/Plastic Case/Policarbon
Lens	*Lens*	Yüksek Geçirgenlik Polikarbon/Policarbon Glass
Çalışma Voltajı	*Working Voltage*	9,6V
Çalışma Sıcaklığı	*Working Temp.*	-0 C +65 C
Gövde Rengi	*Body Colour*	Antrasit Grey/Opsiyonel
Renk Sıcaklığı	*Color Temp.*	3000-5500 K
Verimlilik	*Efficency*	3000 Lümen
Ölçüler	*Dimensions*	730x430x75mm

Code: BL A120



3,5kg 168 Led 173W/h 45Wp

Kurulum Yüksekliği/ Installation Height

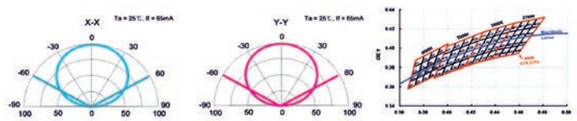
Çalışma Özellikleri/Working Specifications
- Harekette Tam Güç/Yarım Güç/Motion full power/DIM mode
- Microdalga Hareket Sendörü/ Microwawe motion sensor
- 5-8 Saat Şarj Olma/5-8 Hours Charge Time
- CREE, LG, OSRAM LED

Batarya Özellikleri/Battery Specifications
- 9,6V/18000 mAh/LifePo4
- 2000 Döngü Şarj-Deşarj 2000 Cycle Charge-Decharge
- -0 C +65 C Sıcaklık Aralığı -0 C +65 C Working Temp.

6000	**Ip65**	**12**	**2**	**2000**	**1.**	**2**
Max Lümen	**Sızdırmazlık**	**Saat Çalışma**	**Gerçek Garanti**	**Cycle**	**Akım Koruma**	**Gerçek Garanti**

Solar Panel Özellikleri/Solar Panel Specifications
- 12V/45Wp Mono PERC Solar Panel
- 720x420x4mm

25	**10**
Yıl Çalışma Ömrü	**Yıl Minimum %90 Verimlilik**

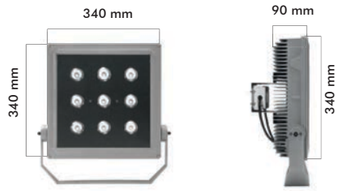


Genel Özellikler/ General Specifications		
Gövde	*Body*	Plastik Enjesiyon Gövde/Plastic Case/Policarbon
Lens	*Lens*	Yüksek Geçirgenlik Polikarbon/Policarbon Glass
Çalışma Voltajı	*Working Voltage*	9,6V
Çalışma Sıcaklığı	*Working Temp.*	-0 C +65 C
Gövde Rengi	*Body Colour*	Antrasit Grey/Opsiyonel
Renk Sıcaklığı	*Color Temp.*	3000-5500 K
Verimlilik	*Efficency*	6000 Lümen
Ölçüler	*Dimensions*	730x430x75mm

BL PRO

BL/PRO projectors are specifically designed for outdoor lighting applications and are available in a wide range of beam angles. Single colour
models are available in white, red, green, blue or amber LED populations. Colour controllable RGB models are also available.

Body: Injection aluminium
Diffuser: Shatter-proof, tempered and ground glass with serigraphic printing
Led: High-Efficient Multi-Power
Lens: High-Efficient optical material
Protection: IP66

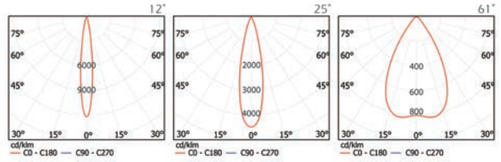


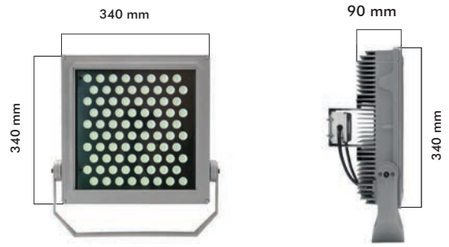
- High quality Multipower LEDs
- Efficient colour mixing RGBW (NW or CW)
- ≥ 50.000hrs economical life as IESNA TM-21
- ENERGY STAR®
- 3-Step MacAdam ellips
  @350mA (R:45.7 lm, G: 87.4 lm, B: 13,9 lm
  W:80-100 lm

Code	Box Dimension	Weight
BL/PRO	490x480x190mm	12,100gr

Code	LED Quantities	System Power	Beam Angles	Color
BL/PRO 12	12	65 W	21°	RGBW
BL/PRO 21	21	130 W	21°	RGBW
BL/PRO 27	27	210 W	21°	RGBW

Body: Injection aluminium
Diffuser: Shock-proof, tempered and ground glass with serigraphic printing
Led: High-Efficient Power LED
Protection: IP66





Code	Box Dimension	Weight
HCL/B	440x480x190mm	12,000gr

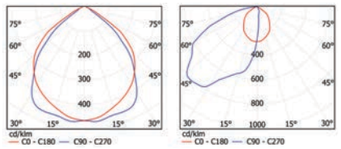
Code	System Power	System Luminous Flux	Lens Angles	Color Temperature
BL/B 45	45W	4.480lm(6.500K)	12°-25°-61°	3000-4000-5000K-RGB R-G-B-A
BL/B 65	65W	6.800lm(6.500K)	12°-25°-61°	3000-4000-5000K-RGB R-G-B-A

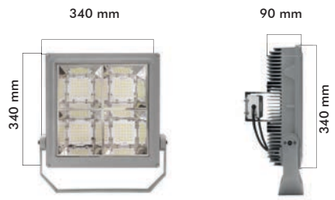
Luminaire working temperature(driver included) is -35°C ~ +50°C

Lenses with high light transmittance
are made from acrylic. The lens material is polycarbonate.

Body: Injection aluminium
Diffuser: Shatter-proof, tempered and ground glass with serigraphic printing
Reflector: Vacuum anodized Micro-Silver aluminium from Alanod with a reflectivity index of 97%. Symmetrical and asymmetrical options.

Led: High-Efficient POWER Led
Protection: IP66

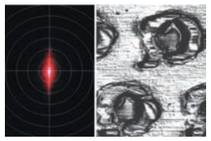




Code	Box Dimension	Weight
BL/S	440x480x190mm	12.000gr
BL/AS	440x480x190mm	12.000gr

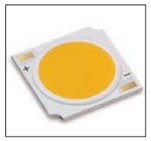
Code	System Power	System Luminous Flux	Color Temperature
BL/S 100	100W	13.000lm	3000-4000-5000 K
BL/S 150	150W	19.500lm	3000-4000-5000 K
BL/S 200	200W	25.000lm	3000-4000-5000 K
BL/S 240	240W	30.000lm	3000-4000-5000 K
BL/AS 100	100W	14.200lm	3000-4000-5000 K
BL/AS 150	150W	20.600lm	3000-4000-5000 K
BL/AS 200	200W	26.100lm	3000-4000-5000 K
BL/AS 250	250W	30.700lm	3000-4000-5000 K

Luminaire working temperature(driver included) is -35°C ~ +50°C



MIRO - SILVER 85 / 8510 AG:
- Low diffuse reflection
- Decreasing brightness values at flat angles

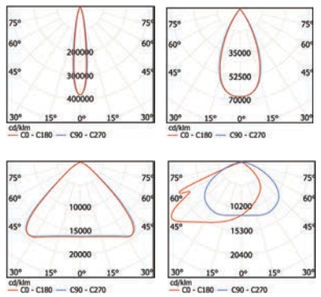
LED

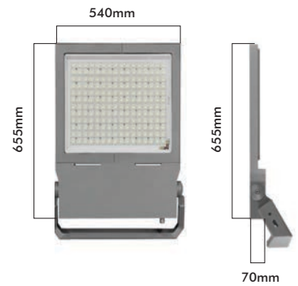


- High quality alumium base COB LEDs
- Different colour temperatures available
- ≥ 50.000hrs economical life as IESNA TM-21
- ENERGY STAR®
- 3-Step MacAdam ellipses
- High colour rendering (70 - 80 - 90%)
- Thermal resistence 0,98°C/W

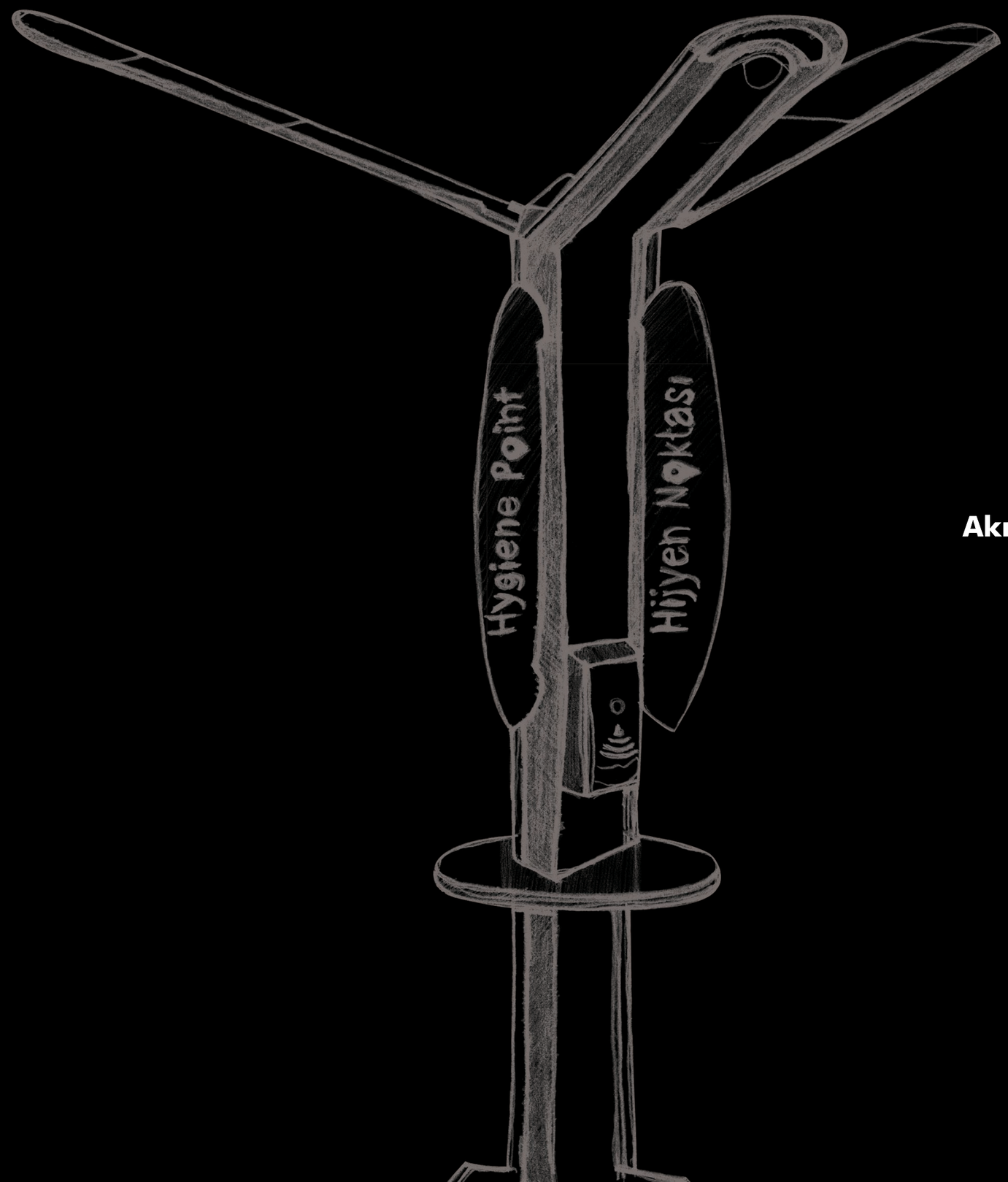
Outdoor - Floodlights

BL-H500 floodlights are products with high luminous efficiency. With its IP65 protected body and corrosion resistant antistatic paint coating, it offers a long service life. The sealing is at the highest level by using silicone gasket at the points where the cover and glass meet the body.





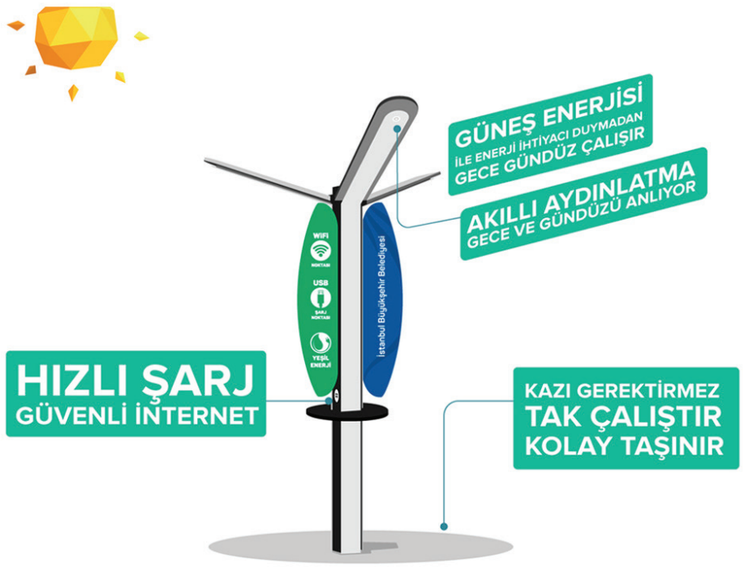
BL/H500	10°	57.000	500 W	220V-50Hz	3000-4000-5000-6500K	61x83x14cm	26kg



Akıllı Direkleri
Smart Mast

AKILLI DİREK
Smart Mast

Code: Smart 01



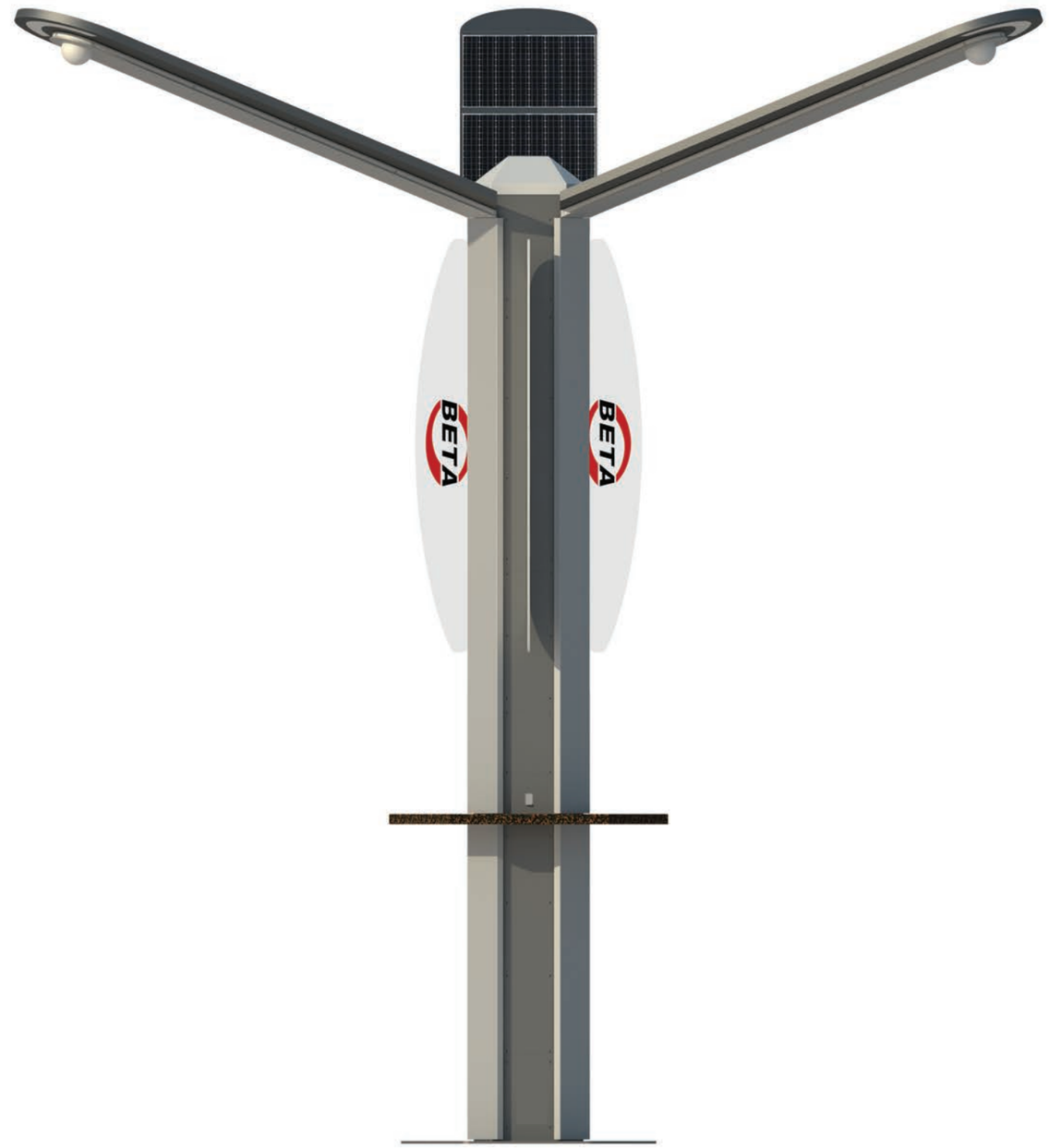
- Smart 01, özel olarak tasarlanmış bir sokak mobilyasıdır.
- Tasarım için insan ergonomisi ve teknolojisi düşünülmüştür.
- Bu sayede yeni teknolojik ürünlere kolaylıkla uygulanabilir.
- Modüler yapısı sayesinde nakliyesi, montajı ve depolanması kolaydır.
- Yeşilenerji teknolojisinde sahada kullanılan ilk üründür.
- Patentli olup yerli kaynaklarla üretilmiştir.

- *Smart 01 is a speciallydesignedstreetfurniture.*
- *Human ergonomicandtechnologyis consideredfordesign.*
- *In this way, it can be easily applied on new technologicalproducts.*
- *Transport, installationandstorage is easydue to its modular structure.*
- *Itis thefirstproductin thefieldwhich is usedgreenenergyin technology.*
- *Itis patentedandproducedwithdomesticresources.*

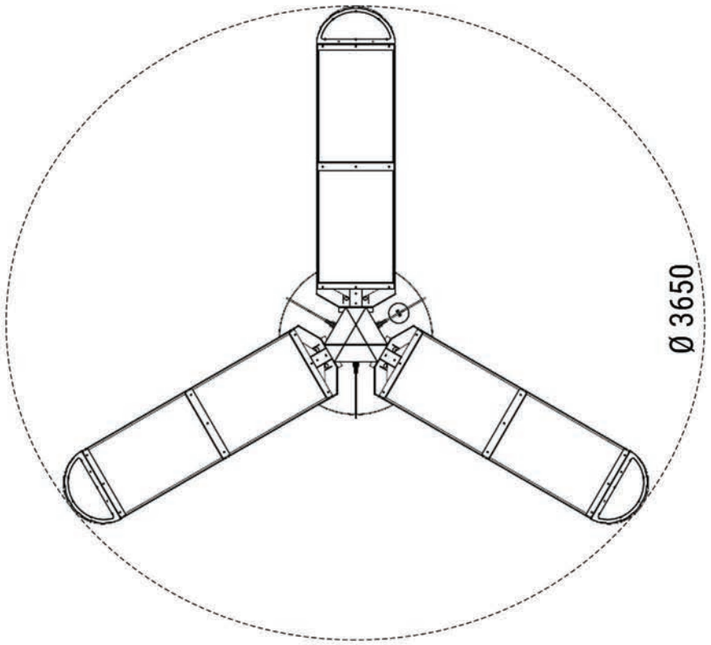
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Çelik üzerine galvaniz.
- Elektrostatik toz boyalı.

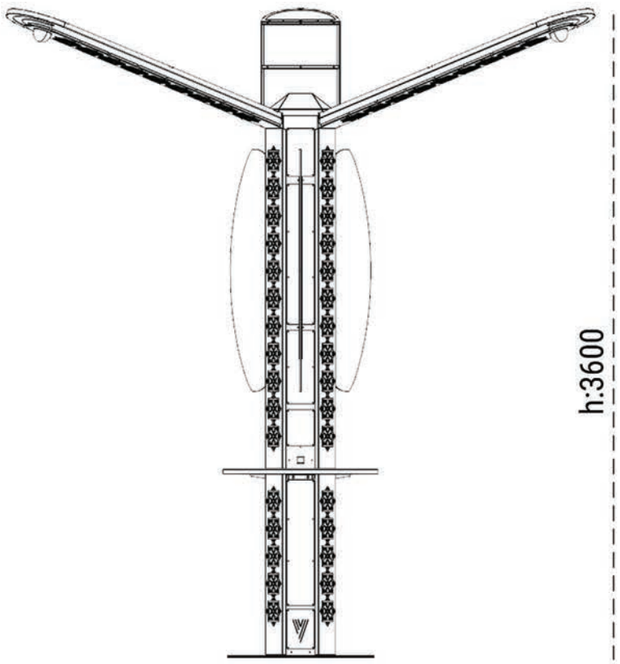
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Galvanized steel pipe.*
- *Electrostatic powder paint.*

Code: Smart 01

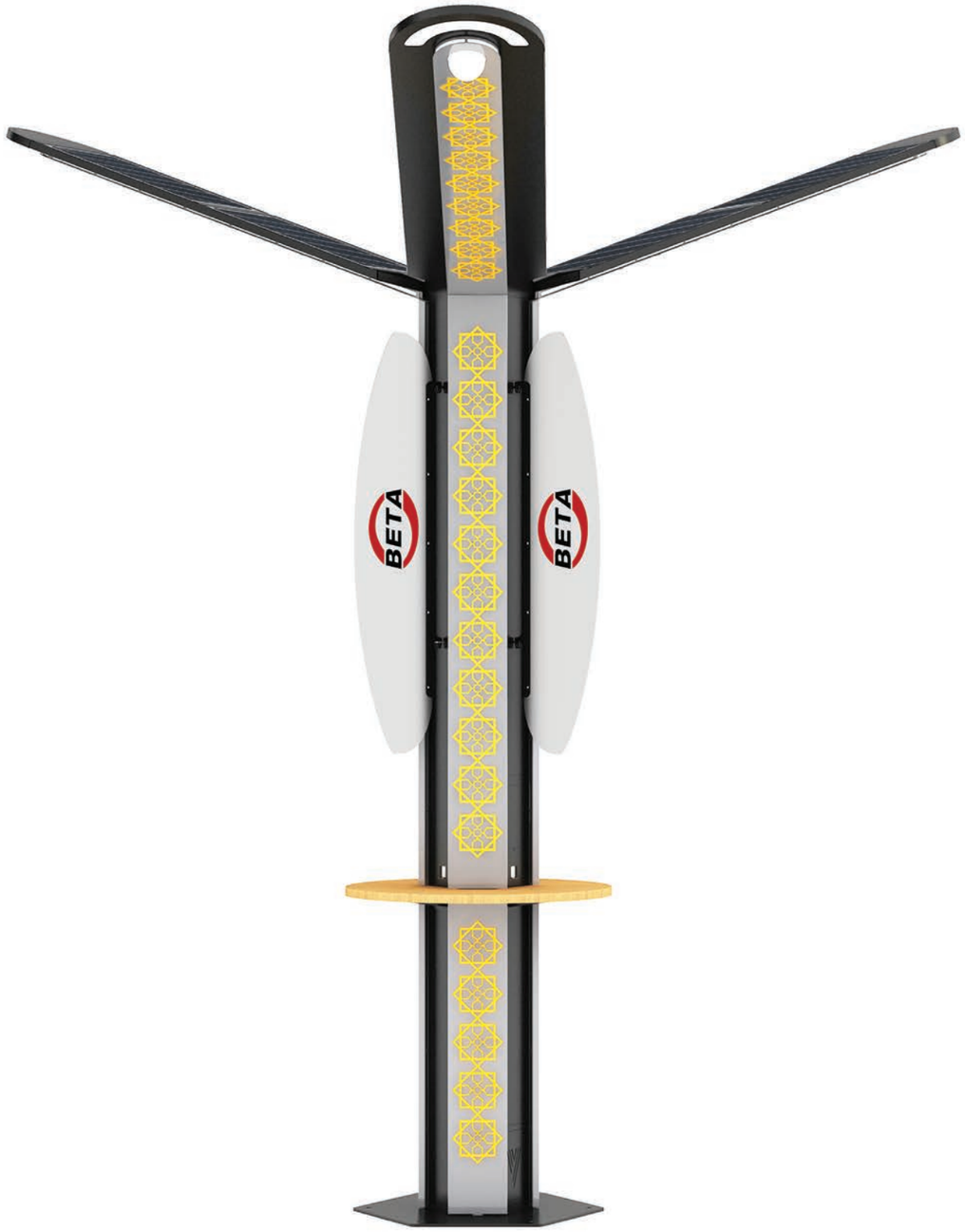


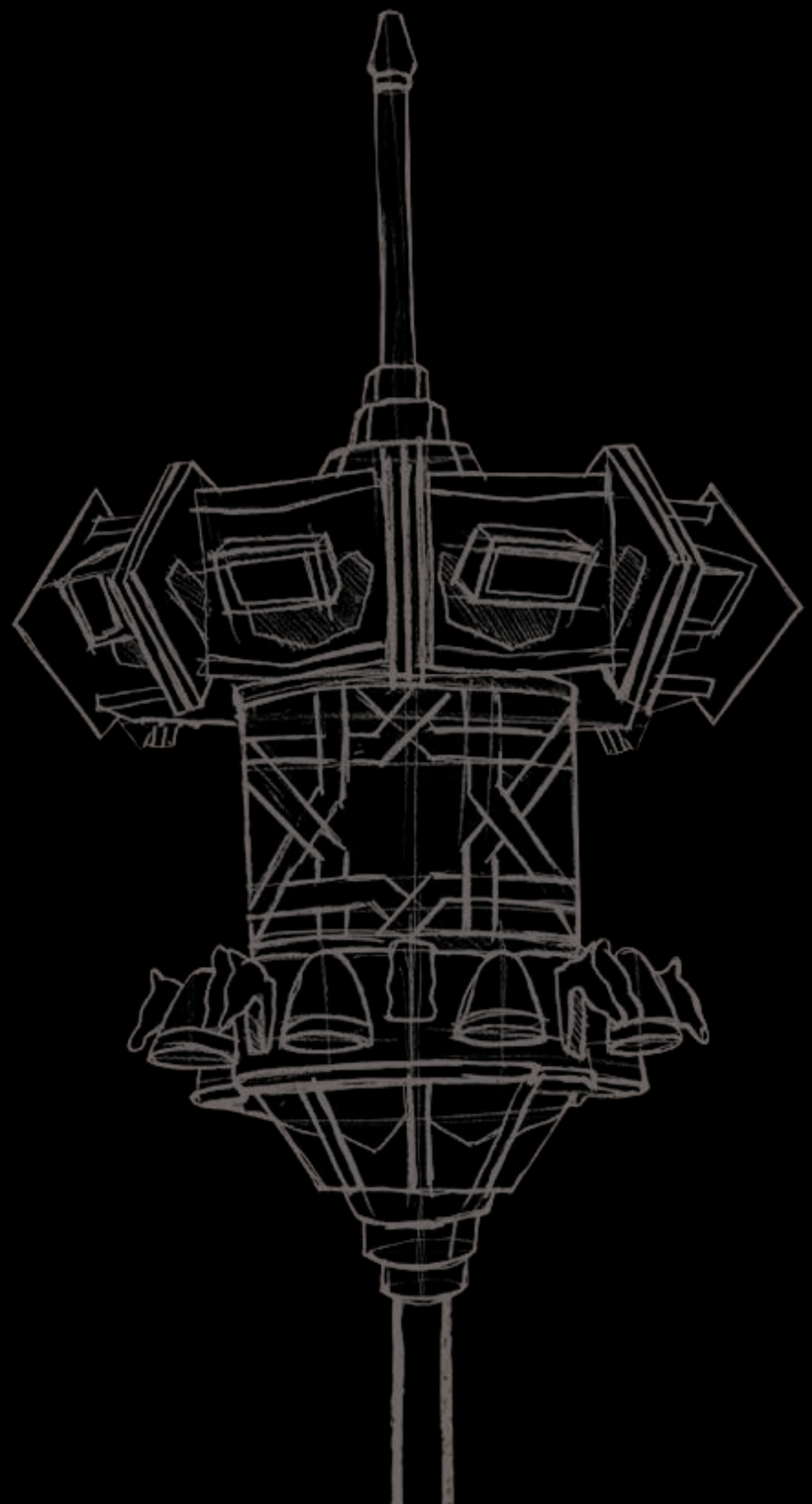
Code: Smart 02





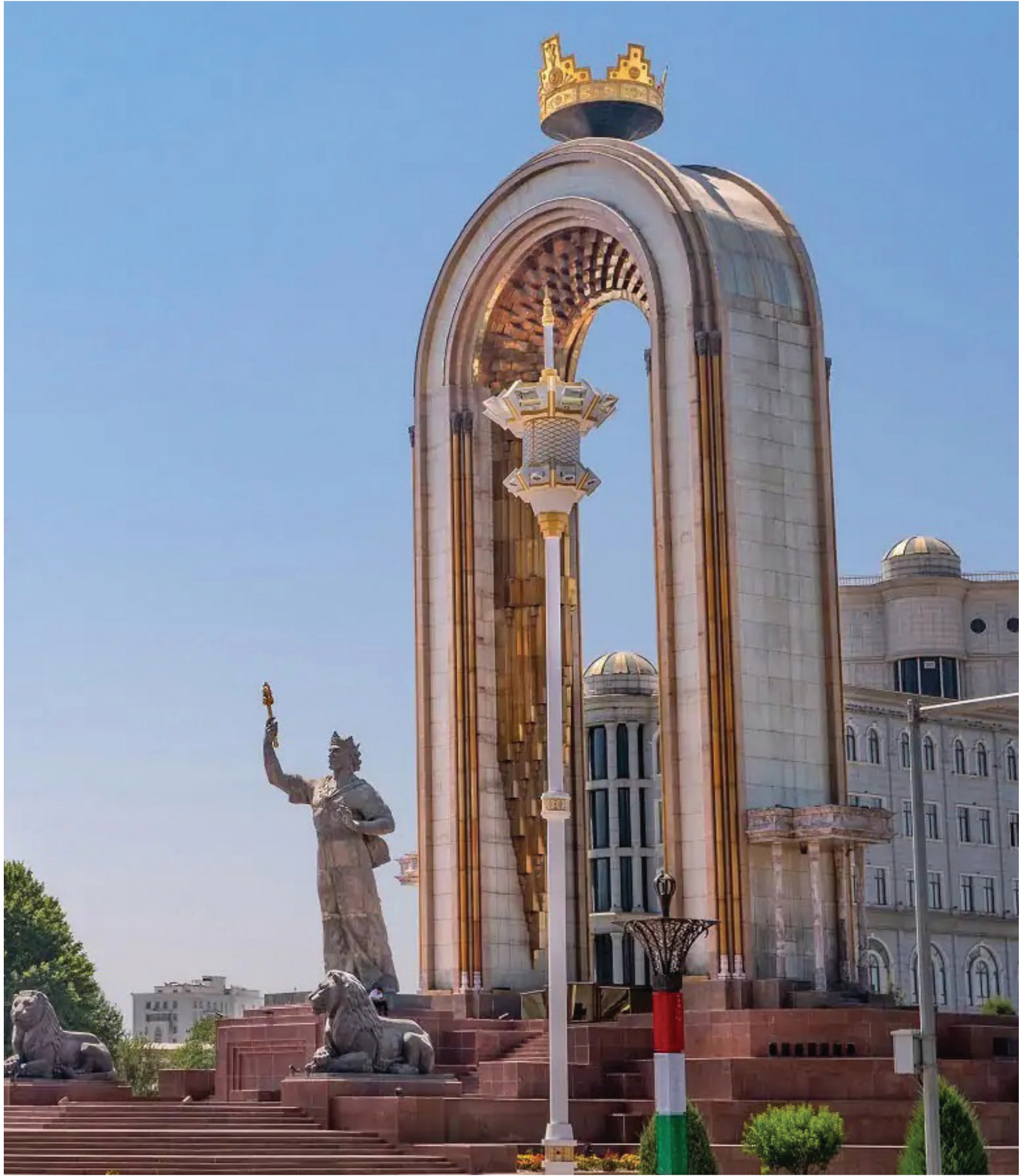
Code: Smart 02



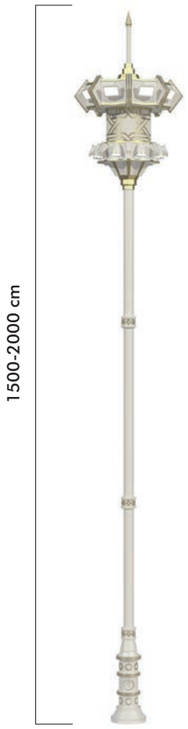


Meydan Aydınlatma Direkleri

Area Lighting Poles



Code: BS 6180



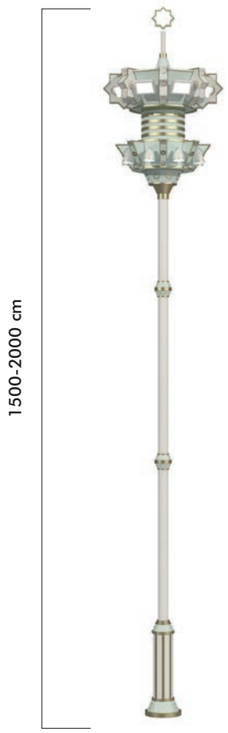
- Çelik çekme boru.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.

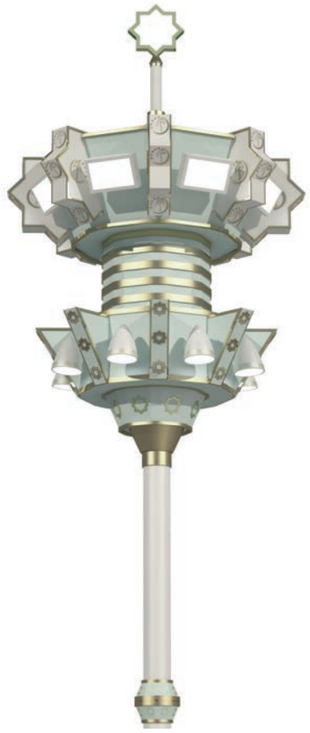
- *Extrude steel pipe.*
- *Hot-dip galvanized and powder coated.*
- *Decorative aluminum parts.*
- *External stailess steel scres.*
- *Tempered glass.*

Led	*Led*	8X250W/8X50W
Lümen	*Lumen*	28,750/5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6180

Code: BS 6185





- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Led	*Led*	8X250W / 8X50W
Lümen	*Lumen*	28.750/5.750Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6185

Code: BS 6190

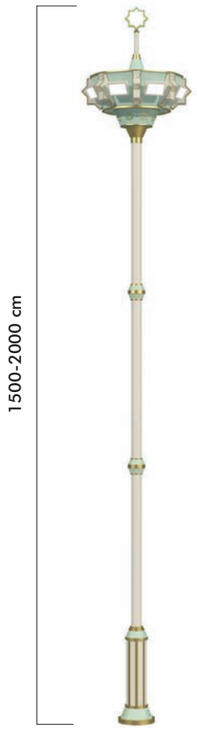
- Çelik çekme boru.
- Sıcak daldırma galvaniz üzeri elektrostatik toz boyalı.
- Dekoratif kısımlar alüminyum.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.

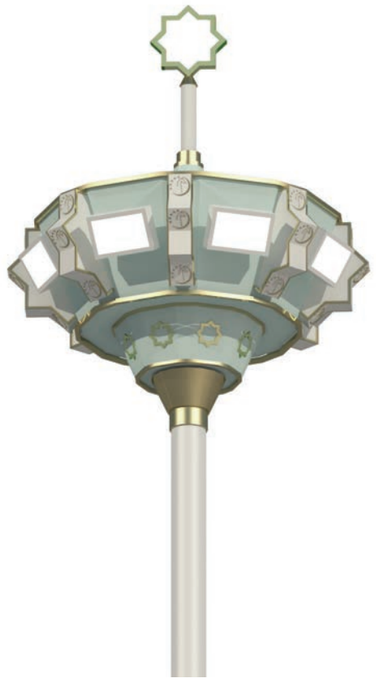
- *Extrude steel pipe.*
- *Hot-dip galvanized and powder coated.*
- *Decorative aluminum parts.*
- *External stailess steel scres.*
- *Tempered glass.*

Led	*Led*	8X250W/8x50W
Lümen	*Lumen*	28,750/5.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6190

Code: BS 6195



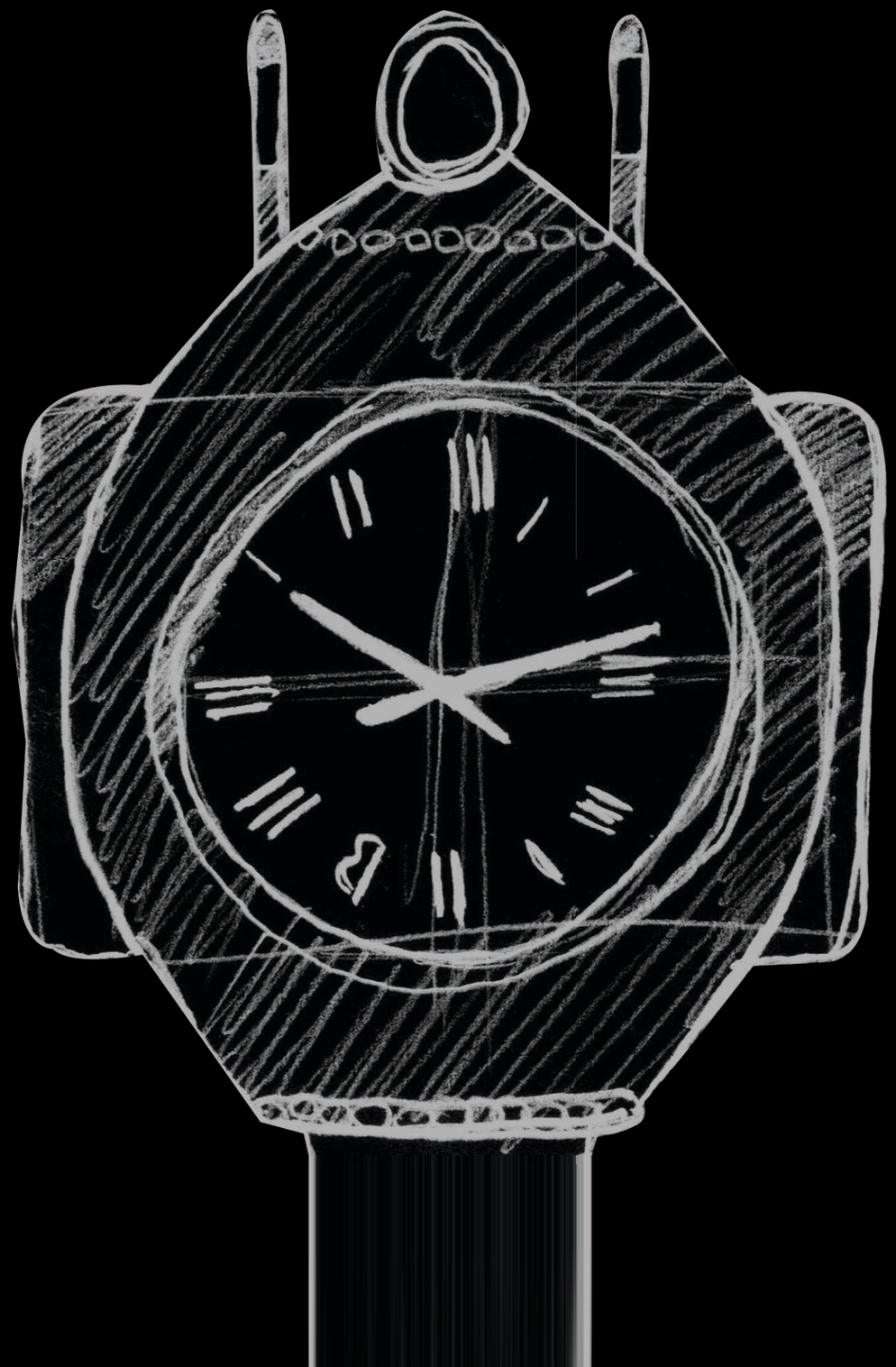


- Alüminyum enjeksiyon led armatür gövdesi.
- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Die cast aluminum led luminaire body.*
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

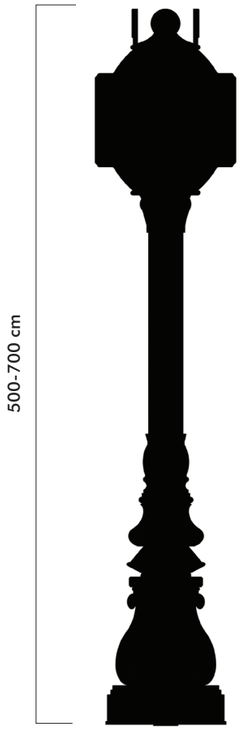
Led	*Led*	8X250W
Lümen	*Lumen*	28.750 Lm
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 6195



Saatler
Clocks

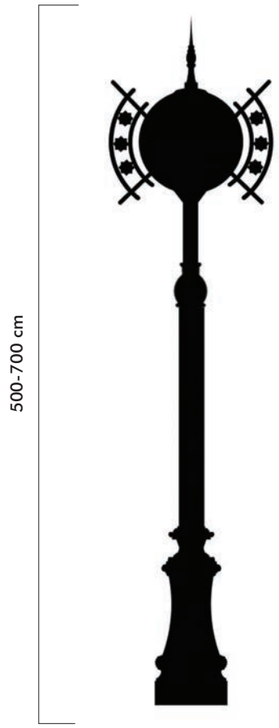
Code: CL 01

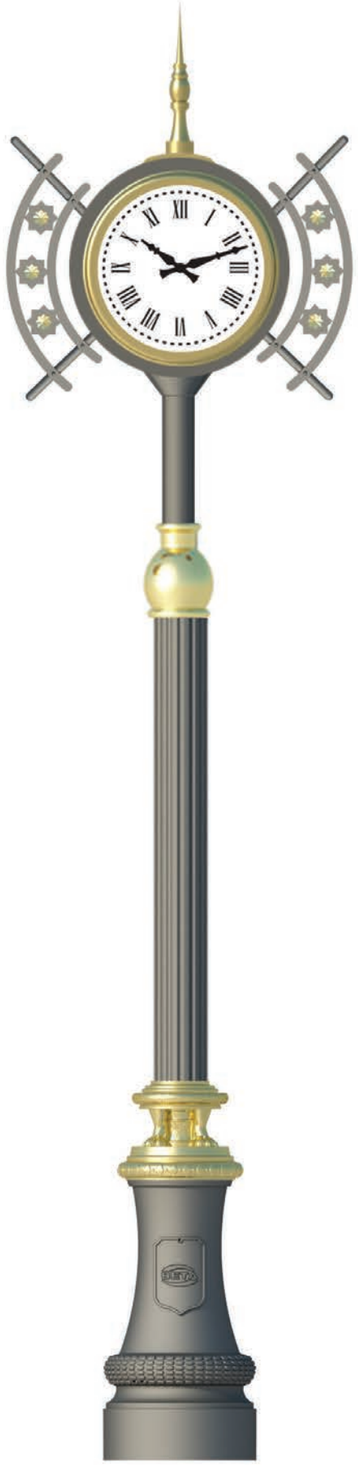


- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

Code: CL 02

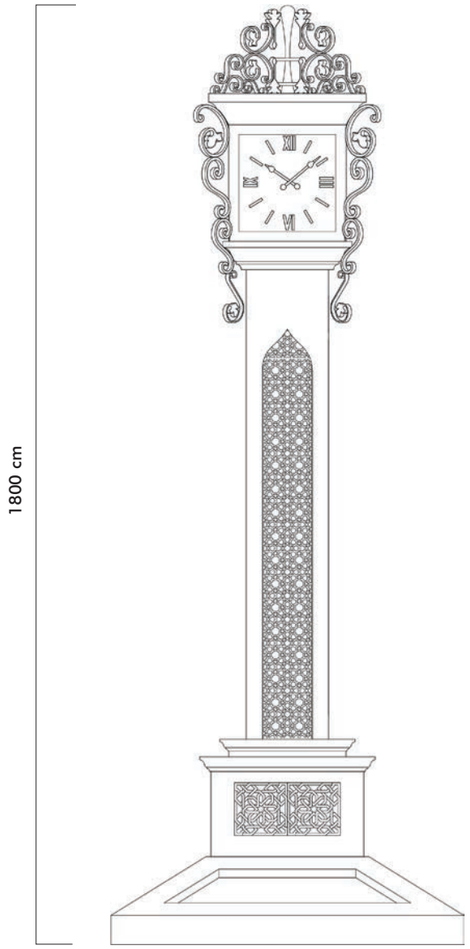




- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

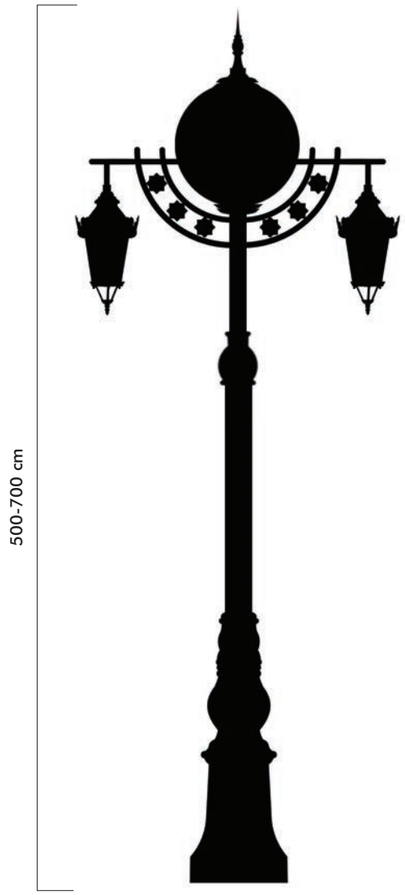
Code: CL 03

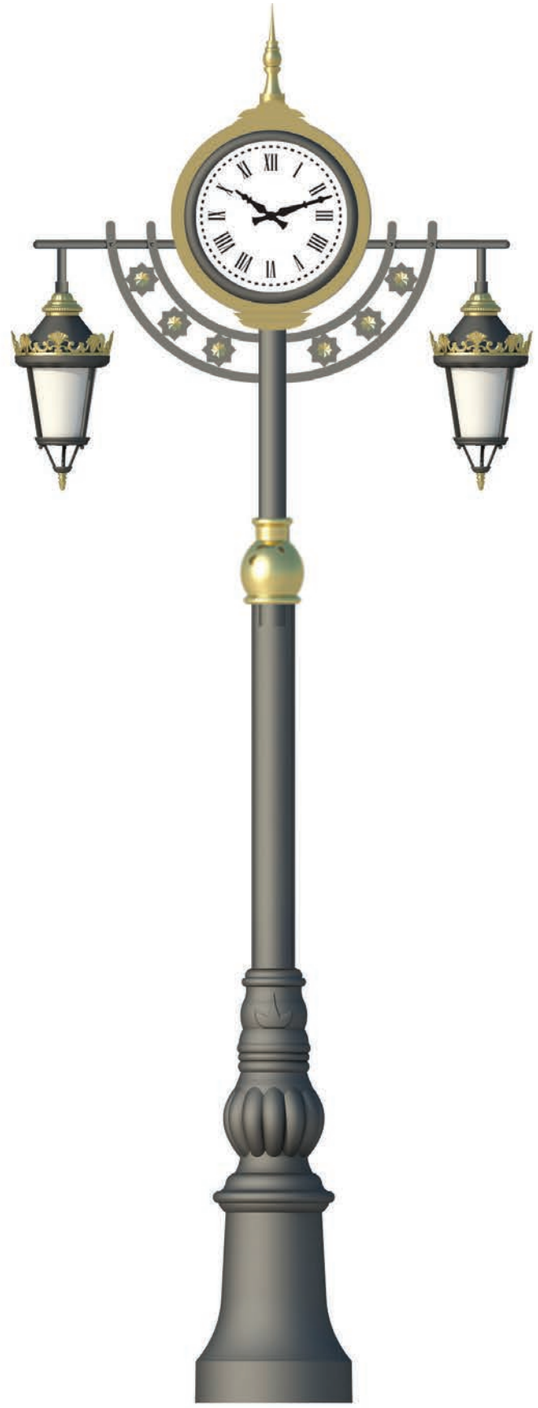


- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

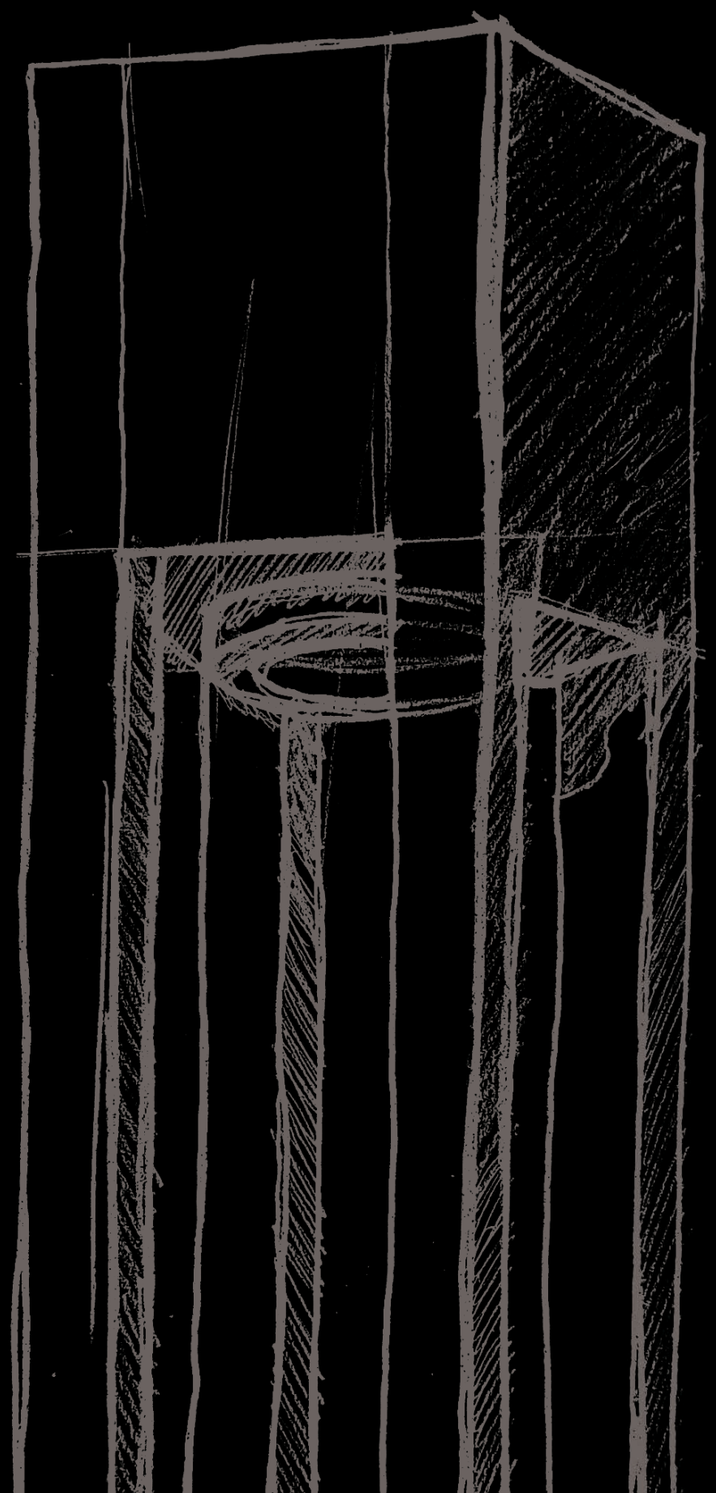
Code: CL 04





- Çelik boru üzerine galvaniz.
- Dekoratif alüminyum giydirme.
- Alüminyum enjeksiyon alt kaide.
- Elektrostatik toz boyalı.

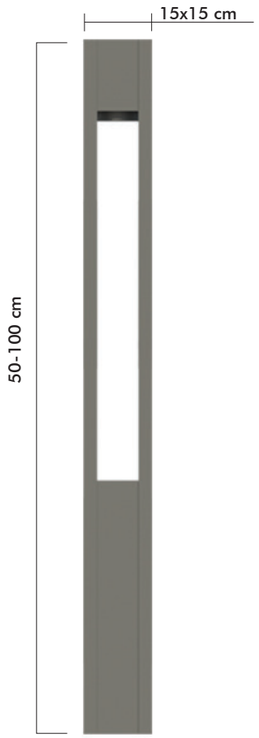
- *Galvanized steel pipe.*
- *Decorative aluminum pipe.*
- *Die cast aluminum lower base.*
- *Electrostatic powder paint.*

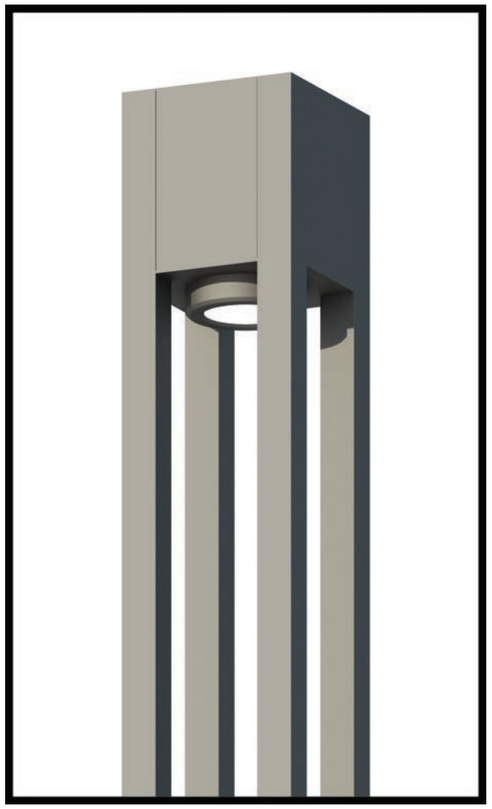


Bollard

BOLLARD

Code: BS 8114-B





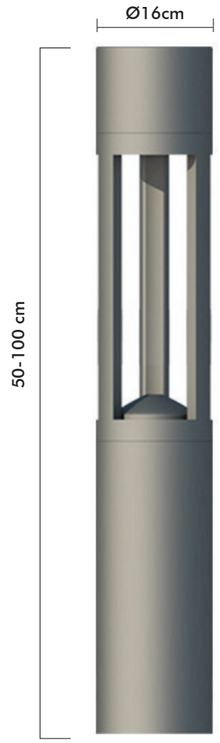
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

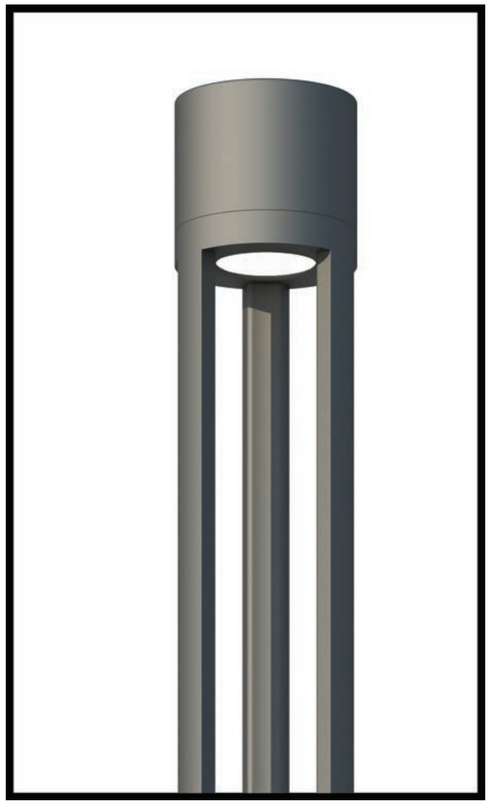
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

BOLLARD

Code: BS 8110-B



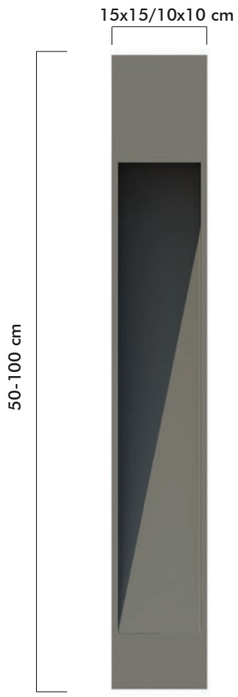


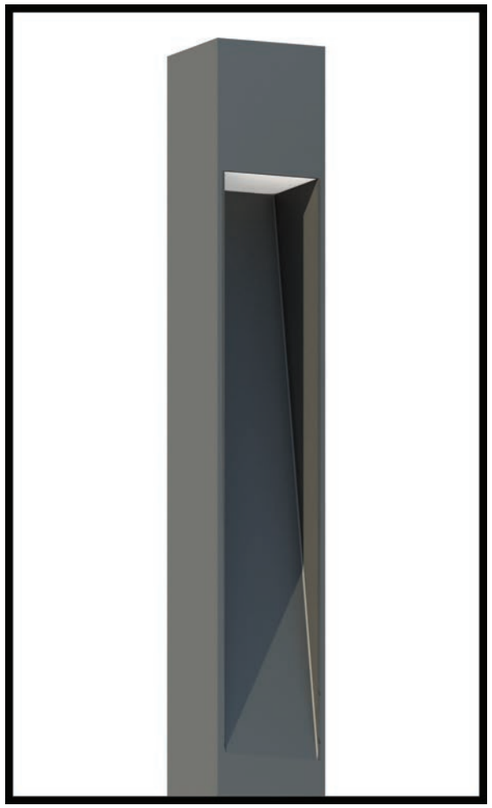
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9108



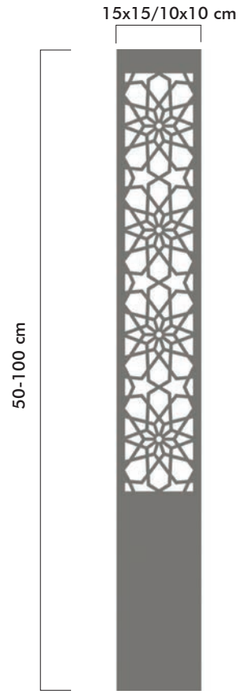


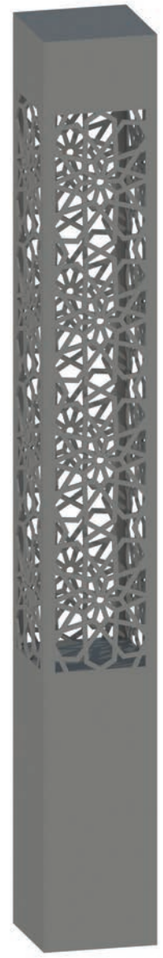
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9109



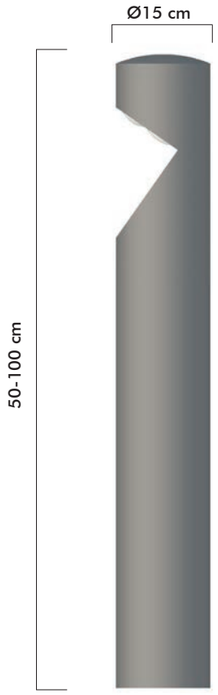


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9110

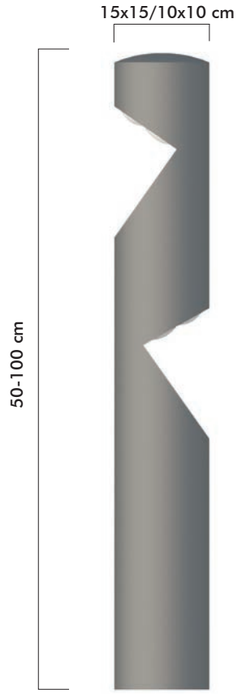


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9110-2

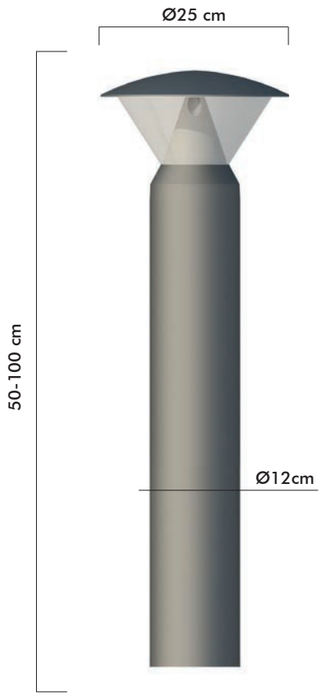


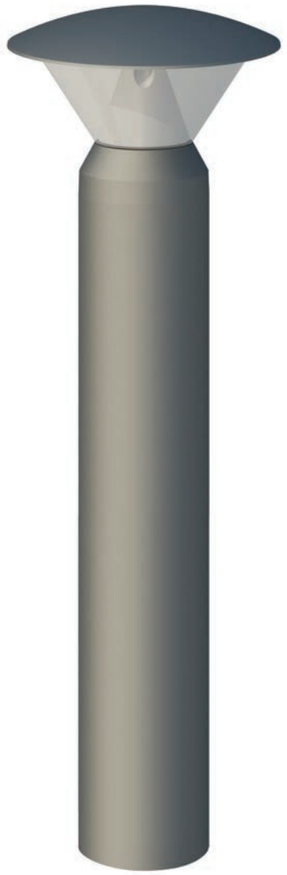
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9111



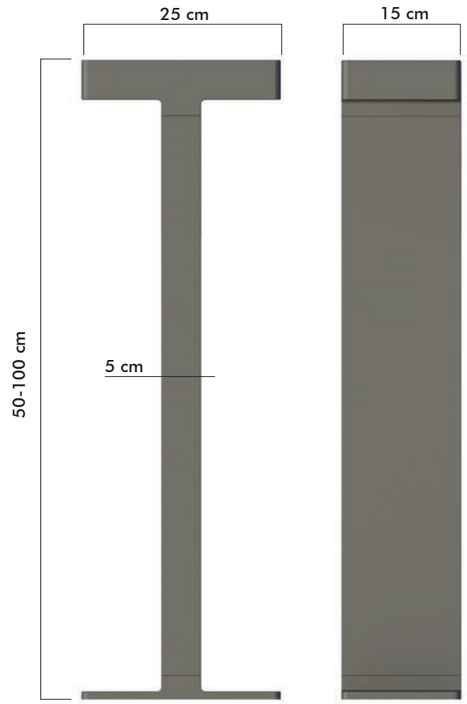


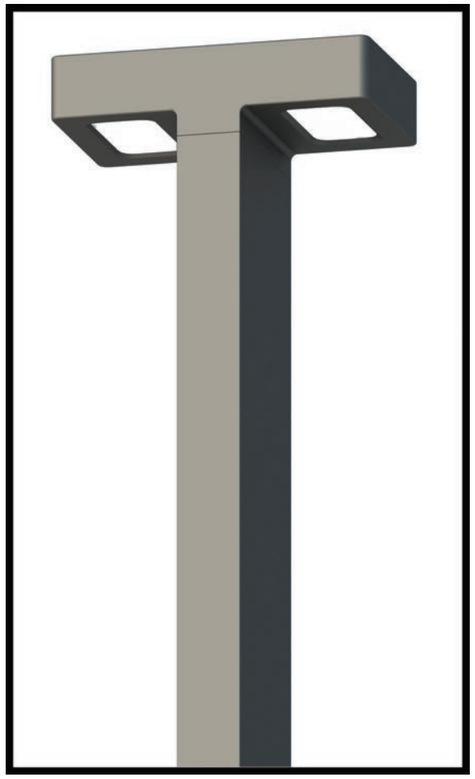
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8111



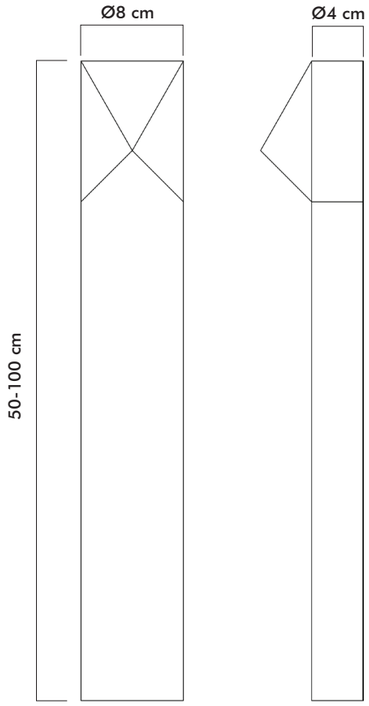


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9099

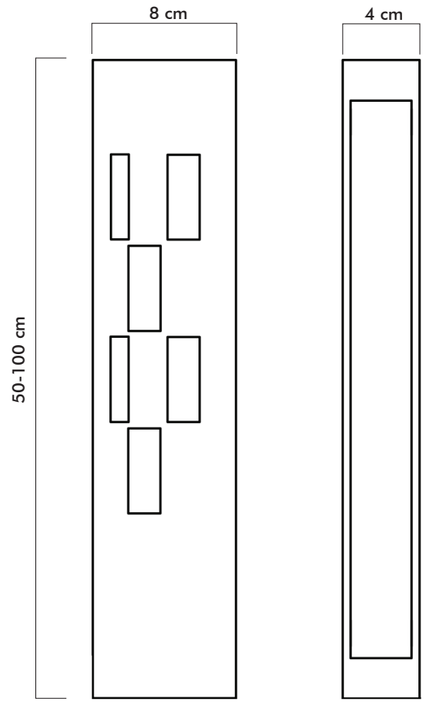


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9132

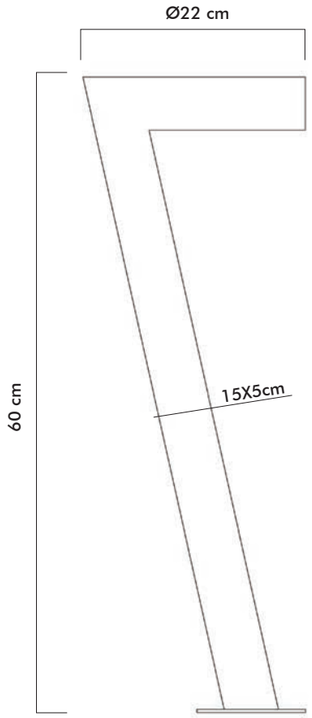


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9133

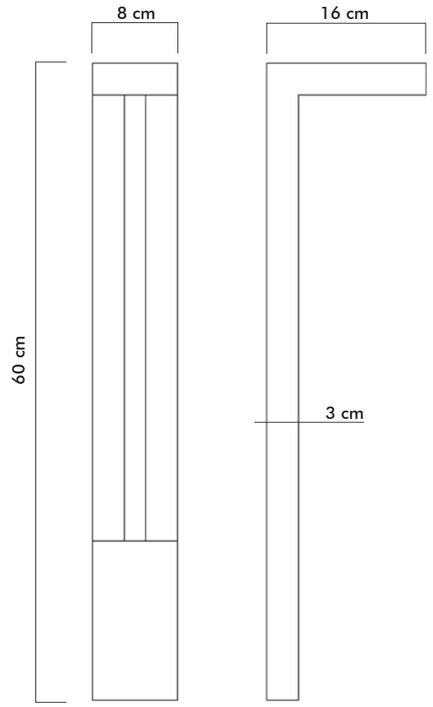


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9134



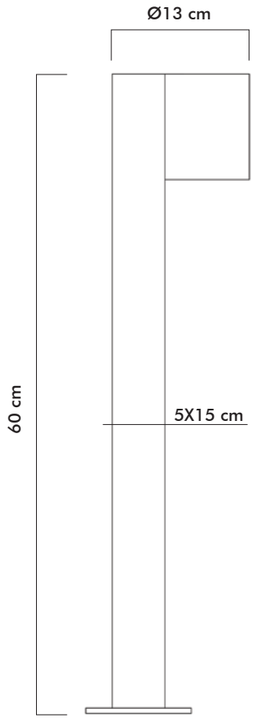
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

BOLLARD

Code: BS 9135



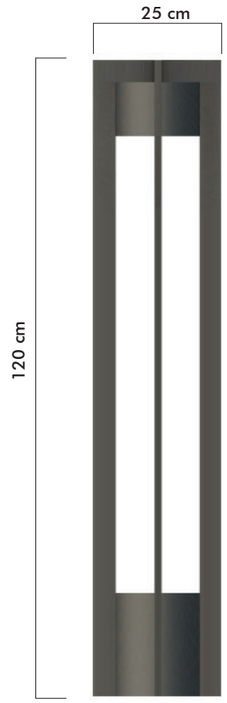
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

BOLLARD

Code: BS 9136-B

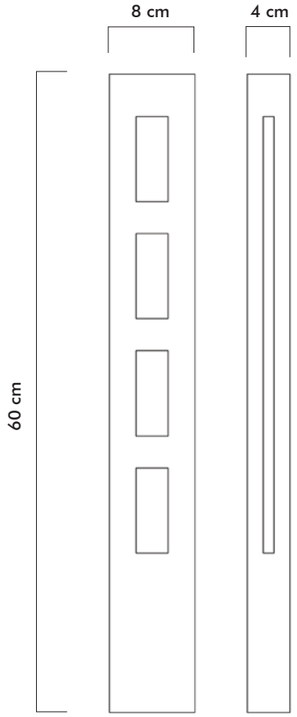


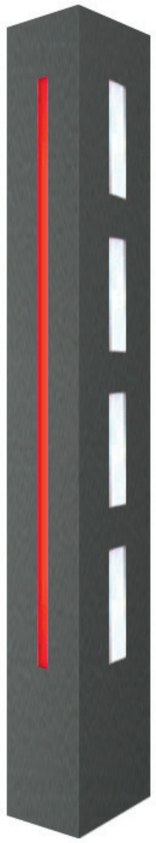
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9137



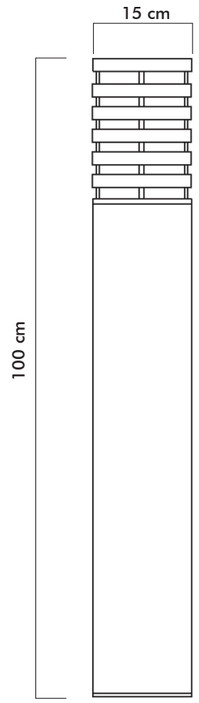


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7530

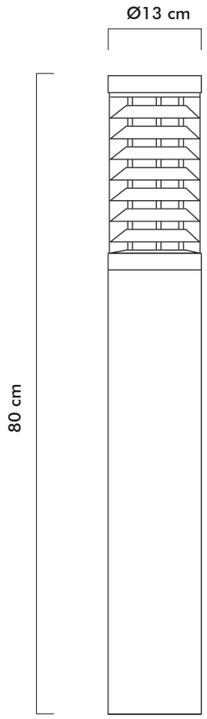


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7540

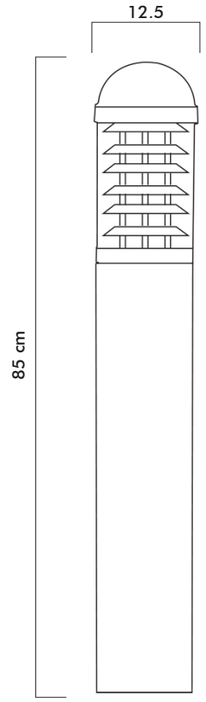


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7550

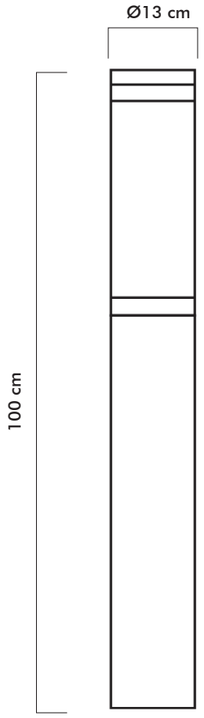


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7590

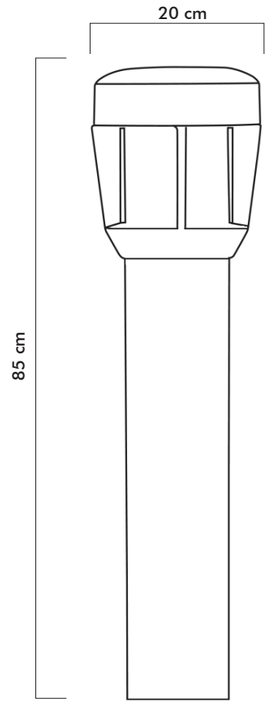


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7570

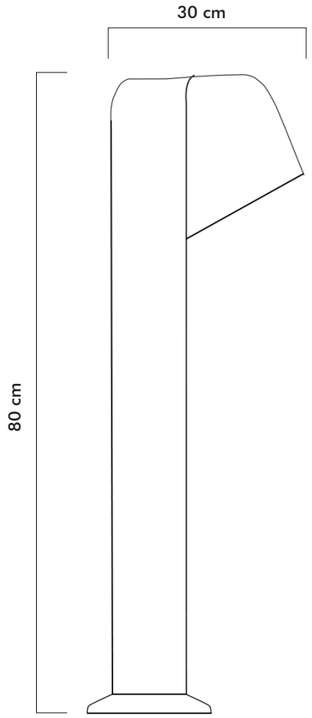


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7610

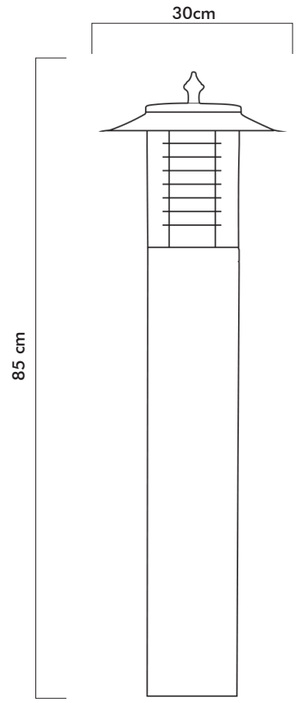


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7620

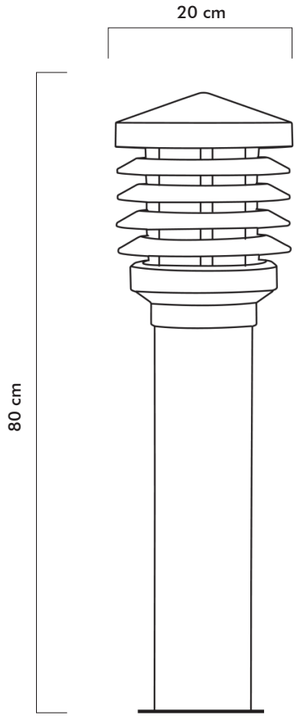


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7560

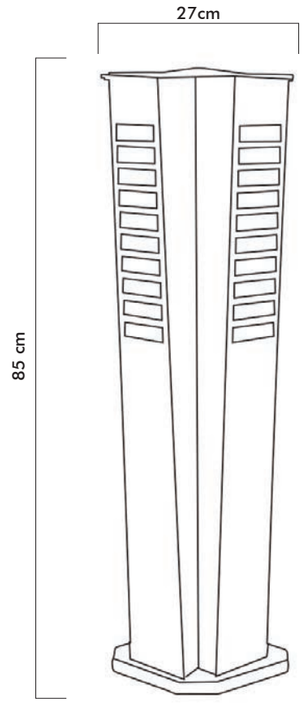


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 7600

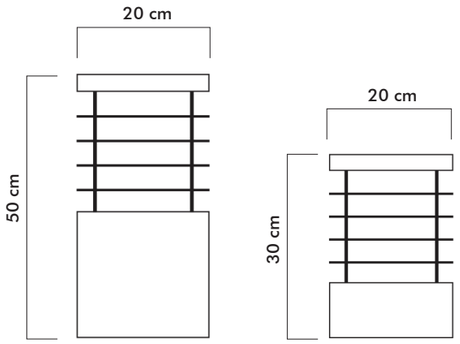


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8047

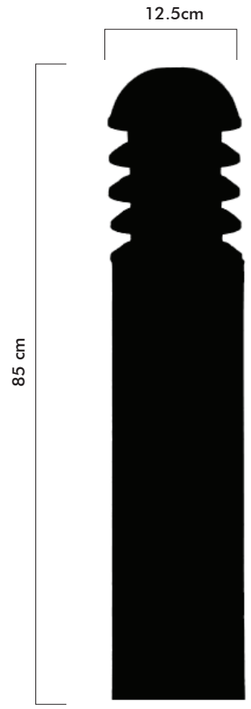


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 8045



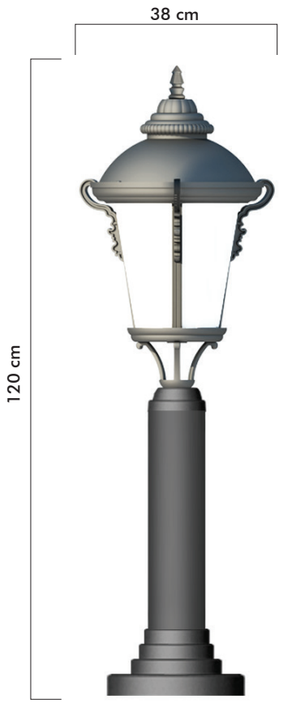
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

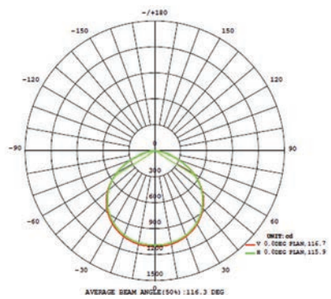
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

BOLLARD

Code: BS 9018-B





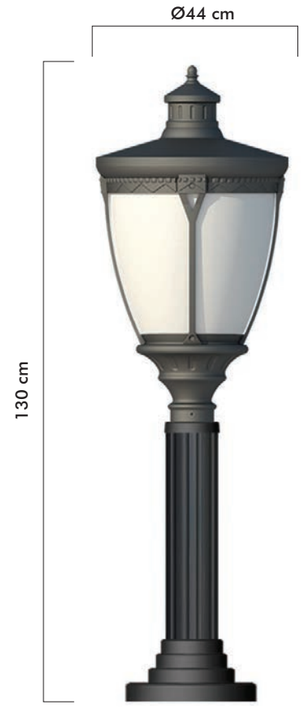
- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

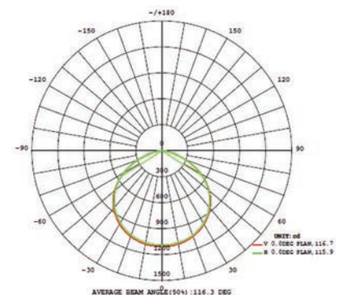
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

BOLLARD

Code: BS 9029-B



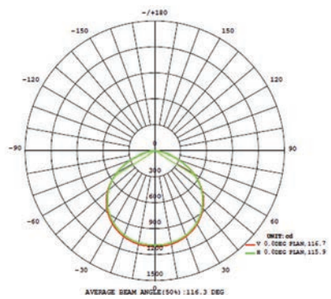


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9019-B

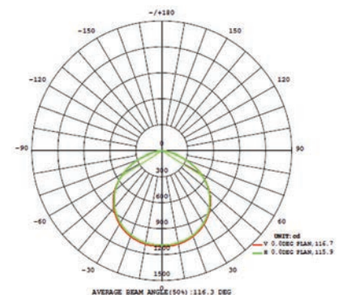


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9026-B

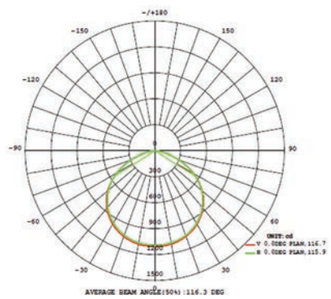


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9027-B

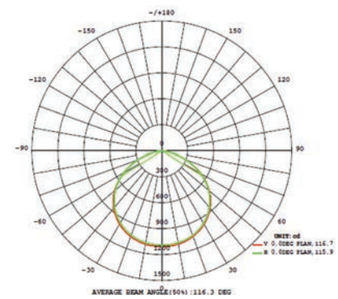


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Code: BS 9032-B

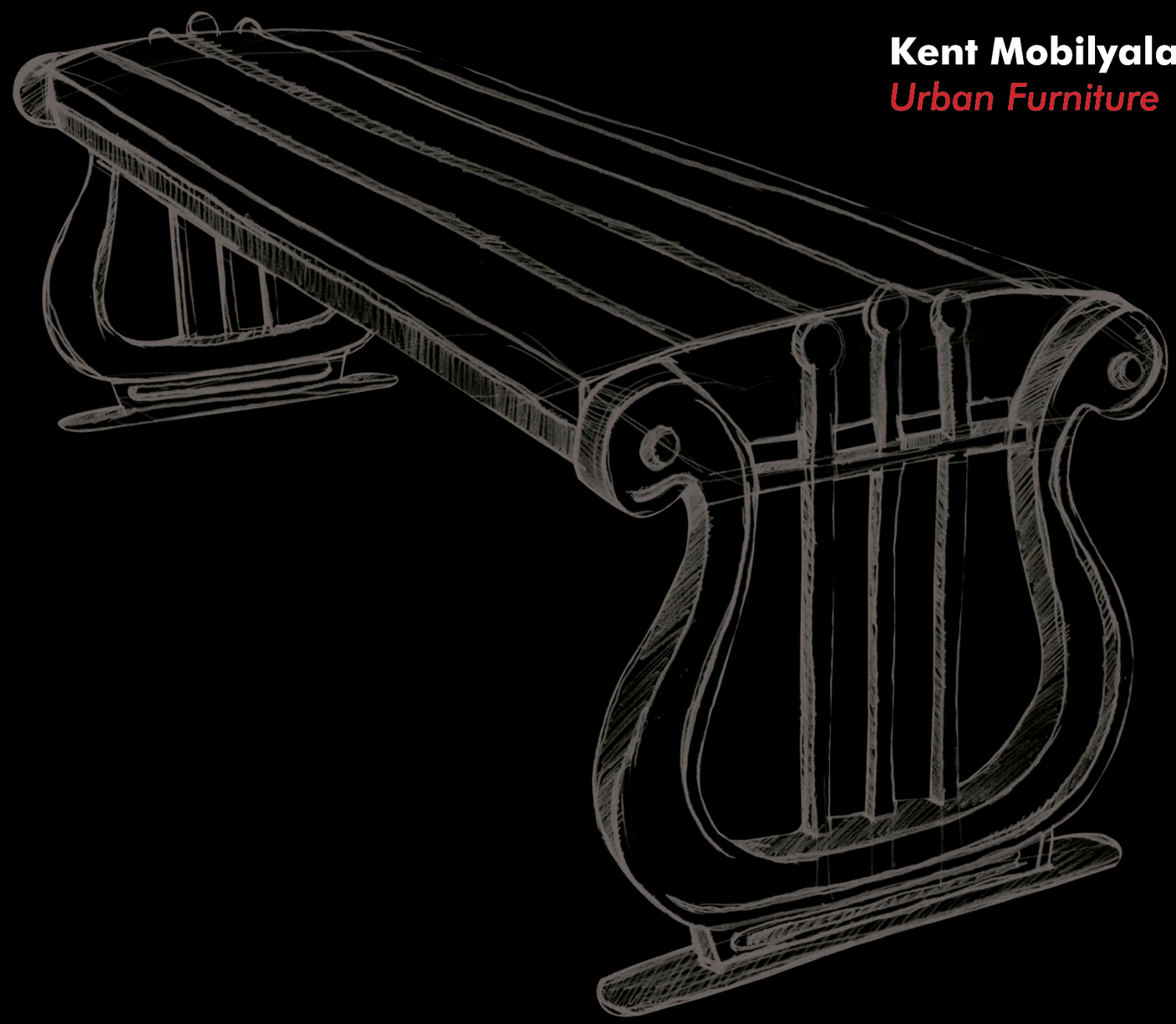


- Alüminyum enjeksiyon armatür.
- Akıllı soğutma tasarımı.
- Dış vidalar paslanmaz çelik.
- Isıya dayanıklı temperli cam.
- Alüminyum profil gövde.
- Elektrostatik toz boyalı.
- Alüminyum enjeksiyon alt kaide.

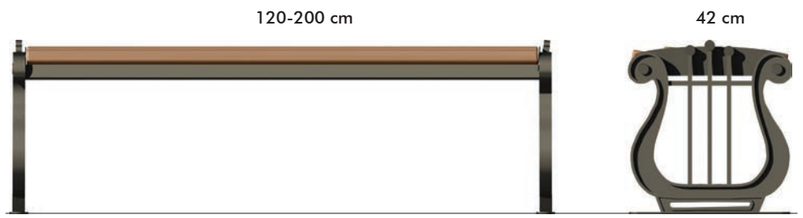
- *Die cast aluminum armature.*
- *Clever thermal desing.*
- *All external screws are in stainless steel.*
- *Tempered glass.*
- *Aluminyum profile body*
- *Electrostatic powder paint.*
- *Die cast aluminum lower base.*

Led	*Led*	10W/20W
Renk Sıcaklığı	*Colour Temperature*	3000/6500K
Led Ömrü	*Working Life*	>50.000 Saat/Hrs
Giriş Valtajı	*Input Voltage*	220V-50 Hz
Işıklık	*Diffuser*	Cam/Glass
Renk	*Colour*	Tüm RAL Renkleri/All RAL colors
Koruma Sınıfı	*Protection Class*	IP66
Çalışma Sıcaklığı	*Temperature of Working Condition*	-40°C to+60°C
Güç Faktörü	*Power Factor*	>0.9

Kent Mobilyaları
Urban Furniture

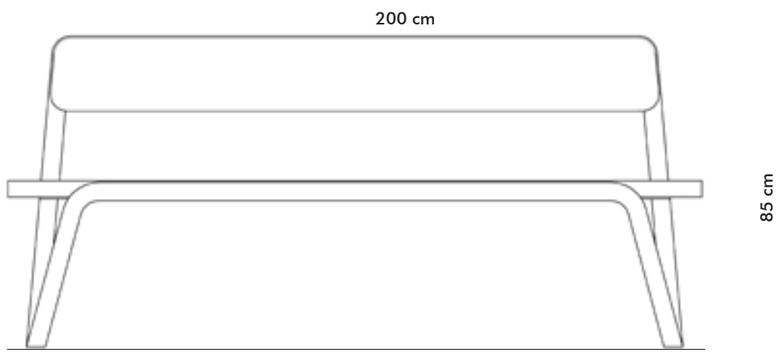


Code: BS 9112



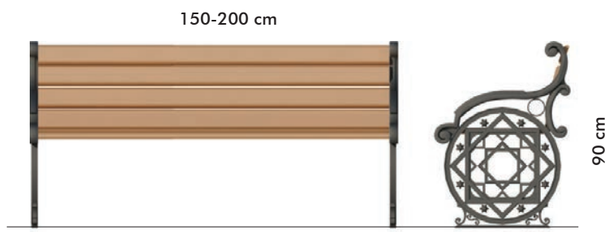
Code: BS 5512

Code: BS 5499

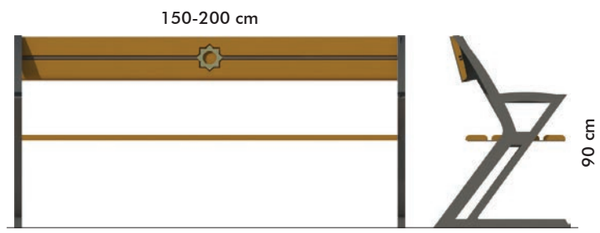


Code: BS 5500

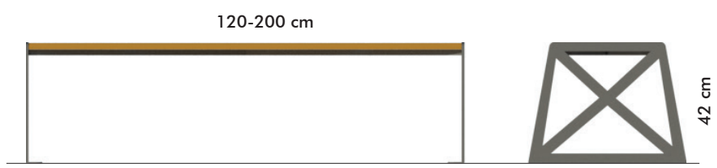
Code: BS 9113



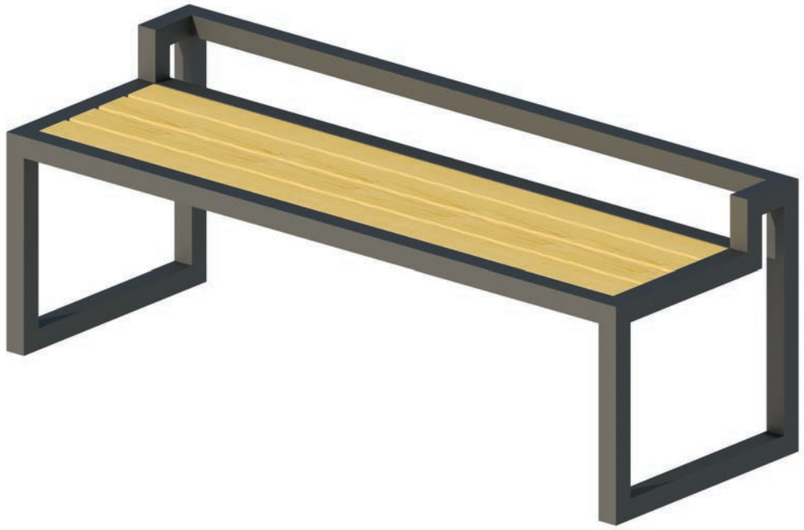
Code: BS 9114

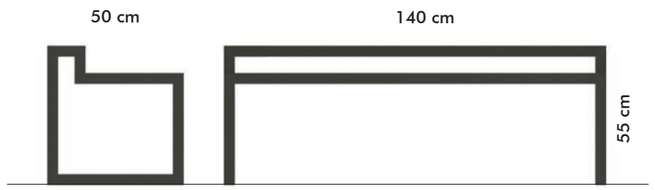


Code: BS 9014

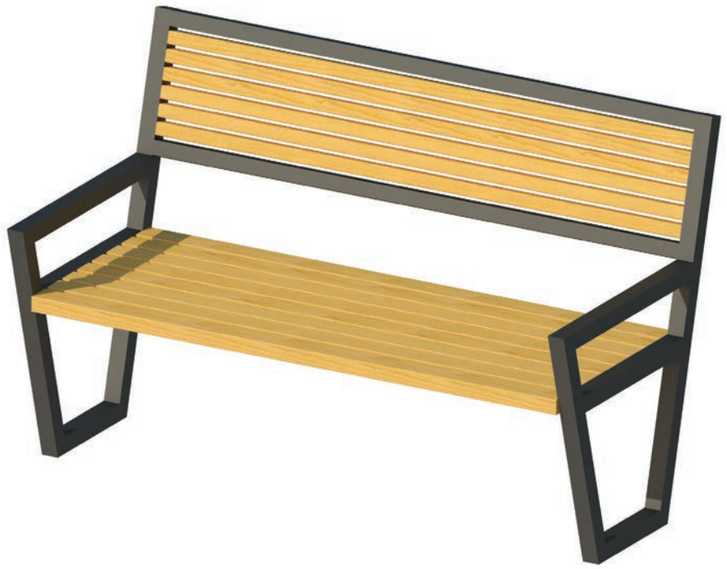


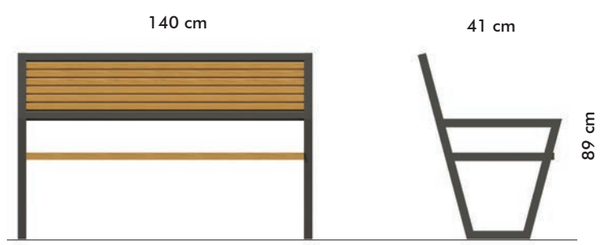
Code: BS 5501



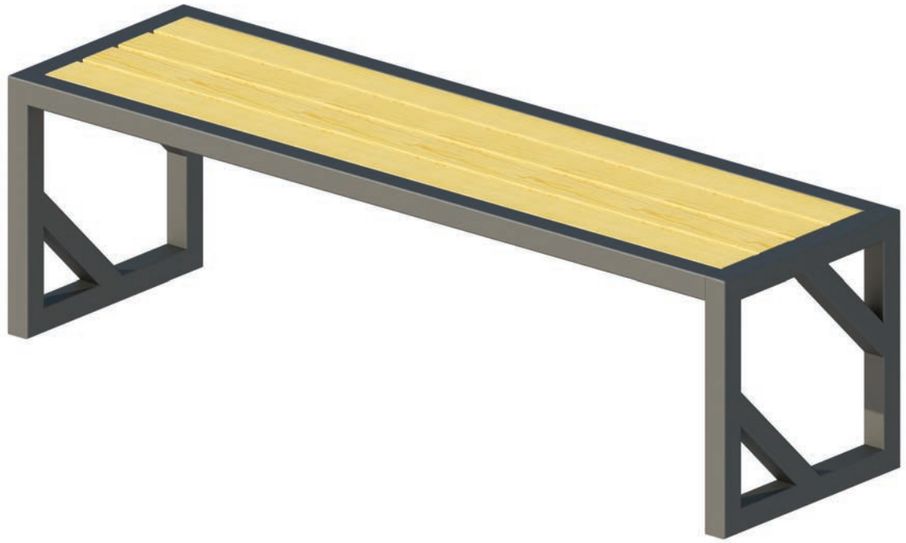


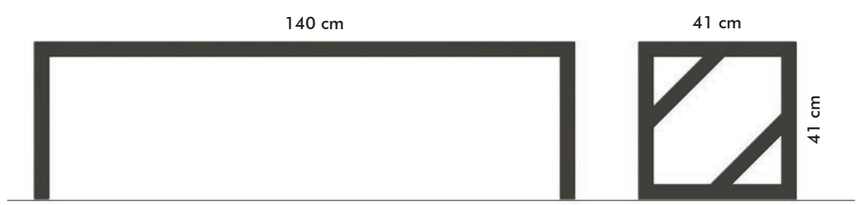
Code: BS 5513



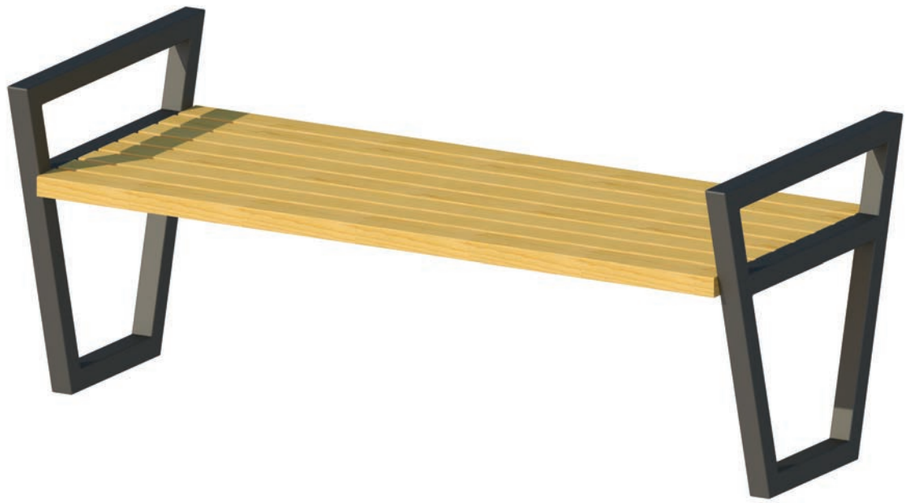


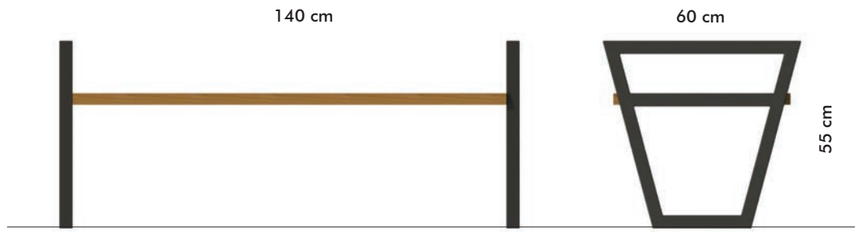
Code: BS 5503



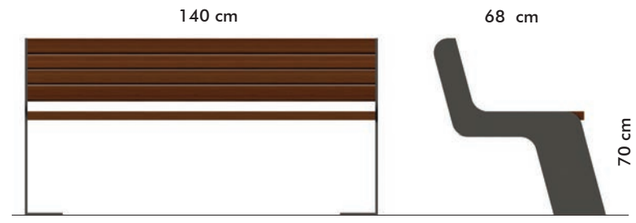


Code: BS 5504



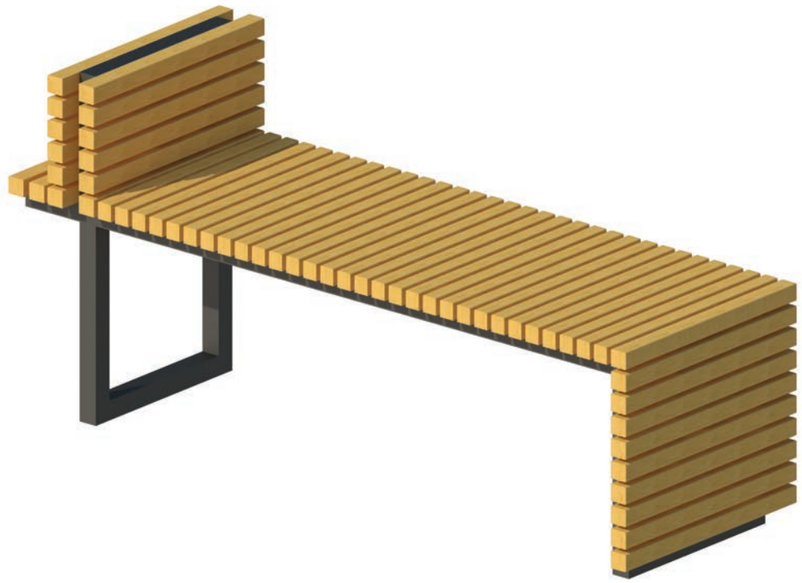


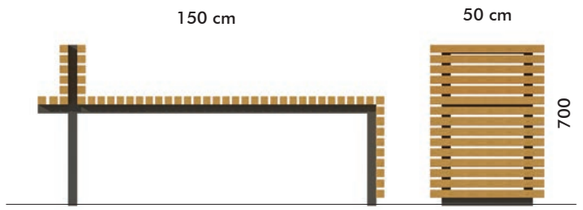
Code: BS 5505



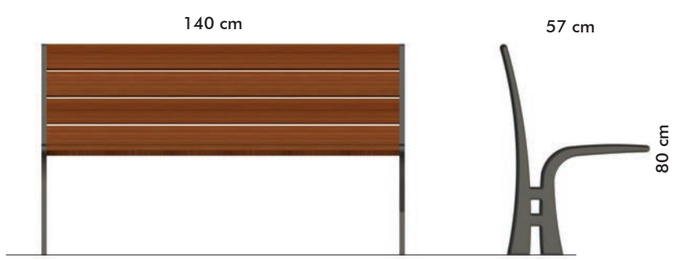
Code: BS 5506

Code: BS 5507

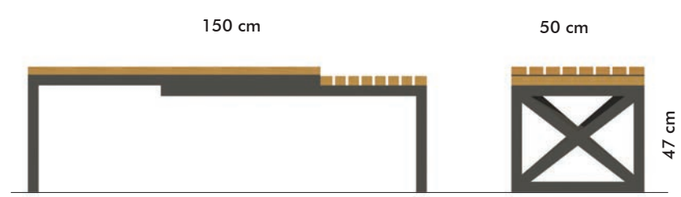




Code: BS 5508



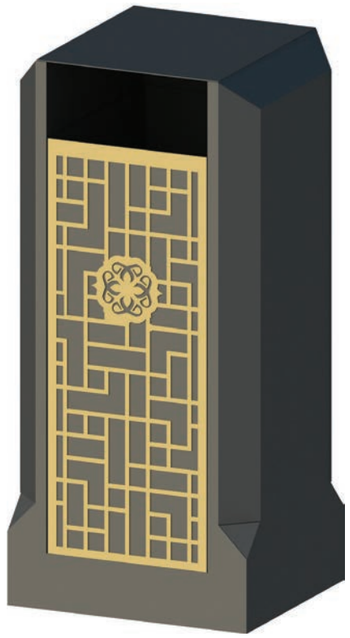
Code: BS 5509

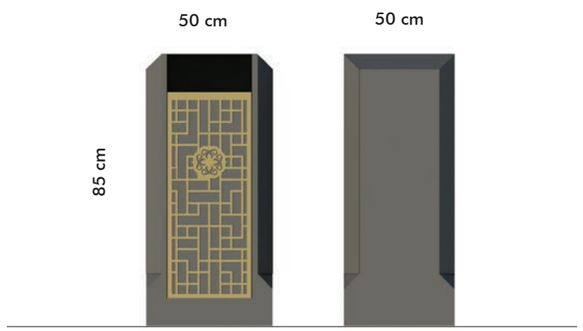


Code: BS 5510

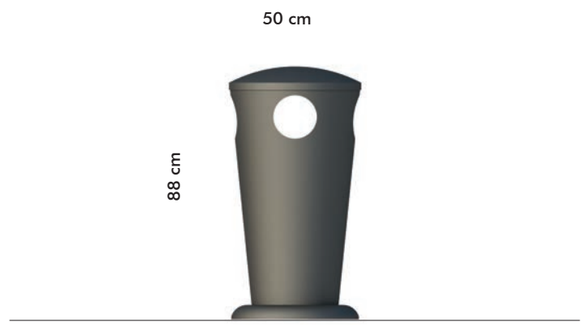
Code: BS 5511

Code: BS 5000

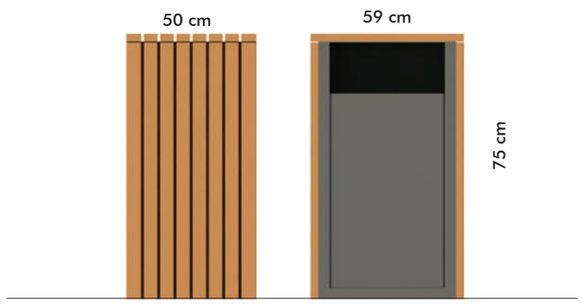




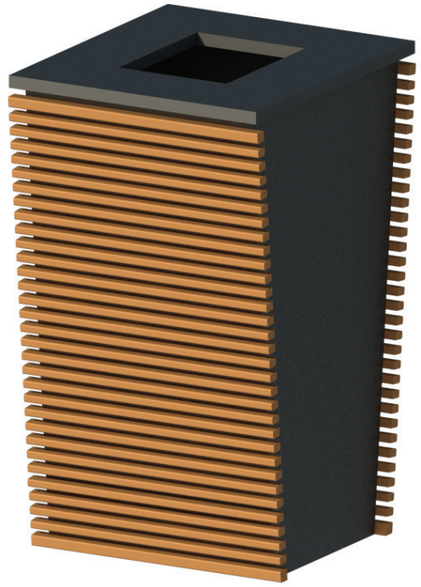
Code: BS 5516

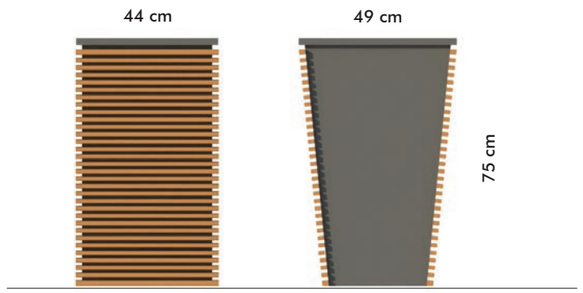


Code: BS 5514

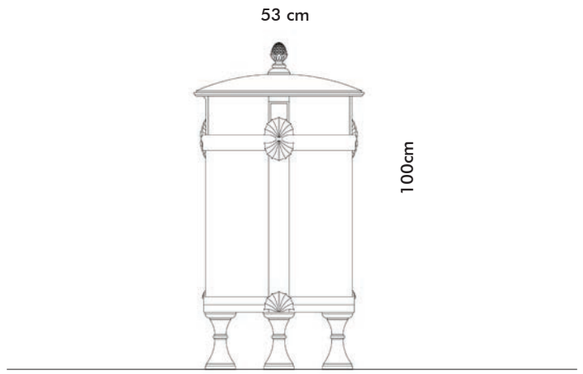


Code: BS 5515

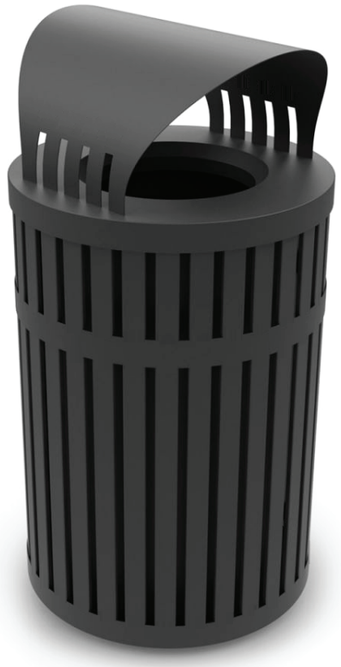


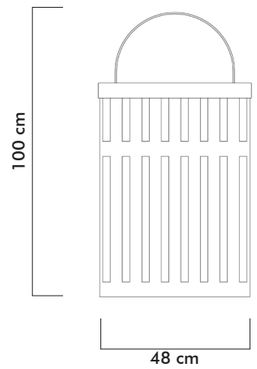


Code: BS 4049



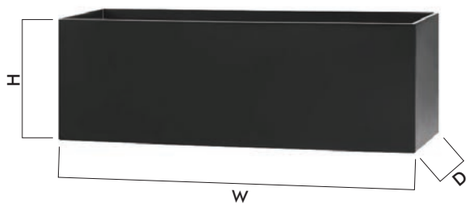
Code: BS 4042



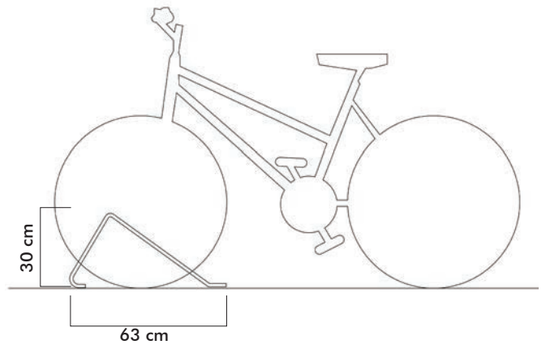


Code: BS 4041

H	W	D
50cm	120cm	45cm
30cm	80 cm	25cm
20cm	60cm	20cm



Code: BS 4048



Code: BS 5520

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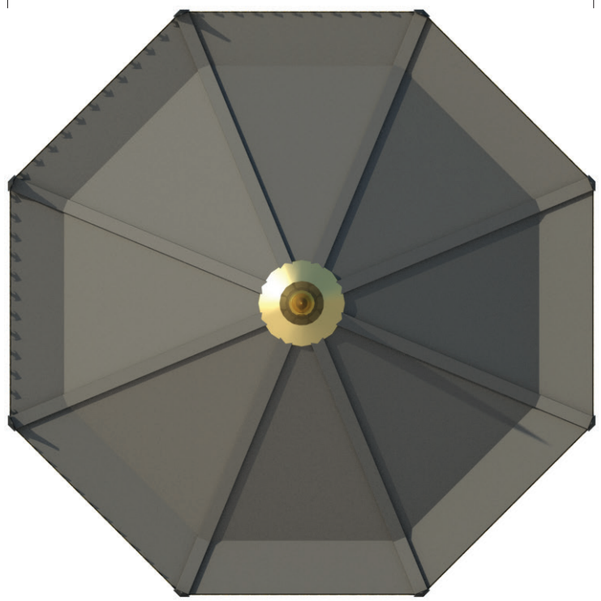
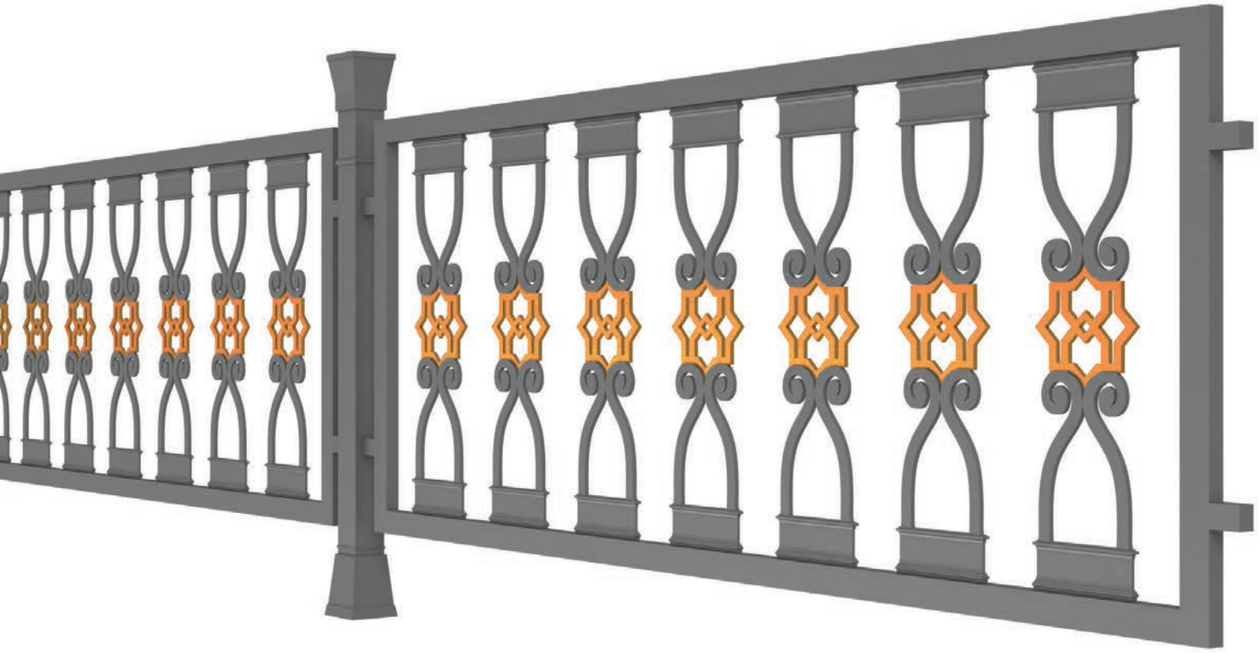
Code: BS 5520



Korkuluklar
Railings

Code: BS 4050



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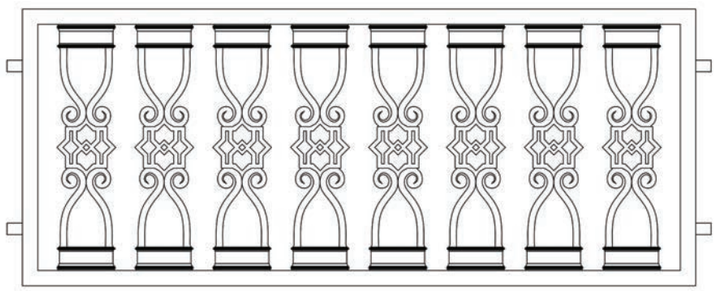

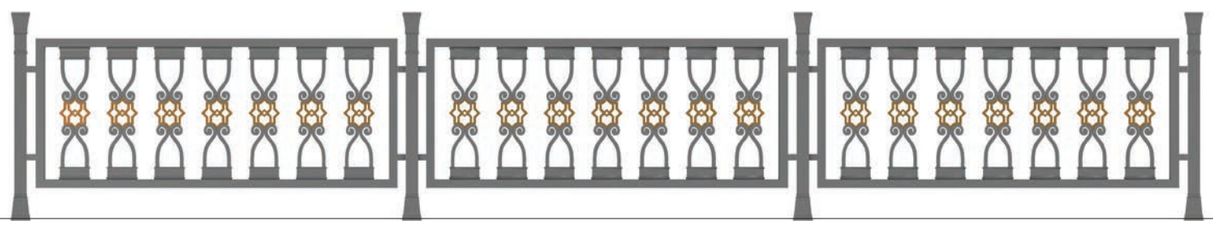

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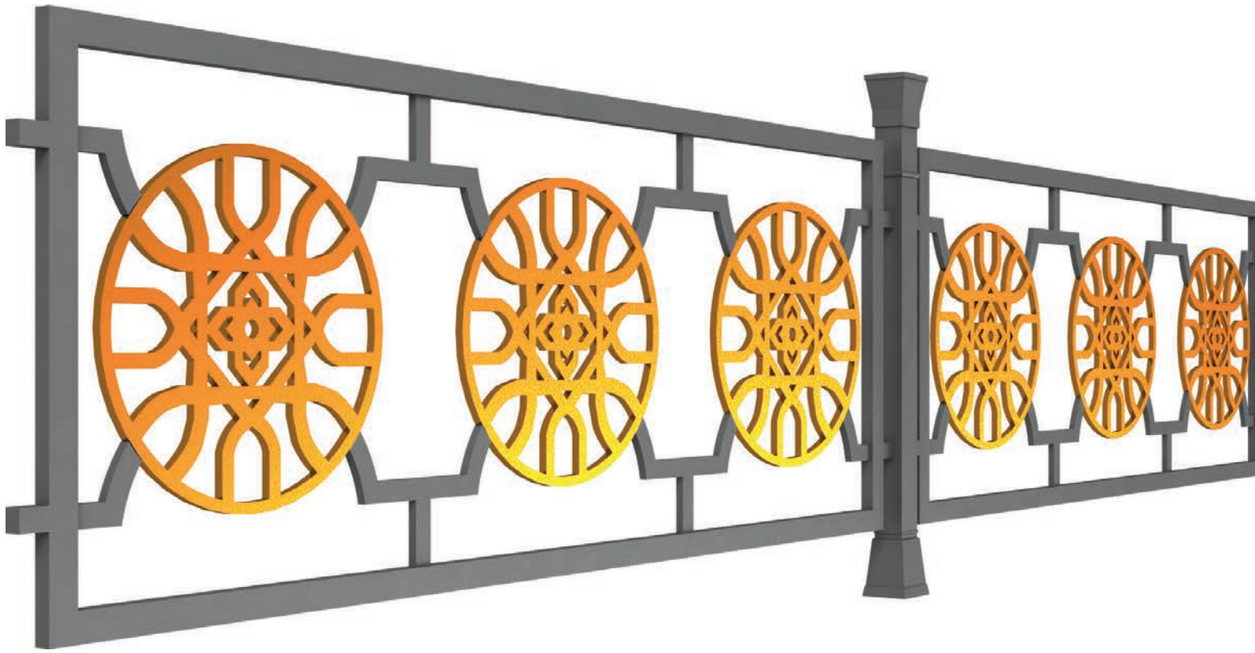
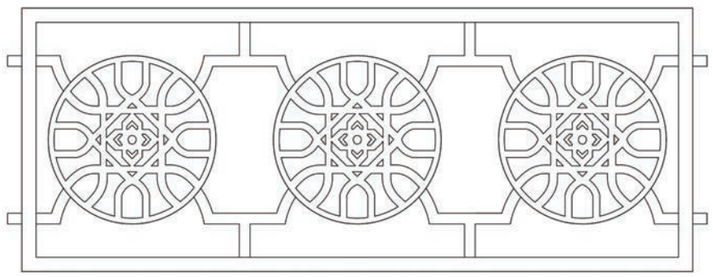
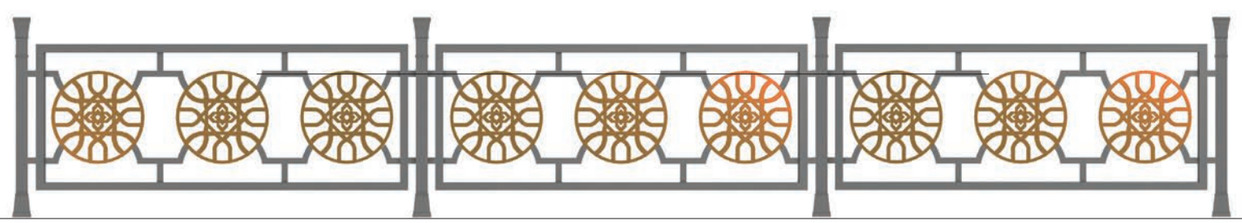
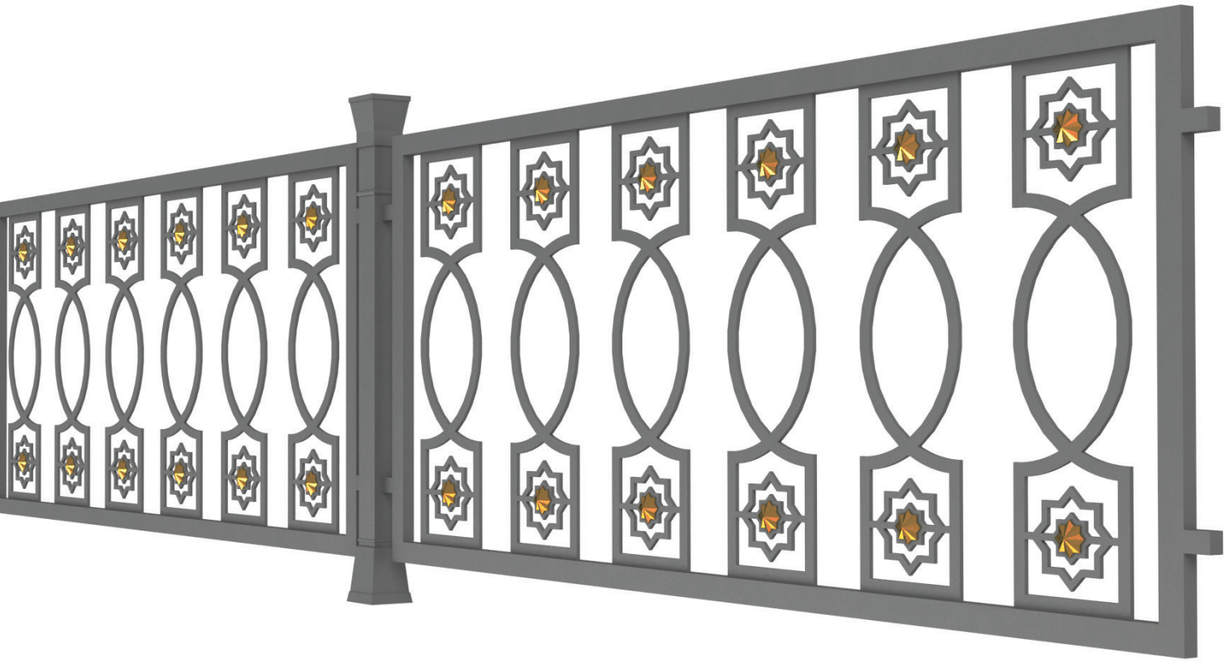


150-300 cm





Code: BS 4070



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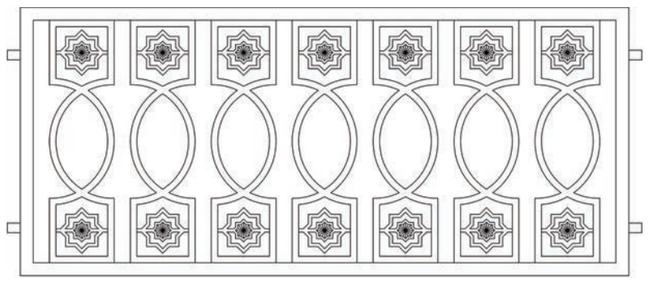
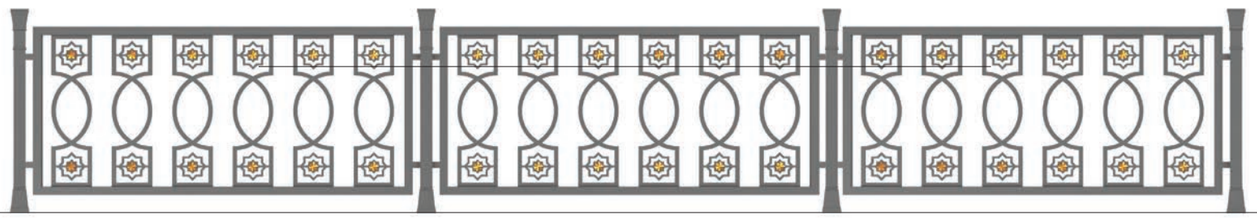
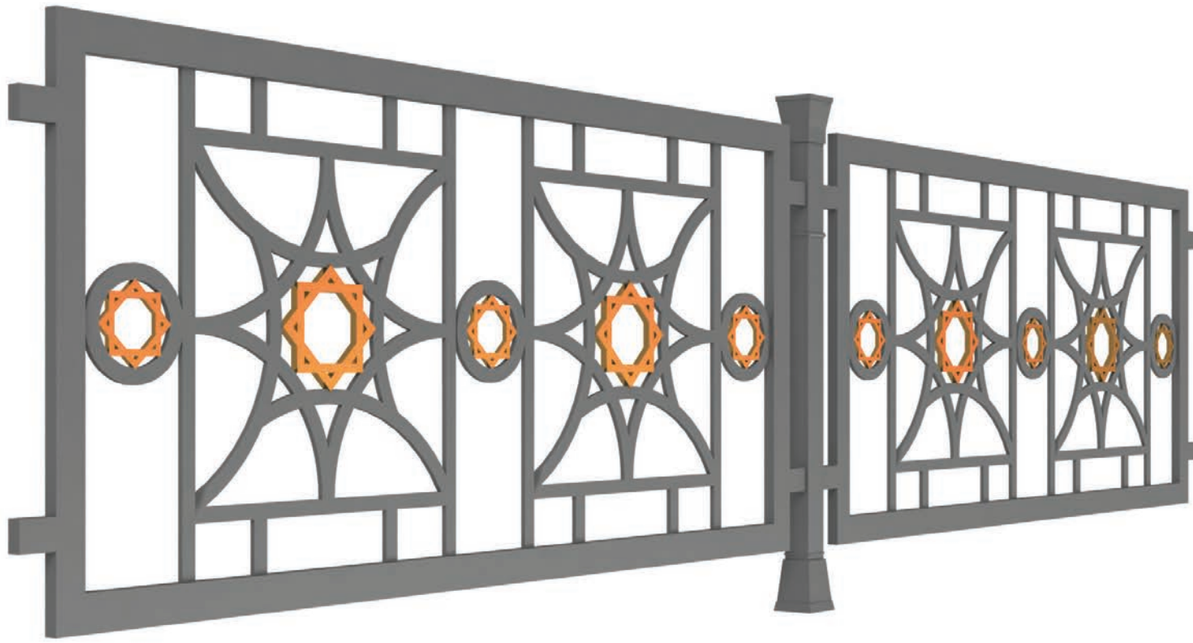




Code: BS 4080



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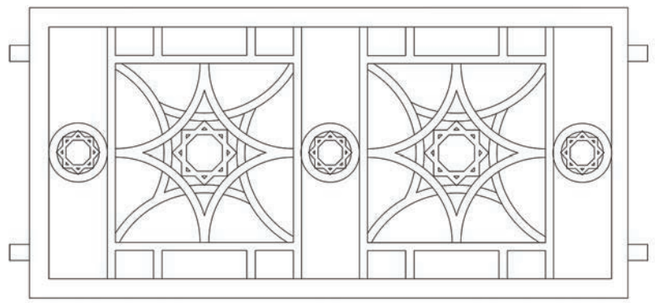
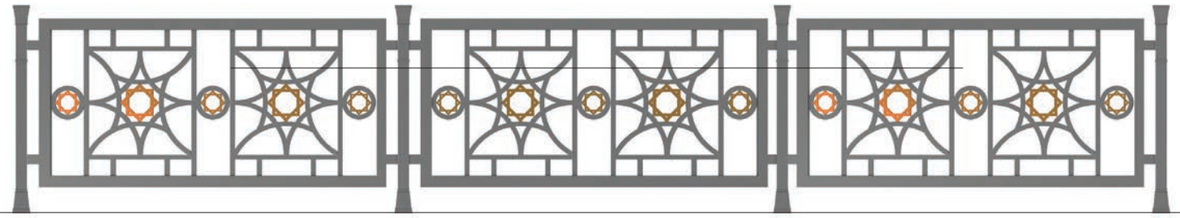
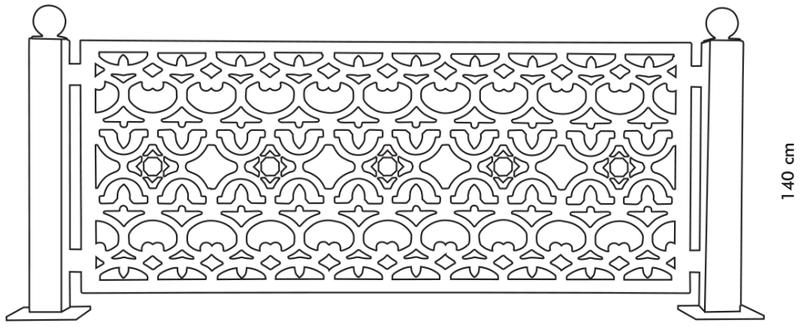




Code: BS 8005



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Code: BS 8005