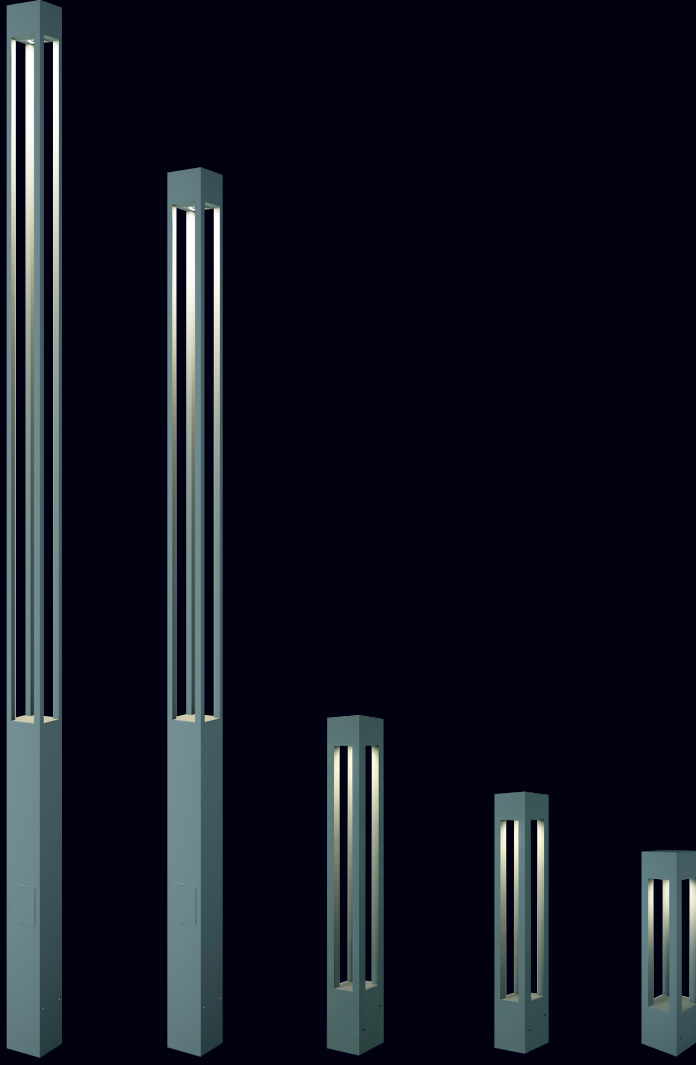


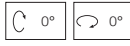
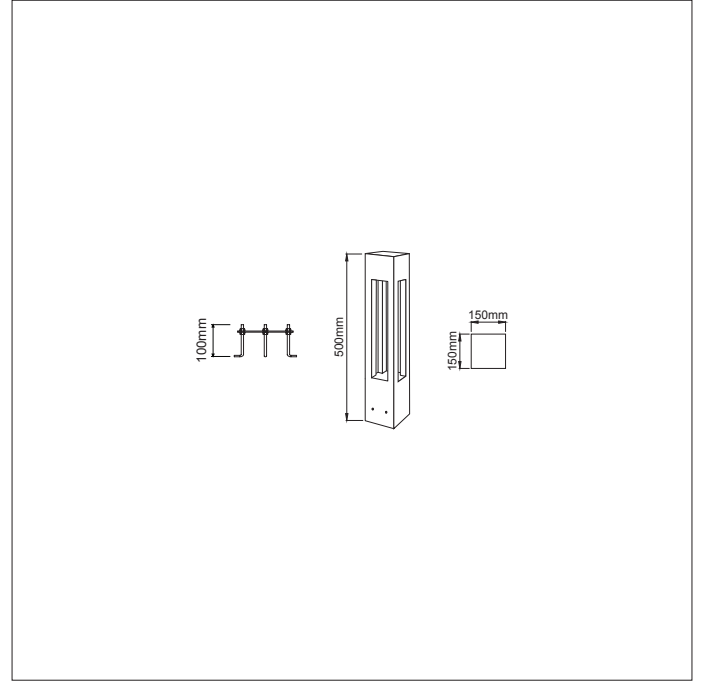


Castillo

 IP66

 IK08

5
YEARS
WARRANTY



Castillo / O07.BL.07701

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
15W	CRI>80	O07.BL.07701 . (..) . (...) . (..)	2700K	1070
			3000K	1092
			3500K	1114
			4000K	1136
			5000K	1159
			6500K	X

* Code example / Kod örneği:

O07.BL.07701 . 15 . 827 . 01

1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Colour / Ürün renk

Product Color / Ürün Renk



White = 01



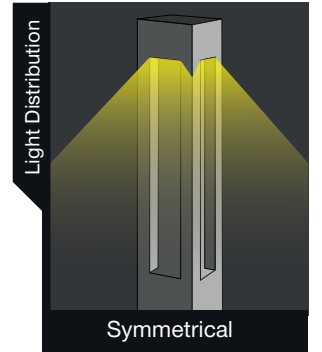
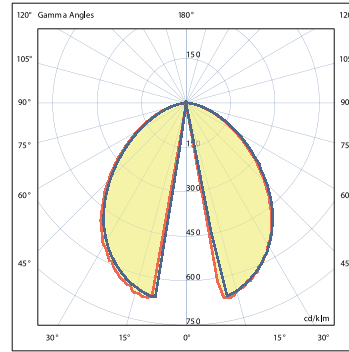
Light Gray = 04



Textured Metallic
Dark Gray = 05



Black = 03



Description

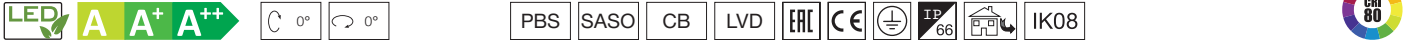
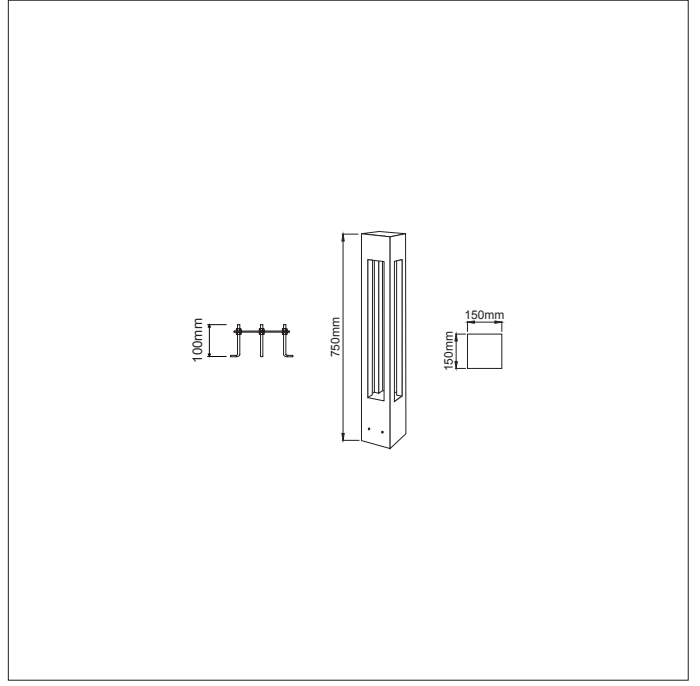
Corrosion resistant aluminum body
Tempered glass diffuser
Galvanized steel flange
Mechanical impact resistance IK08
Protection Grade IP66
Chromate conversion pretreatment
Electrostatic powder coating
Stainless steel screws (grade 304)
Electrical installation Class I

Korozyona dayanıklı alu. gövde
Tampirli cam
Galvaniz çelik flanş
IK08 mekanik korumalı
IP66 Koruma Sınıfı
Kromatlı yüzey ön temizleme
Elektrostatik toz boyalı
Tüm bağlantı elemanları paslanmaz
Elektriksel bağlantı Class I

Technical details

Module luminous efficiency : 121 lm/W
Lum. luminous efficiency : 73 lm/W
CCT : 2700K - 3000K - 4000K - 6500K
Input Voltage : 220-240(V) 50-60(Hz)
Control Systems: On/Off - DALI
Color Rendering Index : >80
Life Time - L70 : > 72.000 hrs Ta= 45°C
Operating Temp. Range : -20°C/+45°C

Modül verimliliği : 121 lm/W
Armatür verimliliği : 73 lm/W
CCT : 2700K - 4000K - 6500K
220-240V 50-60Hz enerji girişi
Kontrol Sistemi : On/Off - DALI
Renk Geri verimi : >80
L70 Ömür : >72.000 Saat Ta=45°C
Çalışma Ortam Sıcaklığı : -20°C/+45°C



Castillo / 007.BL.07702

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _C =50° Lümen
15W	CRI>80	007.BL.07702 . (...) . (...) . (...)	2700K	1070
			3000K	1092
			3500K	1114
			4000K	1136
			5000K	1159
			6500K	X

* Code example / Kod örneği:

007.BL.07702 . 15 . 827 . 01

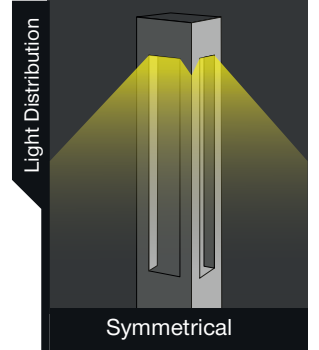
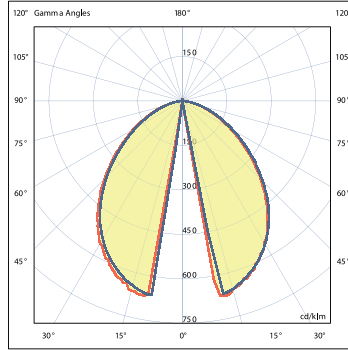
1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Colour / Ürün renk

Product Color / Ürün Renk



Description

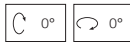
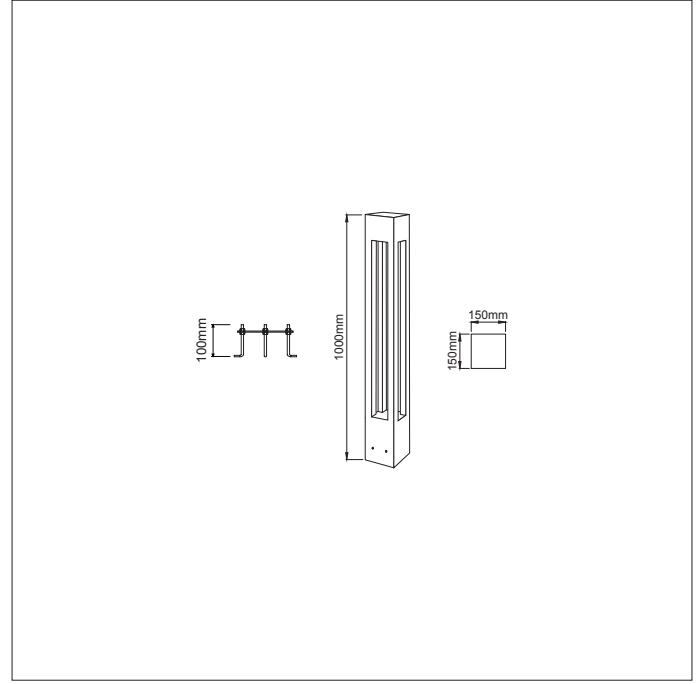
Corrosion resistant aluminum body
Tempered glass diffuser
Galvanized steel flange
Mechanical impact resistance IK08
Protection Grade IP66
Chromate conversion pretreatment
Electrostatic powder coating
Stainless steel screws (grade 304)
Electrical installation Class I

Korozyona dayanıklı alü. gövde
Tampirli cam
Galvaniz çelik flanş
IK08 mekanik korumalı
IP66 Koruma Sınıfı
Kromatlı yüzey ön temizleme
Elektrostatik toz boyalı
Tüm bağlantı elemanları paslanmaz
Elektriksel bağlantı Class I

Technical details

Module luminous efficiency : 121 lm/W
Lum. luminous efficiency : 73 lm/W
CCT : 2700K - 3000K - 4000K - 6500K
Input Voltage : 220-240(V) 50-60(Hz)
Control Systems: On/Off - DALI
Color Rendering Index : >80
Life Time - L70 : > 72.000 hrs Ta= 45°C
Operating Temp. Range : -20°C/+45°C

Modül verimliliği : 121 lm/W
Armatür verimliliği : 73 lm/W
CCT : 2700K - 4000K - 6500K
220-240V 50-60Hz enerji girişi
Kontrol Sistemi : On/Off - DALI
Renk Geri verimi : >80
L70 Ömür : >72.000 Saat Ta=45°C
Çalışma Ortam Sıcaklığı : -20°C/+45°C



Castillo / O07.BL.07703

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
15W	CRI>80	O07.BL.07703 . (..) . (...) . (..)	2700K	1070
			3000K	1092
			3500K	1114
			4000K	1136
			5000K	1159
			6500K	X

* Code example / Kod örneği:

O07.BL.07703 . 15 . 827 . 01

1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Colour / Ürün renk

Product Color / Ürün Renk



White = 01



Light Gray = 04

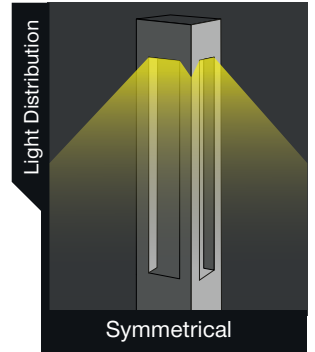
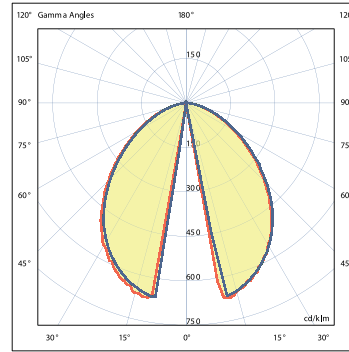


Textured Metallic

Dark Gray = 05



Black = 03



Description

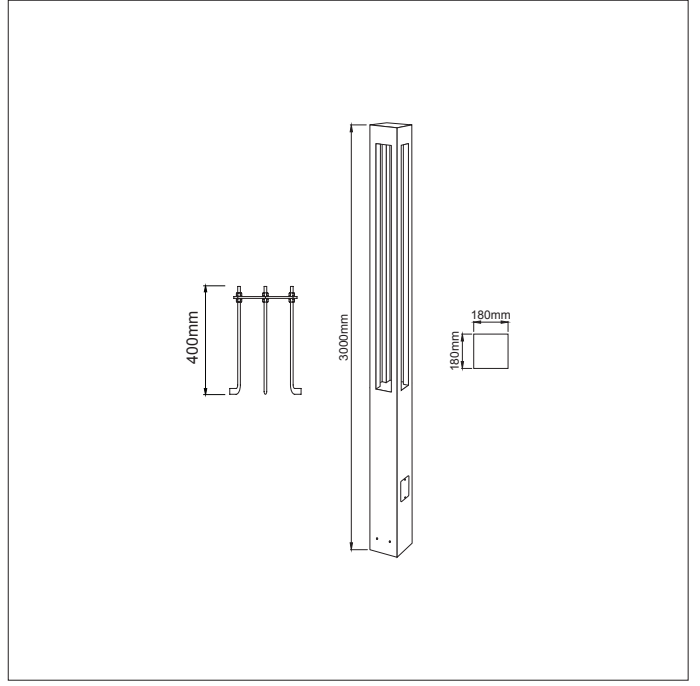
Corrosion resistant aluminum body
Tempered glass diffuser
Galvanized steel flange
Mechanical impact resistance IK08
Protection Grade IP66
Chromate conversion pretreatment
Electrostatic powder coating
Stainless steel screws (grade 304)
Electrical installation Class I

Korozyona dayanıklı alu. gövde
Tampirli cam
Galvaniz çelik flanş
IK08 mekanik korumalı
IP66 Koruma Sınıfı
Kromatlı yüzey ön temizleme
Elektrostatik toz boyalı
Tüm bağlantı elemanları paslanmaz
Elektriksel bağlantı Class I

Technical details

Module luminous efficiency : 121 lm/W
Lum. luminous efficiency : 73 lm/W
CCT : 2700K - 3000K - 4000K - 6500K
Input Voltage : 220-240(V) 50-60(Hz)
Control Systems: On/Off - DALI
Color Rendering Index : >80
Life Time - L70 : > 72.000 hrs Ta= 45°C
Operating Temp. Range : -20°C/+45°C

Modül verimliliği : 121 lm/W
Armatür verimliliği : 73 lm/W
CCT : 2700K - 4000K - 6500K
220-240V 50-60Hz enerji girişi
Kontrol Sistemi : On/Off - DALI
Renk Geri verimi : >80
L70 Ömür : >72.000 Saat Ta=45°C
Çalışma Ortam Sıcaklığı : -20°C/+45°C



Castillo / 007.BL.07704

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _C =50° Lümen
20W	CRI>80	007.BL.07704 . (..) . (...) . (..)	2700K	1426
			3000K	1455
			3500K	1484
			4000K	1514
			5000K	1544
			6500K	X

* Code example / Kod örneği:

007.BL.07704 . 20 . 827 . 01
1 2 3 4

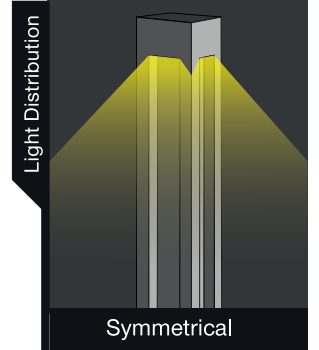
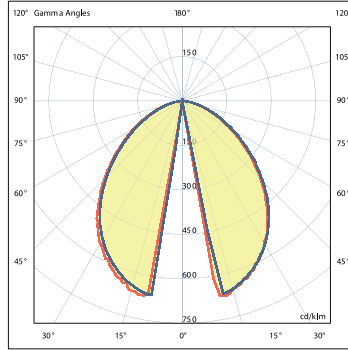
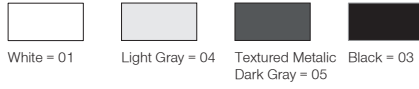
1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Colour / Ürün renk

Product Color / Ürün Renk



Description

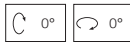
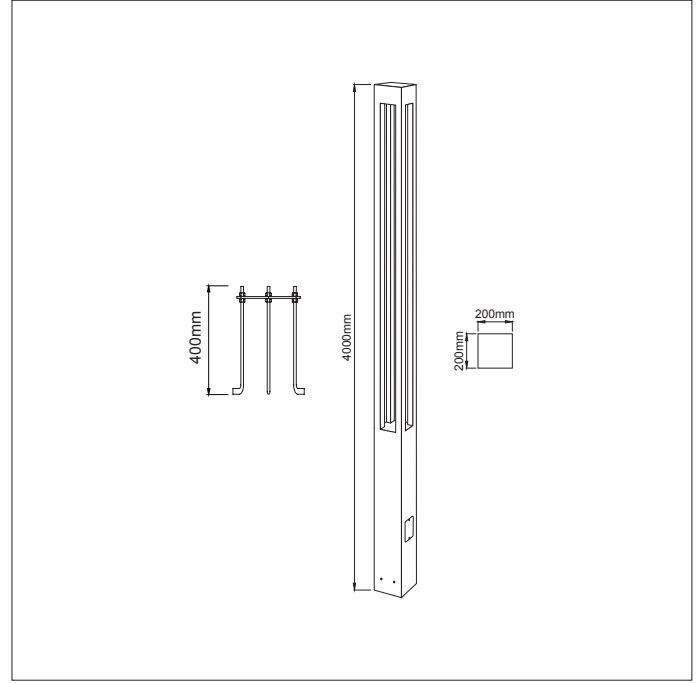
Corrosion resistant aluminum body
Tempered glass diffuser
Galvanized steel flange
Mechanical impact resistance IK08
Protection Grade IP66
Chromate conversion pretreatment
Electrostatic powder coating
Stainless steel screws (grade 304)
Electrical installation Class I

Korozyona dayanıklı alü. gövde
Tampirli cam
Galvaniz çelik flanş
IK08 mekanik korumalı
IP66 Koruma Sınıfı
Kromatlı yüzey ön temizleme
Elektrostatik toz boyalı
Tüm bağlantı elemanları paslanmaz
Elektriksel bağlantı Class I

Technical details

Module luminous efficiency : 121 lm/W
Lum. luminous efficiency : 73 lm/W
CCT : 2700K - 3000K - 4000K - 6500K
Input Voltage : 220-240(V) 50-60(Hz)
Control Systems: On/Off - DALI
Color Rendering Index : >80
Life Time - L70 : > 72.000 hrs Ta= 45°C
Operating Temp. Range : -20°C/+45°C

Modül verimliliği : 121 lm/W
Armatür verimliliği : 73 lm/W
CCT : 2700K - 4000K - 6500K
220-240V 50-60Hz enerji girişi
Kontrol Sistemi : On/Off - DALI
Renk Geri verimi : >80
L70 Ömür : >72.000 Saat Ta=45°C
Çalışma Ortam Sıcaklığı : -20°C/+45°C



Castillo / O07.BL.07705

Power / Güç	CRI	Order Code / Sipariş Kodu	Kelvin	Lümen T _c =50° Lümen
35W	CRI>80	O07.BL.07705 . (...) . (...) . (...)	2700K	2668
			3000K	2723
			3500K	2778
			4000K	2835
			5000K	2892
			6500K	X

* Code example / Kod örneği:

O07.BL.07705 . 35 . 827 . 01

1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Colour / Ürün renk

Product Color / Ürün Renk



White = 01



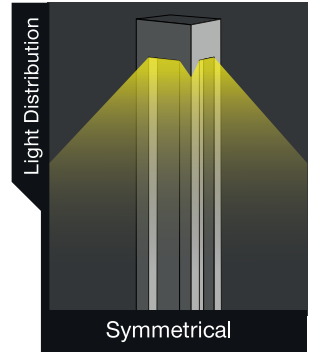
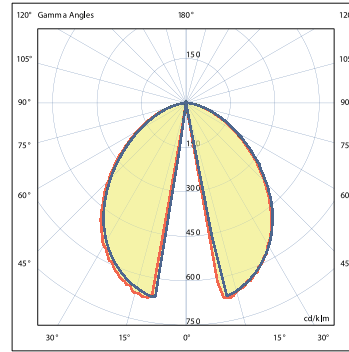
Light Gray = 04



Textured Metallic
Dark Gray = 05



Black = 03



Description

Corrosion resistant aluminum body
Tempered glass diffuser
Galvanized steel flange
Mechanical impact resistance IK08
Protection Grade IP66
Chromate conversion pretreatment
Electrostatic powder coating
Stainless steel screws (grade 304)
Electrical installation Class I

Korozyona dayanıklı alu. gövde
Tampirli cam
Galvaniz çelik flanş
IK08 mekanik korumalı
IP66 Koruma Sınıfı
Kromatlı yüzey ön temizleme
Elektrostatik toz boyalı
Tüm bağlantı elemanları paslanmaz
Elektriksel bağlantı Class I

Technical details

Module luminous efficiency : 135 lm/W
Lum. luminous efficiency : 81 lm/W
CCT : 2700K - 3000K - 4000K - 6500K
Input Voltage : 220-240(V) 50-60(Hz)
Control Systems: On/Off - DALI
Color Rendering Index : >80
Life Time - L70 : > 72.000 hrs Ta= 45°C
Operating Temp. Range : -20°C/+45°C

Modül verimliliği : 135 lm/W
Armatür verimliliği : 81 lm/W
CCT : 2700K - 4000K - 6500K
220-240V 50-60Hz enerji girişi
Kontrol Sistemi : On/Off - DALI
Renk Geri verimi : >80
L70 Ömür : >72.000 Saat Ta=45°C
Çalışma Ortam Sıcaklığı : -20°C/+45°C