

mini flood lights



flood lights



flood lights (big sizes)



stadium lights

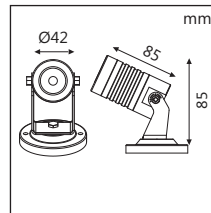
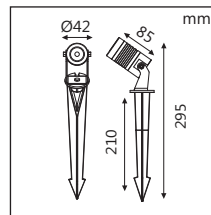


Mounting:
surface mounted on bracket/spike
Housing:
die-cast powder coated aluminum
Diffuser: 4 mm tempered glass
Gasket: tooling shaped seal
Fitting's finish options:
11-black matte
13-grey matte
15-silver grey matte
21-brown

LED:
COB/SMD (Osram/CREE)
CRI: Ra>80
Binning: 2 MacAdam
CCT:
CT30-3000K/CT40-4000K
CT50-5000K/CT60-6000K
RGB
Note:*Other CRI/CCT is available on request

LED driver:
integral/remote
Volt AC: 100-240V
Volt DC: 12V/24V
Frequency: 50/60Hz
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

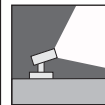
Application:
outdoors
public/private/residential
hotels/parks
landscapes
gardens
Ambient Temp: -35°~+55°C



Ref Code	Watt	Volt	mA	Lm(±)
32.27.001.01.02	2W	24V DC	110	160
32.27.001.02.02	2W	240V AC	28	
32.27.001.03.03	2W(RGB 3-in-1)	24V DC(RGB)	38/53/54	

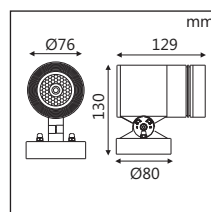
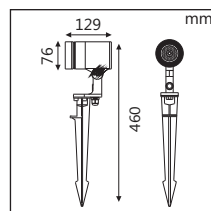
Beam Angle-Code:

4°-BA04
9°-BA09
15°-BA15
20°-BA20
30°-BA30
45°-BA45
RGB
30°-BA30



Power Cable:

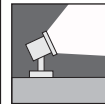
DC 24V 2x1.0mm²/L=2.0m
AC 240V 3x1.0mm²/L=2.0m
RGB 4x0.75mm²/L=2.0m



Ref Code	Watt	Volt	mA	Lm(±)
32.27.002.01.08	8W	24V DC	411	850
32.27.002.02.08	8W	240V AC	50	
32.27.002.03.10	10W	24V DC	480	
32.27.002.04.10	10W	240V AC	60	

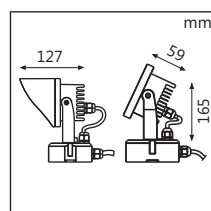
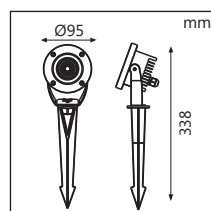
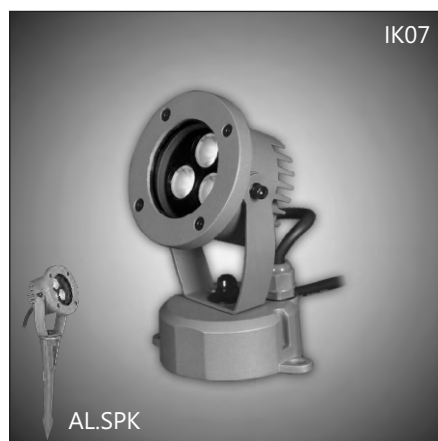
Beam Angle-Code:

15°-BA15
24°-BA24
30°-BA30
38°-BA38
60°-BA60



Power Cable:

DC 24V 2x1.0mm² / L=2.0m
AC 240V 3x1.0mm² / L=2.0m
RGB 4x0.75mm² / L=2.0m

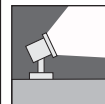


Ref Code	Watt	Volt	mA	Lm(±)
32.27.003.01.06	3x2W	12V DC	1279	480
32.27.003.02.06	3x2W	240V AC	150	
32.27.003.03.06	3x2W	12V DC	490	

Beam Angle-Code:

symmetric (SYM)

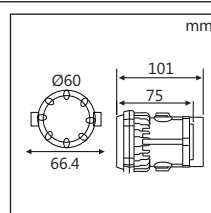
15°-BA15
20°-BA20
30°-BA30
45°-BA45
RGB
30°-BA30



Power Cable:

DC 24V 2x1.0mm² / L=2.0m
AC 240V 3x1.0mm² / L=2.0m
RGB 4x0.75mm² / L=2.0m

Anti-glare cap (CAP)



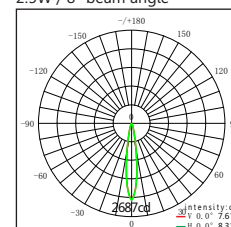
Ref Code	Watt	Volt	Color	LED Qty	mA	Lm(±)
32.35.011.01.2.5	2.5W	24V DC	WH	1Pcs	350	160



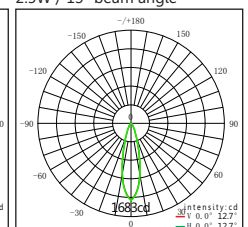
Beam Angle Code:

8°-BA08
13°-BA13

2.5W / 8° beam angle



2.5W / 13° beam angle



Mounting:

surface mounted on bracket/spike

Housing:

hard chrome-plated
stainless steel 1.4401 (SUS316)

Diffuser: 4 mm tempered glass

Bracket:

hard chrome-plated
stainless steel 1.4404 (SUS316L)

LED: CREE/Osram

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB/ Amber

Note:*Other CRI/CCT
is available on request

LED driver: remote

Volt AC: 240V

Volt DC: 12V/24V

Frequency: 50/60Hz

Power cable:

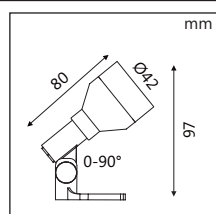
Single Color: 2x0.75mm²/L=3.0m

RGB: 4x0.75mm²/L=3.0m

Application:

outdoors
public/private/residential
hotels/parks
landscapes
gardens

Ambient Temp: -35°~+55°C



Ref Code

32.25.004.01.02

Watt

2W

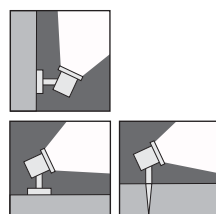
Lm(±)

200

LED Color options:

CCT: 2700-6500K

fixed colors: red, green, blue, yellow, amber



Beam Angle

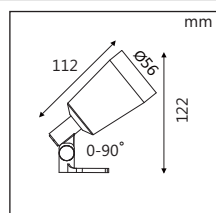
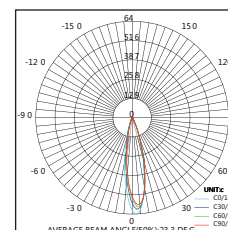
Code:

15°-BA15

30°-BA30

45°-BA45

60°-BA60



Ref Code

32.25.005.01.06

Watt

6W

Lm(±)

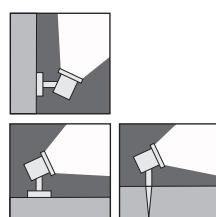
450

LED Color options:

CCT: 2700-6500K

fixed colors: red, green, blue, yellow, amber

RGB color changing

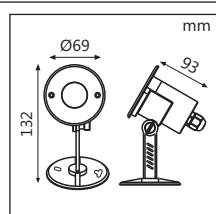
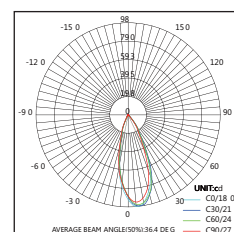


Beam Angle-Code:

24°-BA24

38°-BA38

60°-BA60



Ref Code

32.27.006.01.03

Watt

1x3W

Volt

24V DC

mA

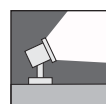
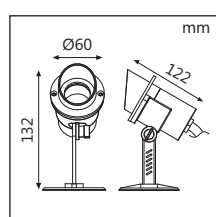
110

Lm(±)

150

32.27.006.02.03 1x3W(RGB 3-in-1) 24V DC(RGB)

38/53/54



Beam Angle-Code:

symmetric (SYM)

20°-BA20

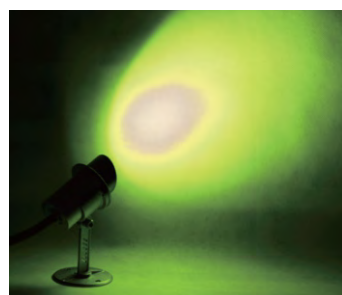
25°-BA25

30°-BA30

35°-BA35

RGB

25°-BA25



Mounting:

surface mounted on bracket/spike

Housing:

high pressure die-cast aluminum

Diffuser:

toughened glass

Finish options:

* RAL colors available on request

LED: SMD/COB (CREE)

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note:*Other CRI/CCT is available on request

LED driver: remote (CC)

Volt AC: 240V

Volt DC: 24V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application:

outdoors

public/private/residential

hotels/parks

landscapes

gardens

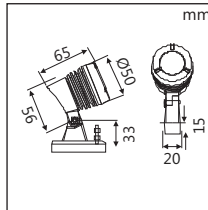
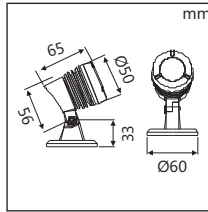
Ambient Temp: -35°~+55°C



N.W.: 0.5 kg



BCK1



Ref Code

32.26.007.01.1.5

32.26.007.02.03

Watt

1.5W (COB)

3W (COB)

LED Qty

1Pcs

1Pcs

Beam

Angle-Code:

15°-BA15

28°-BA28



SPK

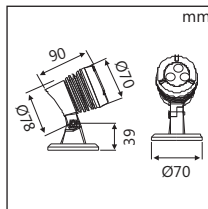
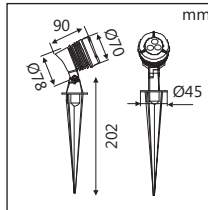


BCK2

N.W.: 0.5 kg



SPK



Ref Code

32.26.008.01.3.5

32.26.008.02.06

32.26.008.03.06

Watt

3.5W

6W

6W(COB)

LED Qty

3Pcs

3Pcs

1Pcs

Beam Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20(COB)

30°-BA30

45°-BA45

60°-BA60

15°X30°-BA15X30

10°X60°-BA10X60

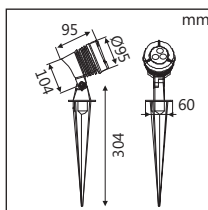
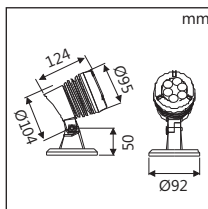


BCK

N.W.: 1.0 kg



BCK



Ref Code

32.26.009.01.07

32.26.009.02.11

32.26.009.03.12

Watt

7W

11W

12W(COB)

LED Qty

6Pcs

6Pcs

1Pcs

Beam Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20(COB)

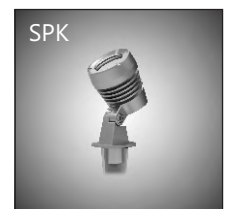
30°-BA30

45°-BA45

60°-BA60

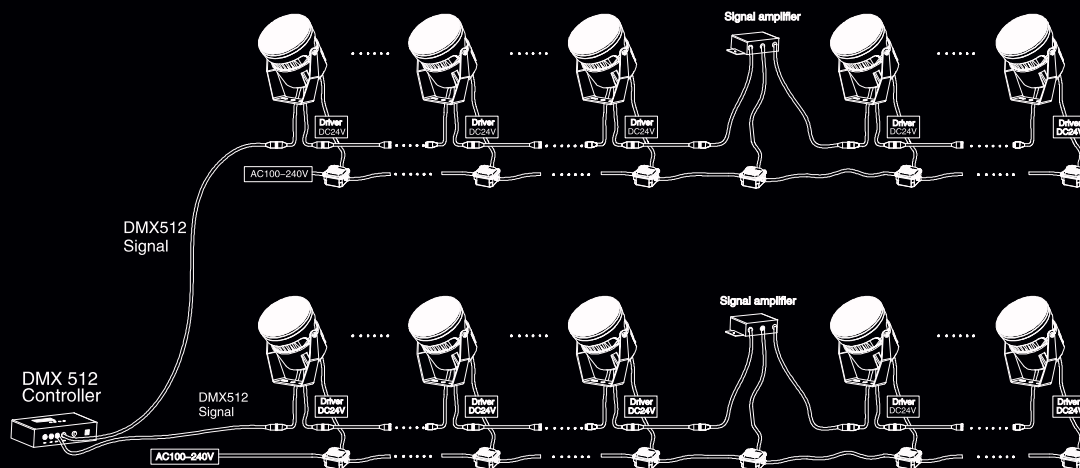
15°X30°-BA15X30

10°X60°-BA10X60

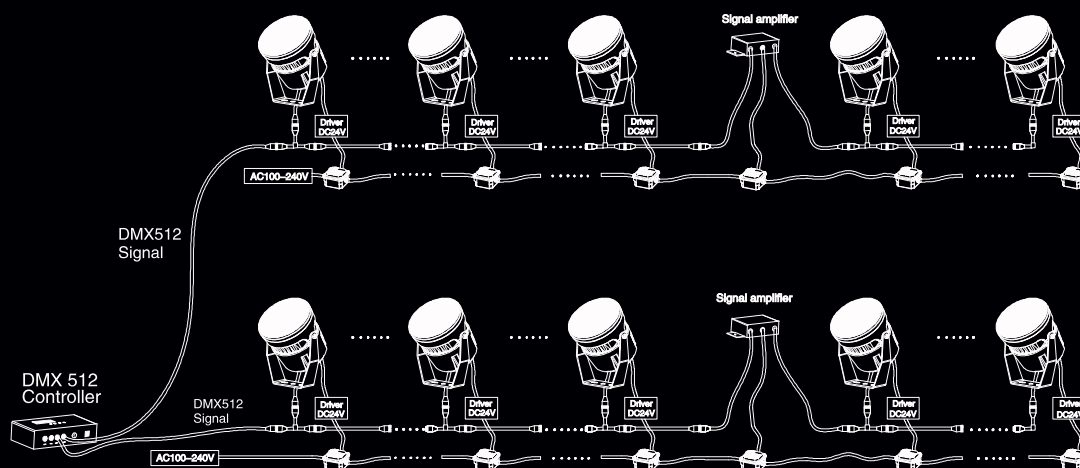


SPK

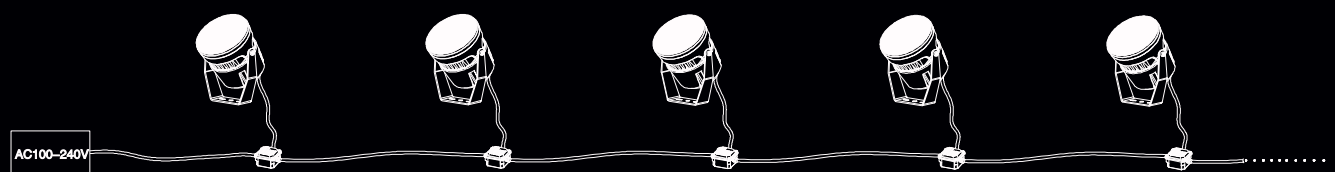
RGB A

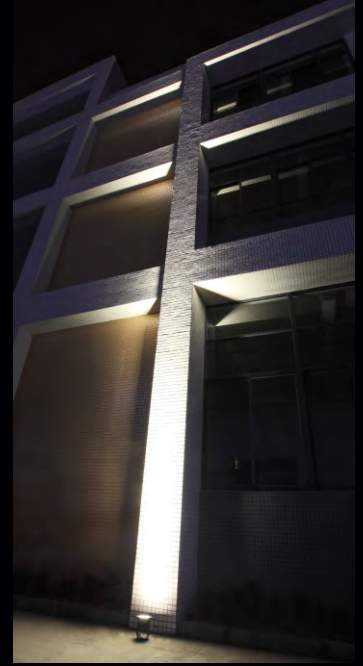


RGB B



Single Color





Mounting:

surface mounted on bracket

Housing:hard chrome-plated
stainless steel 1.4401 (SUS316)**Diffuser:** tempered glass**Bracket:**hard chrome-plated
stainless steel 1.4401 (SUS316)**LED:** CREE/Edison**CRI:** Ra>80**CCT:**

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB/RGBW/Amber

Note:*Other CRI/CCT
is available on request**LED driver:** external**Volt AC:** 240V**Volt DC:** 24V**Frequency:** 50/60Hz**LED driver options:**

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application:

outdoor

public/private/residential

water landscapes

swimming pools/ponds

fountain/aquariums

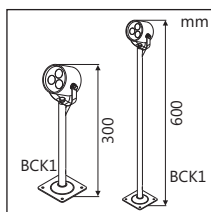
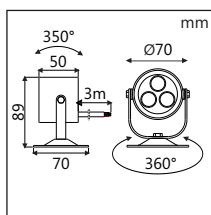
Ambient Temp: -35°~+55°C

N.W.: 0.75 kg



BCK1

BCK2

**Ref Code**

32.31.015.01.03

32.31.015.02.03

32.31.015.03.09

Watt

3W (WH, CREE)

3W (WH, CREE)

9W (RGB, CREE)

Volt

CC, 350mA

CV, 12/24V DC

CC, 350mA

Lm(±)

300

**Note:**

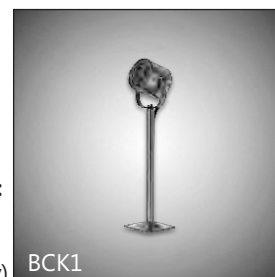
*glass thickness is 5 mm

*fixed single colors available:
red, green, blue, amber**Beam Angle-Code:**

20°-BA20

60°-BA60

45°-BA45 (RGB only)

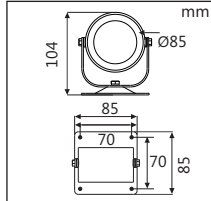


BCK1



BCK2

N.W.: 1.05 kg

**Ref Code**

32.31.016.01.06

32.31.016.02.06

32.31.016.03.06

Watt

6W (WH, CREE)

6W (WH, CREE)

6W (RGB, CREE)

Volt

CC, 350mA

CV, 24V DC

CC, 350mA

Lm(±)

108

**Beam Angle-Code:**

10°-BA10

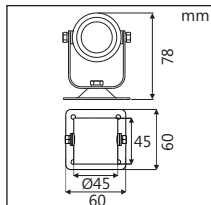
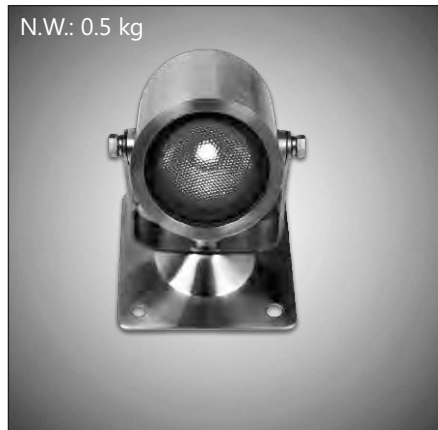
40°-BA40

Note:

* glass thickness is 6 mm

* fixed single colors available: red, green, blue, amber

N.W.: 0.5 kg

**Ref Code**

32.31.017.01.01

32.31.017.02.01

32.31.017.03.03

Watt

1W (WH, CREE)

1W (WH, CREE)

3W (RGB, Edison)

Volt

CC, 350mA

CV, 24V DC

CC, 350mA

Lm(±)

108

**Note:**

*glass thickness is 4 mm

*fixed single colors available:
red, green, blue, amber**Beam Angle-Code:**

12°-BA12

45°-BA45



Mounting:
surface mounted on bracket/spike

Housing:
die-cast powder coated aluminum

Diffuser: 4mm tempered glass

Gasket:
molding shaped silicon double seal

Fitting's finish options:
11-black matte/ 13-grey matte
15-silver grey matte

LED: SMD/COB

CRI: Ra>80

CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB

Note:*Other CRI/CCT
is available on request

LED driver:
integral/remote

Volt AC: 240V

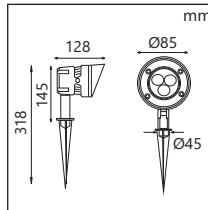
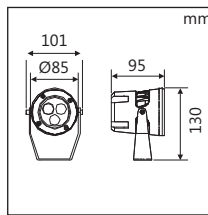
Volt DC: 24V

Frequency: 50/60Hz

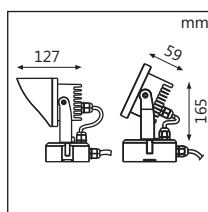
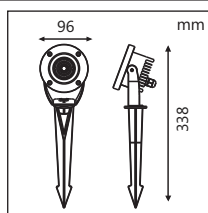
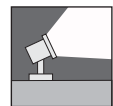
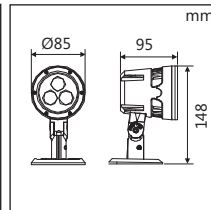
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
hotels/parks
landscapes
gardens

Ambient Temp: -30°~+55°C



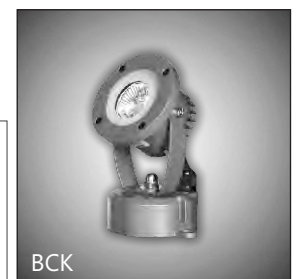
Ref Code	Watt	LED Qty	LED Color	Beam Angle Code:
32.26.010.01.3.5	3.5W	3Pcs	WH	5°-BA05
32.26.010.05.3.5	3.5W	3Pcs	RGB	12.5°-BA12.5
32.26.010.02.06	6W	3Pcs	WH	20°-BA20(COB)
32.26.010.06.06	6W	3Pcs	RGB	30°-BA30
32.26.010.03.08	8W	3Pcs	WH	45°-BA45
32.26.010.07.08	8W	3Pcs	RGB	60°-BA60
32.26.010.04.10	10W(COB)	1Pcs	WH	15°X30°-BA15X30 10°X60°-BA10X60



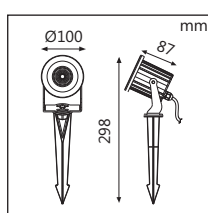
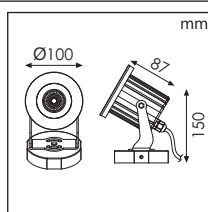
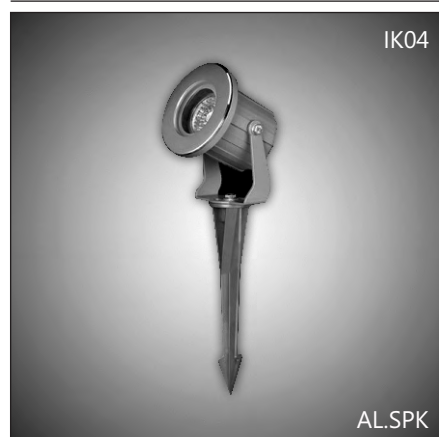
Ref Code	Watt	Volt	mA	Lm(±)
32.27.018.01.06	1x6W	24V DC	270	400
32.27.018.02.06	1x6W	240V AC	60	

Beam Angle-Code:
18°-BA18
25°-BA25

Anti-glare cap (CAP)

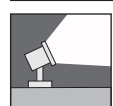


Spike: PVC



Ref Code	Watt	Volt	mA	Lm(±)
32.27.019.01.06	1x6W	24V DC	270	450
32.27.019.02.06	1x6W	240V AC	35	

Beam Angle-Code:
18°-BA18
25°-BA25
40°-BA40



Note: * Front cover Stainless steel 1.4401(SUS316L)

Mounting:
surface mounted on bracket/spike

Housing:
die-cast powder coated aluminum

Diffuser: 4 mm tempered glass

Gasket:
molding shaped silicon double seal

Fitting's finish options:
11-black matte/ 13-grey matte
15-silver grey matte

LED: SMD/COB

CRI: Ra>80

CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB

Note:*Other CRI/CCT
is available on request

LED driver:
integral/remote

Volt AC: 240V

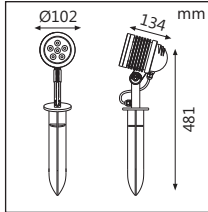
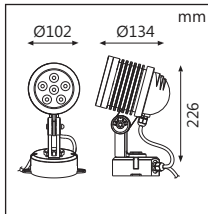
Volt DC: 24V

Frequency: 50/60Hz

Power Cable:
DC 24V 2x1.0mm²/L=2.0m
AC 220V 3x1.0mm²/L=2.0m
Cable gland: IP-68 PG-9 copper
and nickel coated

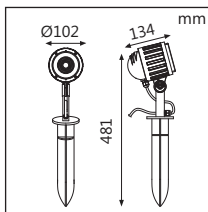
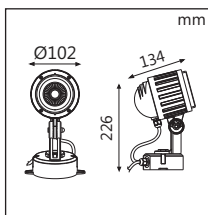
Application:
outdoors
public/private/residential
hotels/parks
landscapes
gardens

Ambient Temp: -30°~+55°C



Ref Code	Watt	Volt	mA	Lm(±)
32.27.020.01.09	6X1.5W	24V DC	550	1000
32.27.020.02.09	6X1.5W	240V AC	53	
32.27.020.03.12	6X2W(RGB 3-in-1)	24V DC(RGB)	-	

Beam Angle-Code:
symmetric (SYM) RGB
15°-BA15 30°-BA30
20°-BA20
30°-BA30
45°-BA45



Ref Code	Watt	Volt	mA	Lm(±)
32.27.021.01.10	1x10W	24V DC	411	700
32.27.021.02.10	1x10W	240V AC	48	

Beam Angle: 25°



Anti-glare cap (CAP)







Mounting:
surface mounted on bracket/spike

Housing:
extruded aluminum, 2mm thick
with high corrosion resistance;
with die-cast aluminum bracket/spike

Diffuser: 4mm thick tempered glass

Gasket: silicone

Finish options:
11-black matte/ 13-grey matte

LED: COB/XT-E (CREE)

CRI: Ra>80 (±3000K)
Ra>70 (±4000K)

CCT:
CT27-2700K
CT30-3000K
CT40-4000K

Lumen range:
93.9-100 lm/w (±3000K)
114-122 lm/w (±4000K)

LED driver: integral

Volt AC: 240V

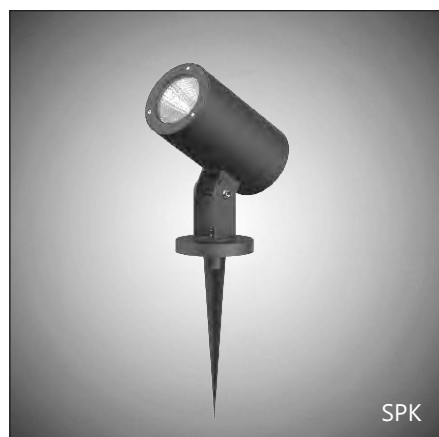
Frequency: 50/60Hz

LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

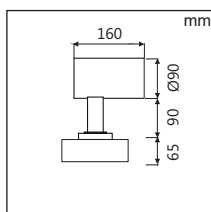
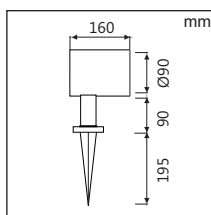
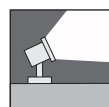
Note: *Lm given in data
is based on 4000K

Application:
outdoors
public/private/residential
hotels/parks
landscapes
gardens

Ambient Temp: -50°~+60°C



SPK



Ref Code	Watt	mA	Lm(±)	LED
32.32.026.01.20	20W	500	1400	COB XLamp CXA 2520
32.32.026.02.30	30W	700	2100	COB XLamp CXA 2520

Beam-Angle Code:

24°-BA24

36°-BA36

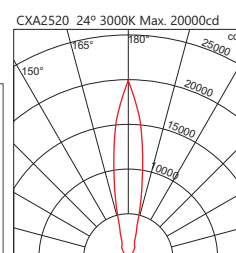
Accessories



Anti-glare cap (CAP)



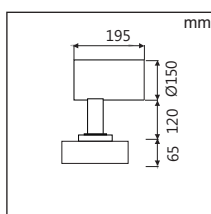
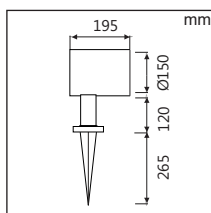
optional mounting pole
(300mm)



BCK



BCK



Ref Code	Watt	mA	Lm(±)	LED
32.32.027.02.30	30W	700	2500	COB XLamp CXA 2530
32.32.027.03.45	45W	1050	4000	COB XLamp CXA 2530

Beam-Angle Code:

15°-BA15

24°-BA24

36°-BA36

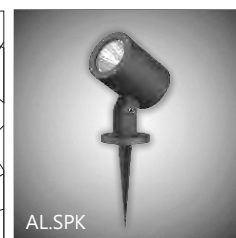
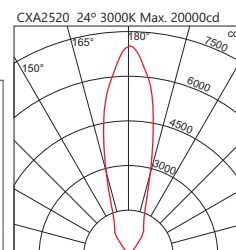
Accessories



Anti-glare cap (CAP)



optional mounting pole
(300mm)



AL.SPK



mini flood lights

ELTE

Mounting:

surface mounted on bracket

Housing: aluminum alloy,
UV-rays stabilized powder coated
for outdoor applications

Diffuser: 4 mm tempered glass

Finish options:

*RAL colors available on request

LED: CREE/Osram

CRI: Ra>80

CCT:

CT40-4000K

CT50-5000K

CT60-6000K

RGB/RGBW/Amber

Note:*Other CRI/CCT
is available on request

LED driver:

integral, constant current

Volt AC: 220V

Volt DC: 12V

Frequency: 50/60Hz

Power Cable:

DC12V: 2mx1.00mm² rubber

AC220V: 3mx0.75mm² rubber

DMX cable: 3mx0.5mm² rubber

Application:

outdoors

public/private/residential

hotels/parks

landscapes

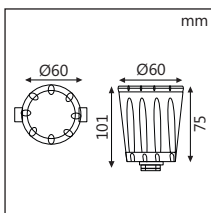
gardens

Ambient Temp: -35°~+55°C

3 years
warranty



N.W.: 0.5 kg



Ref Code

32.35.014.01.06

Watt

6W

Color

RGB

LED Qty

3Pcs

mA

550

Lm(±)

160



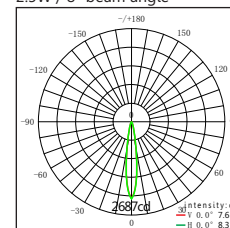
Beam Angle

Code:

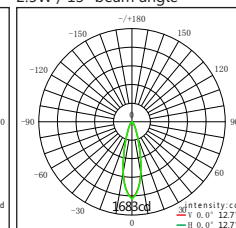
8°-BA08

13°-BA13

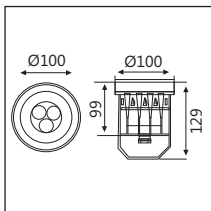
2.5W / 8° beam angle



2.5W / 13° beam angle



N.W.: 1.3 kg



Ref Code

32.35.028.01.4.5

32.35.028.02.06

Watt

4.5W

6W

Color

WH

RGB

LED Qty

3Pcs

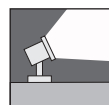
3Pcs

mA

700

Lm(±)

300



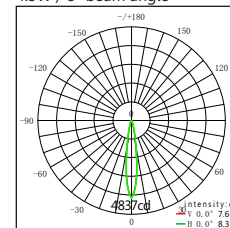
Beam Angle

Code:

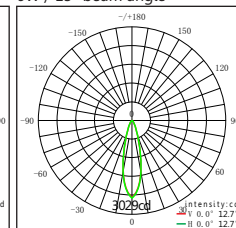
8°-BA08

13°-BA13

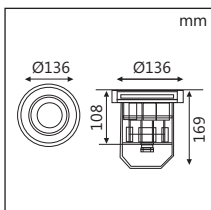
4.5W / 8° beam angle



6W / 13° beam angle



N.W.: 1.5 kg



Ref Code

32.35.030.01.09

32.35.030.02.16

Watt

9W

16W

Color

WH

RGB

LED Qty

6Pcs

6Pcs

mA

700

Lm(±)

580



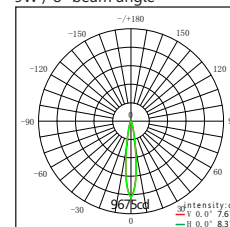
Beam Angle

Code:

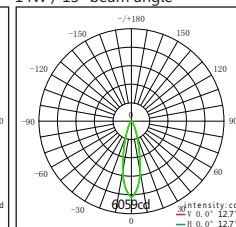
8°-BA08

13°-BA13

9W / 8° beam angle



14W / 13° beam angle



Mounting:
surface mounted on bracket/spike
Housing:
die-cast powder coated aluminum
Diffuser: tough tempered glass
Gasket: tooling shaped seal
Bracket: steel/aluminum
Fitting's finish options:
11-black matte
13-grey matte
15-silver grey matte

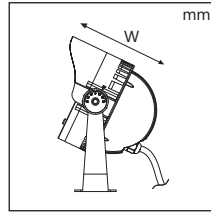
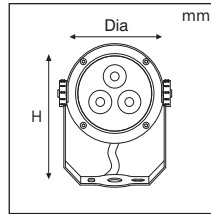
LED: SMD/COB (Osram)
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB/RGBW
Note: * Other CRI/CCT
available on request

LED driver: integral/remote
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
Power Cable:
H05RN-F 2X1.0mm² L=2.0m(low voltage)
H05RN-F 3X1.0mm² L=2.0m(high voltage)
H05RN-F 4X0.75mm² L=2.0m(for RGB)

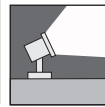
Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -40°~+55°C



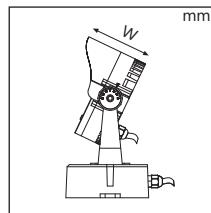
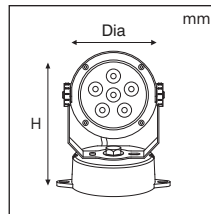
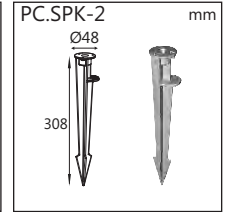
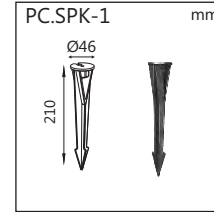
LED: COB



Ref Code	Watt	Volt/mA	mA	Lm(±)	DiaxHxW
33.27.001.01.06	1x6W(COB)	24V DC	270	500	105x130x98
33.27.001.02.06	1x6W(COB)	240V AC	35	500	105x130x98
33.27.002.01.15	3x5W	240V AC	82	1250	177x197x146



Beam Angle-Code:
18°-BA18
25°-BA25
40°-BA40



Ref Code	Watt	Volt	mA	DiaxHxW
33.27.003.01.06	3x2W	24V DC	240	105x149x62
33.27.003.02.06	3x2W	240V AC	30	
33.27.003.03.06	3x2W(RGB 3-in-1)	24V DC(R/G/B)	70/125/124	
33.27.004.01.12	6x2W	24V DC	530	151x208x75
33.27.004.02.12	6x2W	240V AC	56	
33.27.004.03.12	6x2W(RGB 3-in-1)	24V DC(R/G/B)	200/250/250	
33.27.005.01.18	6x3W	24V DC	850	177x241x89
33.27.005.02.18	6x3W	240V AC	84	
33.27.005.03.18	6x3W(RGB 3-in-1)	24V DC(R/G/B)	350/350/350	

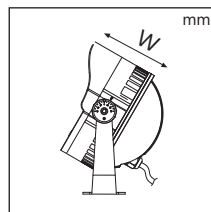
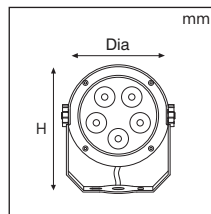


Beam Angle-Code:
symmetric
15°-BA15
20°-BA20
30°-BA30
45°-BA45
RGB
30°-BA30

Lm(±)
400 (6W)
700 (12W)
1600 (18W)



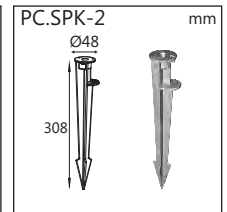
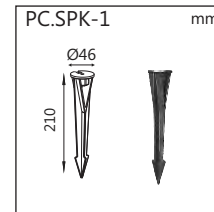
COB



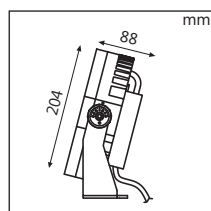
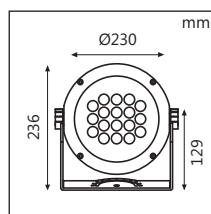
Ref Code	Watt	Volt	mA	DiaxHxW
33.27.006.01.06	1x6W(RGBW 4-in-1)	24V DC	338	105x130x98
33.27.007.01.12	3x4W(RGBW 4-in-1)	24V DC	583	151x193x145
33.27.008.01.20	5x4W(RGBW 4-in-1)	24V DC	958	177x197x146



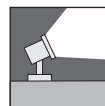
Beam Angle-Code:
15°-BA15
22°-BA22



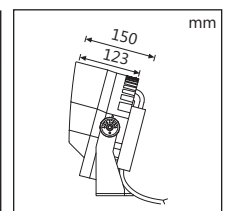
IK09



Ref Code	Watt	Volt	mA	Lm(±)
33.27.009.01.36	18x2W	24V DC	1500	2000
33.27.009.02.36	18x2W	240V AC	155	
33.27.009.03.36	18x2W(RGB 3 in 1)	24V DC(R/G/B)	643/768/759	



Beam Angle-Code:
6°-BA06
20°-BA20
30°-BA30
RGB
30°-BA30



flood lights

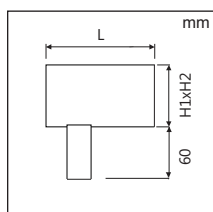
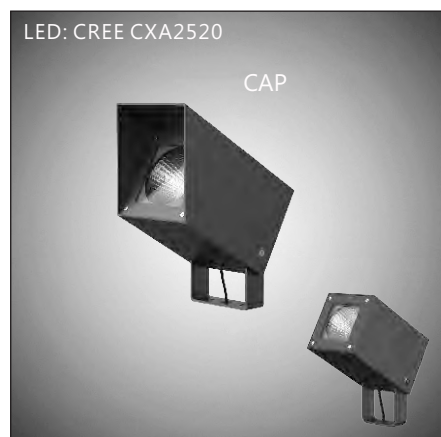
ELTE

Mounting: surface mounted
on bracket/spike
Housing: high pressure die-cast
aluminum
Diffuser: toughened glass
Fitting's finish options:
11-black matte/ 13-grey matte
15-silver grey matte
*RAL colors available on request

LED: SMD/COB (CREE)
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB/RGBW
Note: * Other CRI/CCT
is available on request

LED driver: integral
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -35°~+55°C



Ref Code	Watt	mA	Lm(±)	LxH1xH2
33.32.077.01.20	20W	500	1900	160x100x100
33.32.078.01.30	30W	700	2500	190x150x150
33.32.078.02.45	45W	1050	4000	190x150x150

Beam-Angle

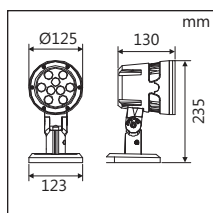
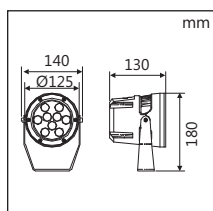
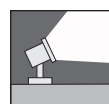
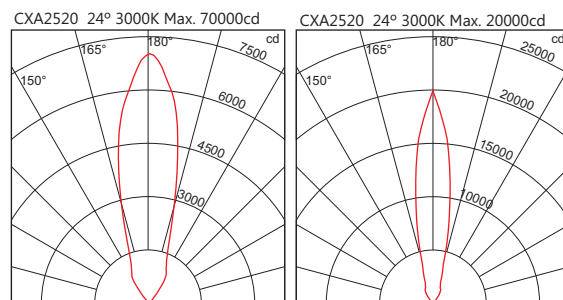
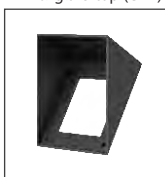
Code:

24°-BA24

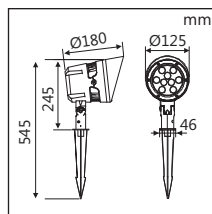
15°-BA15

36°-BA36

Anti-glare cap (CAP)



Ref Code	Watt	LED Qty	LED Color
33.26.010.01.11	11W	9Pcs	WH
33.26.010.03.11	11W	9Pcs	RGB
33.26.010.02.20	20W	9Pcs	WH
33.26.010.04.20	20W	9Pcs	RGB



Beam Angle-Code:

5°-BA05

12.5°-BA12.5

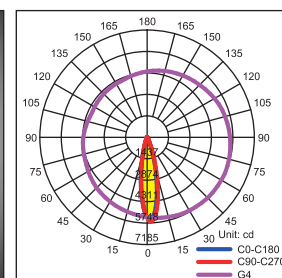
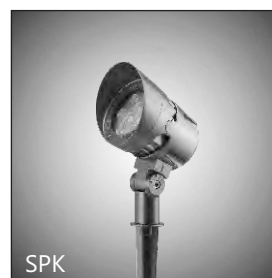
20°-BA20

30°-BA30

45°-BA45

Note:

RGB-DC 12/24V-DMX512
Single Color - AC 100/240V



Mounting:
surface mounted on bracket/spike

Housing:
high pressure die-cast aluminum

Diffuser: toughened glass

Fitting's finish options:
11-black matte/ 13-grey matte
15-silver grey matte
* RAL colors available on request

LED: SMD/COB (CREE)

CRI: Ra>80

CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB/RGBW

Note: * Other CRI/CCT is available on request

LED driver:
integral/ remote

Volt AC: 240V

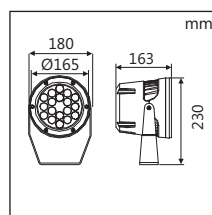
Volt DC: 24V

Frequency: 50/60Hz

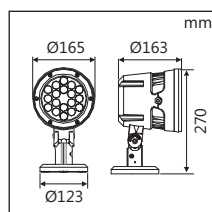
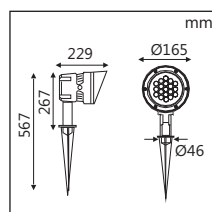
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
landscapes
building facades
gardens

Ambient Temp: -35°~+55°C



Ref Code	Watt	LED Qty	LED Color
33.26.011.01.21	21W	18Pcs	WH
33.26.011.03.21	21W	18Pcs	RGB
33.26.011.02.30	30W	18Pcs	WH
33.26.011.04.30	30W	18Pcs	RGB

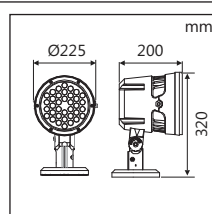
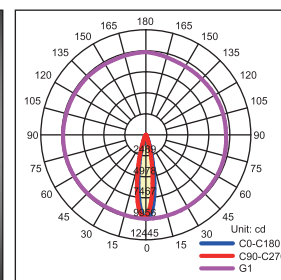


Beam Angle-Code:

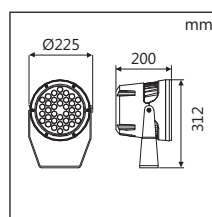
5°-BA05
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45

Note:

RGB-DC 12/24V-DMX512
Single Color - AC 100/240V



Ref Code	Watt	LED Qty	LED Color
33.26.012.01.50	50W	24Pcs	WH
33.26.012.04.50	50W	24Pcs	RGB
33.26.012.02.60	60W	36Pcs	WH
33.26.012.05.60	60W	36Pcs	RGB
33.26.012.03.86	86W	36Pcs	WH
33.26.012.06.86	86W	36Pcs	RGB



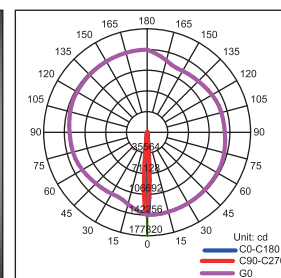
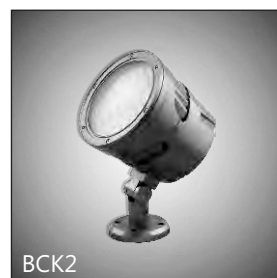
Beam

Angle-Code:

5°-BA05
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45

Note:

RGB-DC 24/36V-DMX512
Single Color - AC 100/240V



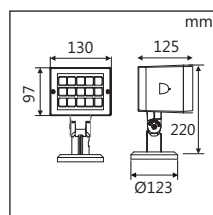


Mounting:
surface mounted on bracket/spike
Housing:
high pressure die-cast aluminum
Diffuser: clear tempered glass
Finish options:
13-grey matte (standard)
* RAL colors available on request

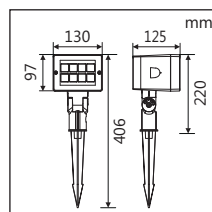
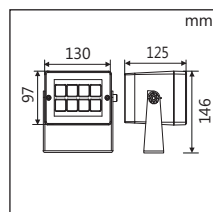
LED: CREE
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB
Note: * Other CRI/CCT
is available on request

LED driver:
integral/ remote
Volt AC: 100V-240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -35°~+55°C

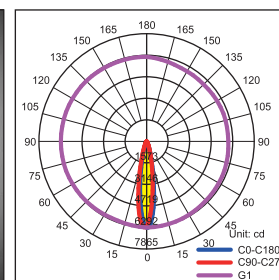
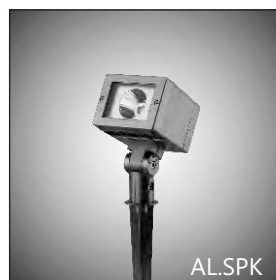
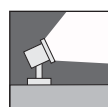


Ref Code	Watt	LED Color	LED Qty	Lm(±)	N.W.,kg
33.26.014.01.21	21W	WH	6Pcs	2100	1.95
33.26.014.02.16	16W(COB)	WH	1Pcs	1600	1.95
33.26.014.03.12	12W	RGB	8Pcs		1.60

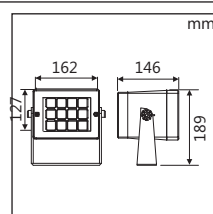


Beam Angle-Code:

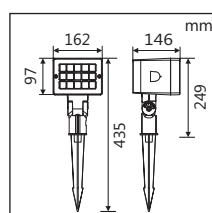
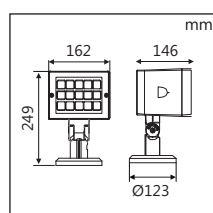
6°-BA06
12°-BA12
15°-BA15(COB)
30°-BA30
48°-BA48
12°x48°-BA12x48



Notes:
*RGB-DC 12V-DMX512
Single Color - AC 100/240V

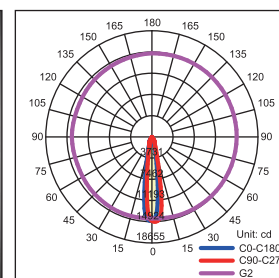
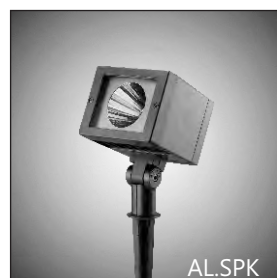
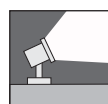


Ref Code	Watt	LED Color	LED Qty	Lm(±)
33.26.015.01.28	28W	WH	15Pcs	2800
33.26.015.02.32	32W(COB)	WH	1Pcs	3200
33.26.015.03.32	32W	RGB	15Pcs	



Beam Angle-Code:

6°-BA06
12°-BA12
15°-BA15(COB)
20°-BA20
30°-BA30
48°-BA48
12°x48°-BA12x48



Notes:
*RGB-DC 12V-DMX512
Single Color - AC 100/240V

Mounting:

surface mounted on bracket

Housing:

high pressure die-cast aluminum
with electrostatic plastic coating

Diffuser: clear tempered glass

Fitting's finish options:

11-black matte/ 13-grey matte

15-silver grey matte

* RAL colors available on request

LED: COB/SMD (CREE)

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT
available on request

LED driver:

integral/remote

Volt AC: 240V

Volt DC: 24V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application:

outdoors

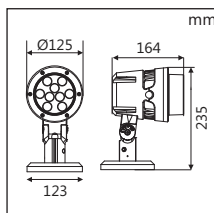
public/private/residential

landscapes

building facades

gardens

Ambient Temp: -35°~+55°C


Ref Code

33.26.023.01.20

33.26.023.02.20

Watt

20W

20W

Volt

240V AC

240V AC

LED Qty

1 (COB)

9Pcs

LED Color

WH

WH

Beam
Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20

30°-BA30

45°-BA45

60°-BA60

15°x30°-BA15x30

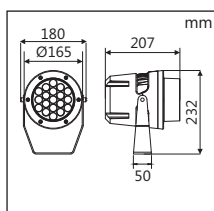
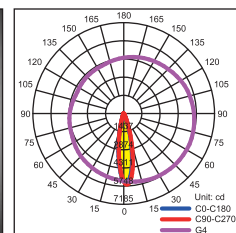
10°x60°-BA10x60

COB:

10°-BA10

24°-BA24

38°-BA38


Ref Code

33.26.024.01.30

33.26.024.02.30

Watt

30W

30W

Volt

240V AC

240V AC

LED Qty

1Pcs (COB)

18Pcs

LED Color

WH

WH

Beam
Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20

30°-BA30

45°-BA45

60°-BA60

15°x30°-BA15x30

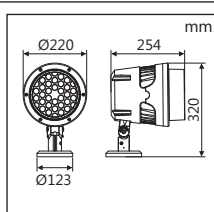
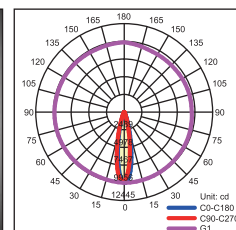
10°x60°-BA10x60

COB:

10°-BA10

24°-BA24

38°-BA38


Ref Code

33.26.025.01.60

33.26.025.02.86

Watt

60W

86W

Volt

240V AC

240V AC

LED Qty

36Pcs

36Pcs

LED Color

WH

WH

Beam
Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20

30°-BA30

45°-BA45

60°-BA60

15°x30°-BA15x30

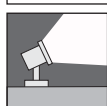
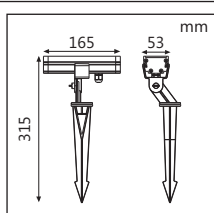
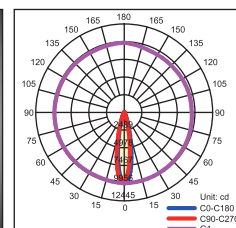
10°x60°-BA10x60

COB:

10°-BA10

24°-BA24

38°-BA38


Ref Code

33.27.026.01.4.5

Watt

3x1.5W

Volt

24V DC

mA

250

Lm(±)

400

Beam Angle-Code:

6°-BA06

13°-BA13

20°-BA20

30°-BA30

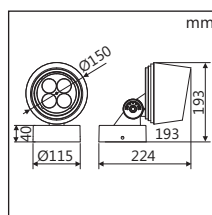
Spike: PVC

Mounting:
surface mounted (ground/wall)
Housing:
high pressure die-cast aluminum
with electrostatic plastic coating
Diffuser: clear tempered glass
Finish options:
13-grey matte
15-silver grey matte
* RAL colors available on request

LED:
XP-L/XP-G2/RGBW 4-in-1
(CREE)
CRI: Ra>70
CCT:
CT40-4000K
CT50-5000K
CT60-6000K
RGB/RGBW
Note: * Other CRI/CCT
available on request

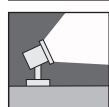
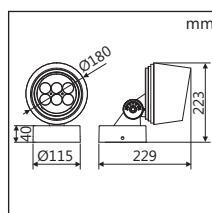
LED driver:
integral/remote
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -35°~+55°C



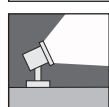
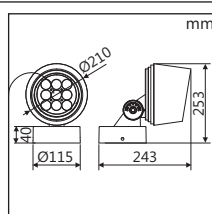
Ref Code	Watt	Volt	LED Qty	LED Color
33.26.027.01.15	15W	240V AC	4Pcs	WH
33.26.027.02.20	20W	240V AC	4Pcs	WH
33.26.027.03.20	20W	24V DC	4Pcs	RGBW

Beam
Angle-Code:
8°x2°-BA8x2
12°-BA12
20°-BA20
30°-BA30
10°x70°-BA10x70



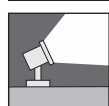
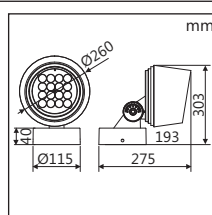
Ref Code	Watt	Volt	LED Qty	LED Color
33.26.028.01.22	22W	90-265V AC	6Pcs	WH
33.26.028.02.30	30W	90-265V AC	6Pcs	WH
33.26.028.03.30	30W	24V DC	6Pcs	RGBW

Beam
Angle-Code:
8°x2°-BA8x2
12°-BA12
20°-BA20
30°-BA30
10°x70°-BA10x70



Ref Code	Watt	Volt	LED Qty	LED Color
33.26.029.01.35	35W	90-265V AC	9Pcs	WH
33.26.029.02.45	45W	90-265V AC	9Pcs	WH
33.26.029.03.45	45W	36V DC	9Pcs	RGBW

Beam
Angle-Code:
8°x2°-BA8x2
12°-BA12
20°-BA20
30°-BA30
10°x70°-BA10x70



Ref Code	Watt	Volt	LED Qty	LED Color
33.26.030.01.60	60W	180-295V AC	16Pcs	WH
33.26.030.02.75	75W	180-295V AC	16Pcs	WH
33.26.030.03.75	75W	36V DC	16Pcs	RGBW

Beam
Angle-Code:
8°x2°-BA8x2
12°-BA12
20°-BA20
30°-BA30
10°x70°-BA10x70



Mounting:

surface mounted on bracket

Housing: die-cast aluminum

Diffuser: tempered glass

Power cable: 3m

Finish options:

01-white matte

* other RAL colors available on request

LED: Lumileds

CRI: Ra>80 (±3000K)

Ra>70 (±5600K)

CCT:

CT30-3000K

CT40-4000K

CT56-5600K

RGB

Note: * Other CRI/CCT available on request

LED driver: integral

Volt AC: 277V

LED driver options:

ND - non-dimmable

DMX - dimmable by DMX

Application:

outdoors

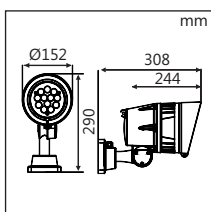
public/private/residential

landscapes

building facades

gardens

Ambient Temp: -40°~+55°C



Beam Angle

Code:

5°-BA05

12°-BA12

25°-BA25

45°-BA45

Ref Code

33.33.031.01.38

33.33.031.02.38

Watt

38W

38W

Lm(±)

1300

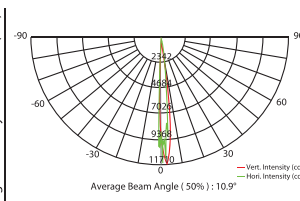
850

LED Qty

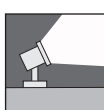
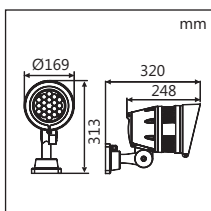
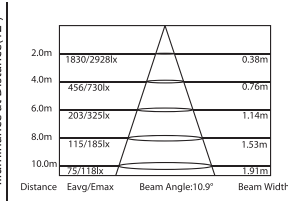
12pcs (WH)

12pcs (4R+4G+4B)

Light Intensity Distribution(12°)



Illuminance at Distance(12°)



Beam Angle

Code:

5°-BA05

12°-BA12

25°-BA25

45°-BA45

Ref Code

33.33.032.01.55

33.33.032.02.55

Watt

55W

55W

Lm(±)

1800

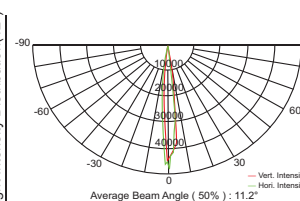
1120

LED Qty

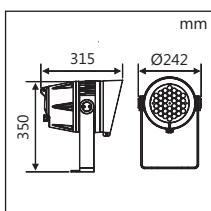
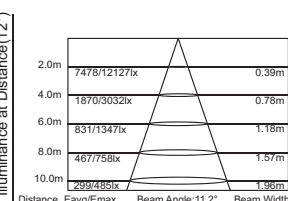
18pcs (WH)

18pcs (6R+6G+6B)

Light Intensity Distribution(12°)



Illuminance at Distance(12°)



Beam Angle

Code:

5°-BA05

12°-BA12

25°-BA25

45°-BA45

Ref Code

33.33.033.01.100

33.33.033.02.120

Watt

100W

120W

Lm(±)

4800

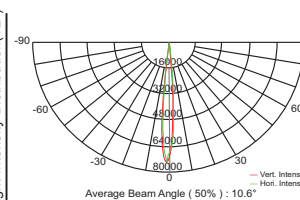
2700

LED Qty

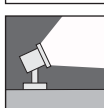
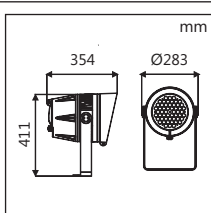
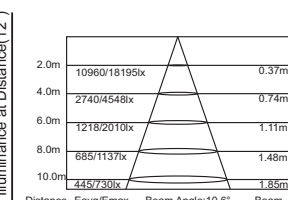
36pcs (WH)

36pcs (12R+12G+12B)

Light Intensity Distribution(12°)



Illuminance at Distance(12°)



Beam Angle

Code:

5°-BA05

12°-BA12

25°-BA25

45°-BA45

Ref Code

33.33.034.01.150

33.33.034.02.170

Watt

150W

170W

Lm(±)

7800

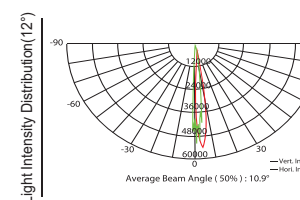
3500

LED Qty

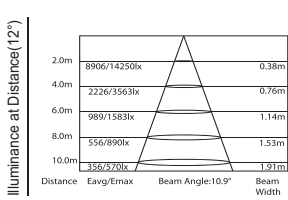
54pcs (WH)

54pcs (18R+18G+18B)

Light Intensity Distribution(12°)



Illuminance at Distance(12°)



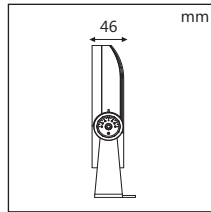
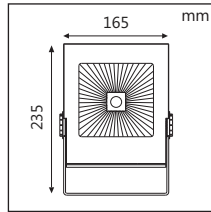


Mounting: surface mounted on bracket
Housing: die-cast powder coated aluminum
Diffuser: 4 mm tempered glass
Gasket: tooling shaped seal
Bracket: aluminum
Fitting's finish options:
 11-black matte/ 13-grey matte
 15-silver grey matte
 * RAL colors available on request

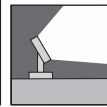
LED: CREE
CRI: Ra>80
CCT:
 CT30-3000K
 CT40-4000K
 CT50-5000K
 CT60-6000K
 RGB
Note:* Other CRI/CCT
 available on request

LED driver:
 integral/remote
Volt AC: 220-240V
Volt DC: 12V/24V
Frequency: 50/60Hz
Power Cable:
 (DC12V) 2X1.0mm²/L=2.0m
 (AC 240V) 3X1.0mm²/L=2.0m
 (RGB) 4X0.75mm²/L=2.0m

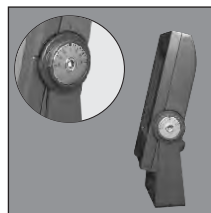
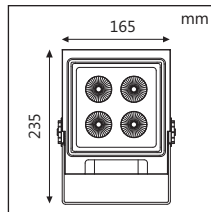
Application:
 outdoors
 public/private/residential
 landscapes
 building facades
 gardens
Ambient Temp: -40°~+55°C



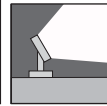
Ref Code	Watt	Volt	mA	Lm(±)
33.27.044.01.20	20W	24V DC	960	1700
33.27.044.02.20	20W	240V AC	105	



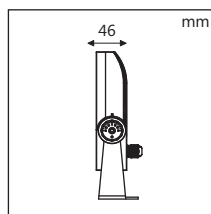
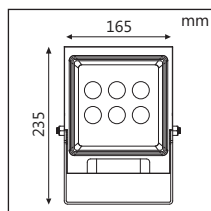
Beam Angle: 100°



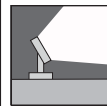
Ref Code	Watt	Volt	mA	Lm(±)
33.27.045.01.20	4x5W	24V DC	1279	1800
33.27.045.02.20	4x5W	240V AC	114	



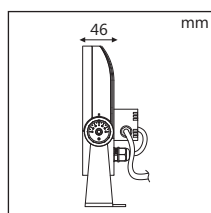
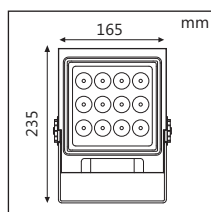
Beam Angle-Code:
 18°-BA18
 25°-BA25
 40°-BA40



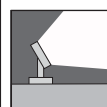
Ref Code	Watt	Volt	mA	Lm(±)
33.27.046.01.24	6x4W (RGBW 4-in-1)	24V DC	299/350/352/349	1000



Beam Angle-Code:
 15°-BA15
 22°-BA22



Ref Code	Watt	Volt	mA	Lm(±)
33.27.047.01.24	12x2W	24V DC	1051	1400
33.27.047.02.24	12x2W	240V AC	79	
33.27.047.03.24	12x2W(RGB 3 in 1)	24V DC	429/512/506	



Beam Angle-Code:
symmetric
 9°-BA09
 15°-BA15
 20°-BA20
 30°-BA30
 45°-BA45
RGB
 30°-BA30

flood lights

ELTE

Mounting:

surface mounted on bracket

Housing: aluminum alloy

UV-rays stabilized

Diffuser: tempered glass

Finish options:

11-black matte

13-grey matte

* other RAL colors available on request

LED: CREE/Osram

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT available on request

LED driver:

integral/remote

Volt AC: 220-240V

Volt DC: 12V/24V

Frequency: 50/60Hz

Power Cable:

DC24V: 2x1.00mm² rubber

AC220V: 3x0.75mm² rubber

DMX cable: 3x0.5mm² rubber

Application:

outdoors

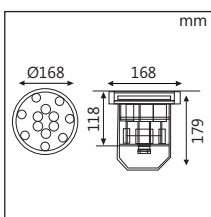
public/private/residential

landscapes

building facades

gardens

Ambient Temp: -40°~+55°C



Ref Code

33.35.048.01.15

33.35.048.02.24

Watt

15W

24W

Color

WH

RGB

LED Qty

12Pcs

12Pcs

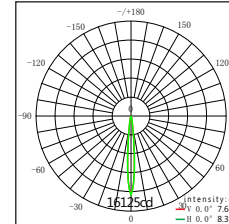
mA

350

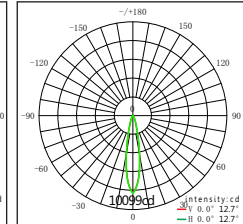
Lm(±)

800

15W / 8° beam angle



24W / 13° beam angle

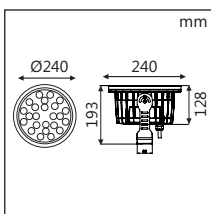


Beam Angle

Code:

8°-BA08

13°-BA13



Ref Code

33.35.049.01.28

33.35.049.02.48

Watt

28W

48W

Color

WH

RGB

LED Qty

24Pcs

24Pcs

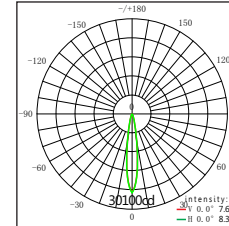
mA

550

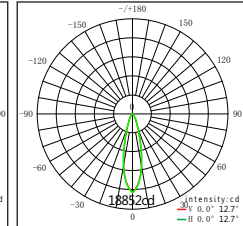
Lm(±)

1800

28W / 8° beam angle



48W / 13° beam angle



Beam Angle

Code:

8°-BA08

13°-BA13



Mounting:
surface mounted on bracket
Housing: die-cast aluminum
Diffuser: tempered glass
Power cable: 3m
Finish options:
01-white matte
* other RAL colors available on request

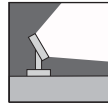
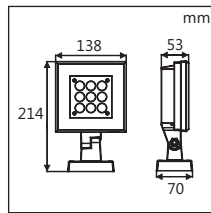
LED: Lumileds
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT56-5600K
RGB
Note: * Other CRI/CCT
available on request

LED driver:
integral/remote
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
DMX - dimmable by DMX

Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -40°~+55°C

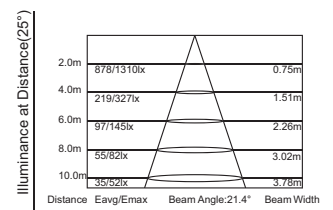
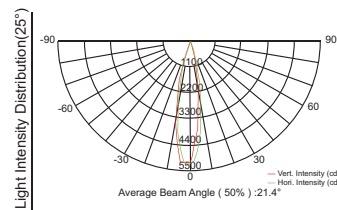


N.W.: 1.5 kg

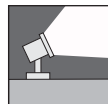
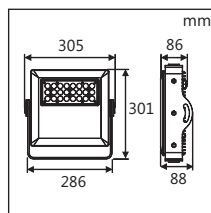


Ref Code	Watt	Lm(±)	LED Qty
33.33.054.01.16.5	16.5W	440	9pcs (3R+3G+3B)
33.33.054.02.18.5	18.5W	650	9pcs (WH)

Beam Angle
Code:
12°-BA12
25°-BA25
45°-BA45

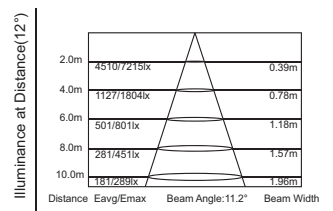
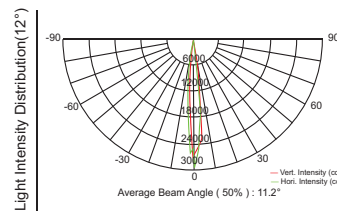


N.W.: 6.6 kg

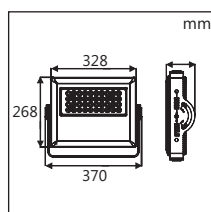


Ref Code	Watt	Lm(±)	LED Qty
33.33.055.01.70	70W	2900	24pcs (WH)
33.33.055.02.70	70W	1600	24pcs (8R+8G+8B)

Beam Angle
Code:
12°-BA12
25°-BA25
45°-BA45

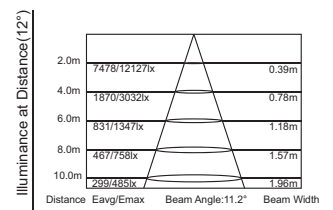
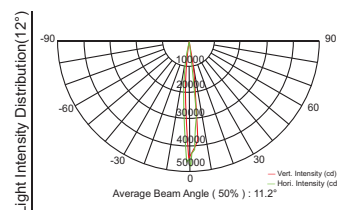


N.W.: 8.5 kg



Ref Code	Watt	Lm(±)	LED Qty
33.33.056.01.115	115W	3200	40pcs (WH)
33.33.056.02.115	115W	2600	40pcs (14R+14G+12B)

Beam Angle
Code:
5°-BA5
12°-BA12
25°-BA25
45°-BA45



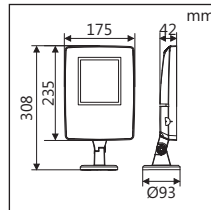
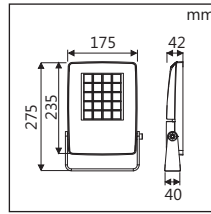


Mounting:
surface mounted on bracket
Housing:
high pressure die-cast aluminum
Diffuser: tempered clear glass
Fitting's finish options:
- 11-black matte
- 13-grey matte
- 15-silver grey matte
* RAL colors available on request
MG-marine grade

LED: CREE
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB
Note: * Other CRI/CCT
available on request

LED driver:
integral/remote
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -35°~+55°C



Ref Code	Watt	LED Qty	LED Color	Lm(±)
33.26.057.01.22	22W	12Pcs	WH	1870
33.26.057.02.30	30W	28Pcs	WH	2550
33.26.057.03.30	30W	18Pcs	WH	2550
33.26.057.04.36	36W	20Pcs	WH	3060
33.26.057.05.22	22W	12Pcs	RGB	-
33.26.057.06.30	30W	18Pcs	RGB	-
33.26.057.07.16	16W	Custom	WH	1360

Beam Angle-Code:
symmetric (SYM)
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45
15°x30°-BA15x30
asymmetric (ASM)
120°x70°-BA120x70°

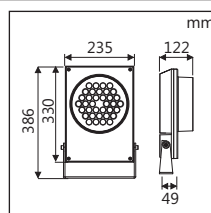


anti-glare cap (CAP)



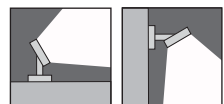
Ordering Guide:

33.26.057.01.22+SYM+MG+11+BA20+CT30+ND+BCK1
(item+beam direction+marine grade+color+beam angle+LED CCT+driver+mounting type)



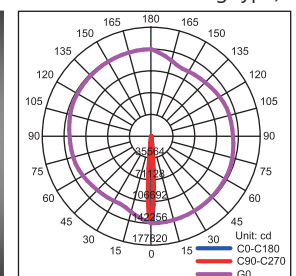
Ref Code	Watt	LED Qty	LED Color	Lm(±)
33.26.058.01.60	60W	1Pcs(COB)	WH	5100
33.26.058.02.60	60W	36Pcs	WH	5100

Beam Angle-Code:
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45
15°x30°-BA15x30
COB:
12°-BA12
24°-BA24
48°-BA48



Ordering Guide:

33.26.058.01.60+11+BA20+CT30+ND+BCK1
(item+color+beam angle+LED CCT+driver+mounting type)



Notes:
* RGB-DC 24V-DMX512
* Single Color - AC 100/240V
* Lm output mentioned is based on delivered Lm output data

Mounting:

surface mounted on bracket

Housing:

high pressure die-cast aluminum

Diffuser: tempered clear glass

Fitting's finish options:

11-black matte

13-grey matte

15-silver grey matte

* RAL colors available on request

MG-marine grade

LED: CREE

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT available on request

LED driver:

integral/remote

Volt AC: 240V

Volt DC: 24V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application:

outdoors

public/private/residential

landscapes

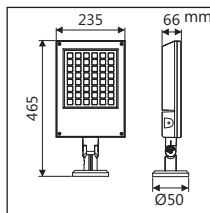
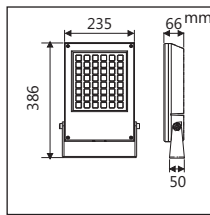
building facades

gardens

Ambient Temp: -35°~+55°C



N.W.: 4.5 kg



Ref Code

33.26.059.01.60

Watt

60W

LED Qty

30Pcs

LED Color

WH

33.26.059.03.60

60W

30Pcs

WH

33.26.059.02.102

102W

48Pcs

RGB

33.26.059.04.102

102W

48Pcs

RGB

Beam Angle

Code:

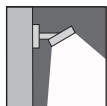
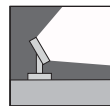
6°-BA6

12°-BA12

30°-BA30

48°-BA48

12°x48°-BA12x48



Notes:

* RGB-DC 24V-DMX512

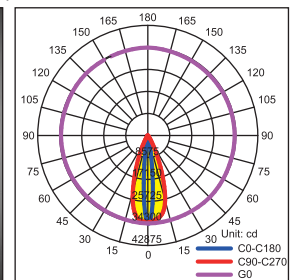
* Single Color - AC 100/240V

* lm output mentioned is based on delivered lm output data

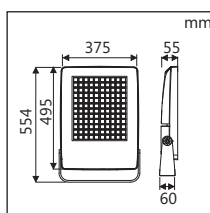
Ordering Guide:

33.26.059.01.60+SYM+MG+11+BA12+CT30+ND+BCK1

(item+beam direction+marine grade+color+beam angle+LED CCT+driver+mounting type)



N.W.: 10.0 kg



Ref Code

33.26.060.01.150

Watt

150W

LED Qty

70Pcs

LED Color

WH

33.26.060.03.185

185W

90Pcs

WH

33.26.060.04.225

225W

120Pcs

WH

33.26.060.05.185

185W

90Pcs

RGB

33.26.060.06.225

225W

120Pcs

RGB

Beam Angle-Code:

5°-BA05

12.5°-BA12.5

20°-BA20

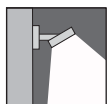
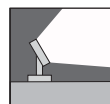
30°-BA30

60°-BA60

15x30°-BA15x30

10°x60°-BA10x60

120°x60°-BA120x60°



Notes:

* RGB-DC 24V-DMX512

* Single Color - AC 100/240V

* lm output mentioned is based on delivered lm output data

Ordering Guide:

33.26.060.01.150+11+BA20+CT30+ND

(item+color+beam angle+LED CCT+driver)



flood lights

ELTE

Mounting:

surface mounted on bracket

Housing: aluminum alloy,
UV-rays stabilized powder coated
for outdoor applications

Diffuser: tempered glass

Finish options:

13-grey matte

* RAL colors available on request

LED: CREE

CRI: Ra>80

CCT:

CT22-2200K/CT27-2700K

CT30-3000K/CT35-3500K

CT40-4000K/CT65-6500K

RGB

RGBW/WRGBY

Note: * Other CRI/CCT
available on request

LED driver:

- integral, constant current

- remote

Volt AC: 220V

Volt DC: 24V

Frequency: 50/60Hz

Power Cable:

DC24V: 3x1.00mm² rubber

Signal cable: 3x0.5mm² rubber

Application:

outdoors

public/private/residential

landscapes

building facades

gardens

Ambient Temp: -40°~+55°C

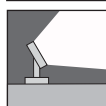
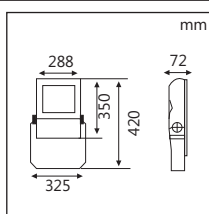
5 years
warranty



RoHS



IP65



Ref Code

33.35.061.01.80

Watt

80W

Color

WH

LED Qty

48Pcs

mA

700

Lm(±)

5300

33.35.061.02.115

115W

RGB

48Pcs

33.35.061.03.115

115W

RGBW

48Pcs

Beam Angle

Code:

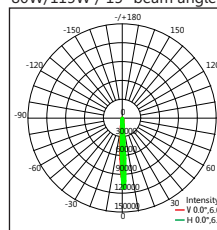
15°-BA15

25°-BA25

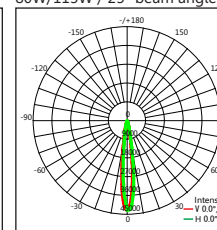
40°-BA40

60°-BA60

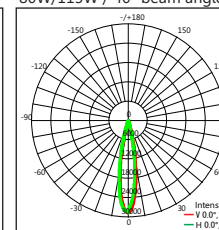
80W/115W / 15° beam angle



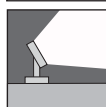
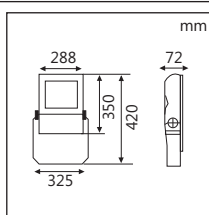
80W/115W / 25° beam angle



80W/115W / 40° beam angle



Note: mention in coding single colors (on demand (80W):
yellow (YL), blue (BL), green (GR)



Ref Code

33.35.062.01.80

Watt

80W

Color

WH

LED Qty

36Pcs

mA

700

Lm(±)

4000

33.35.062.02.90

90W

RGB

36Pcs

33.35.062.03.90

90W

RGBW

36Pcs

Beam Angle

Code:

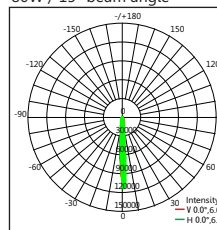
15°-BA15

25°-BA25

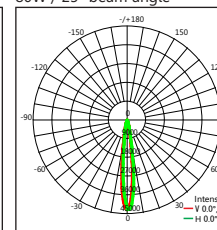
40°-BA40

60°-BA60

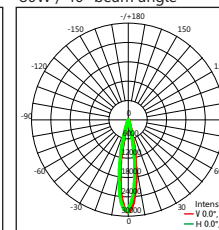
80W / 15° beam angle



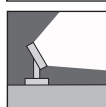
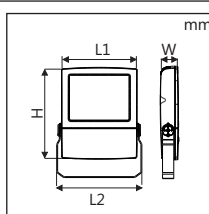
80W / 25° beam angle



80W / 40° beam angle



Note: mention in coding single colors (on demand (80W)):
yellow (YL), blue (BL), green (GR)



Ref Code

33.35.063.01.50

Watt

50W

Color

WH/R/G/B/Y

LED Qty

16Pcs

Lm(±)

2900

L1xL2xHxW

232x267x260x62

33.35.063.02.90

90W

RGB

36Pcs

5430

288x325x350x72

33.35.063.03.90

90W

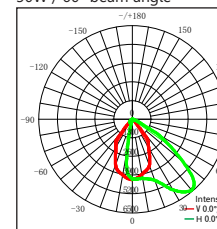
WH/R/G/B/Y

36Pcs

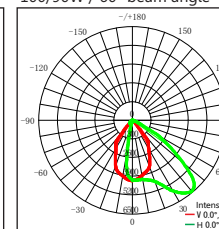
288x325x350x72

Beam Angle: 60°

50W / 60° beam angle



100/90W / 60° beam angle



Note:

RGB-DC 36V-DMX512

Single Color - AC 100/240V

Mounting:

surface mounted on bracket

Housing: aluminum alloy

UV-rays stabilized powder coated
for outdoor applications

Diffuser: 4 mm tempered glass

Finish options:

13-grey matte

* RAL colors available on request

LED: CREE/Osram

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT
available on request

LED driver: integral

Volt AC: 240V

Volt DC: 24V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

DMX - DMX 512

Note: * Lm given in data
is based on 3000K

Application:

outdoors

public/private/residential

landscapes

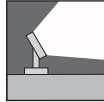
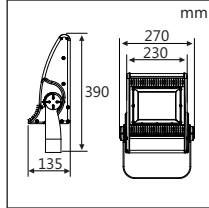
building facades

gardens

Ambient Temp: -35°~+55°C



N.W.: 4.6 kg



Ref Code

33.35.064.01.36

Watt

36W

Color

WH

LED Qty

18Pcs

mA

570

Lm(±)

1700

33.35.064.02.40

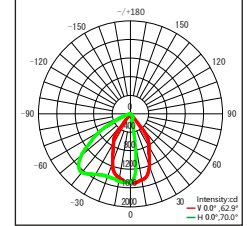
40W

RGB

18Pcs

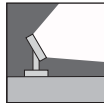
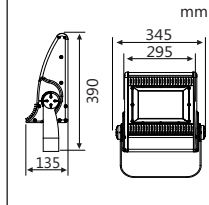
Note: mention in coding single colors (on demand (36W):
yellow (YL), blue (BL), green (GR)

40W



Beam Angle: 60°

N.W.: 5.5 kg



Ref Code

33.35.065.01.54

Watt

54W

Color

WH

LED Qty

27Pcs

mA

570

Lm(±)

2300

33.35.065.02.60

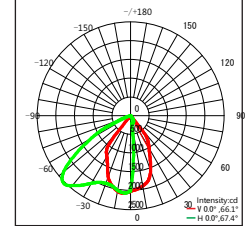
60W

RGB

27Pcs

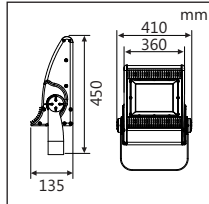
Note: mention in coding single colors (on demand (54W):
yellow (YL), blue (BL), green (GR)

54W



Beam Angle: 60°

N.W.: 8.2 kg



Ref Code

33.35.066.01.120

Watt

120W

Color

WH

LED Qty

60Pcs

mA

570

Lm(±)

5600

33.35.066.02.125

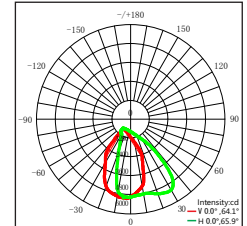
125W

RGB

60Pcs

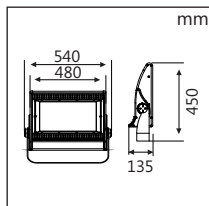
Note: mention in coding single colors (on demand (120W):
yellow (YL), blue (BL), green (GR)

120W



Beam Angle: 60°

N.W.: 10.8 kg



Ref Code

33.35.067.01.180

Watt

180W

Volt

AC90-305V

Color

WH

LED Qty

90Pcs

Lm(±)

10900

33.35.067.02.200

200W

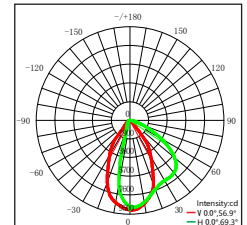
AC90-305V

RGB

90Pcs

Beam Angle: 60°

180W

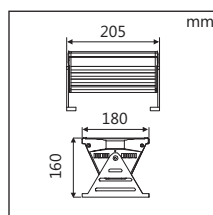


Mounting:
surface mounted on bracket
Housing: aluminum alloy
anodizing treatment
Diffuser: toughened glass
Finish options:
13-grey matte
* RAL colors available on request

LED: CREE
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB
Note: * Other CRI/CCT
available on request

LED driver: integral
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

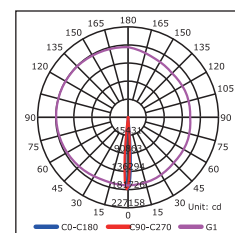
Application:
outdoors
public/private/residential
landscapes
building facades
gardens
Ambient Temp: -40°~+55°C



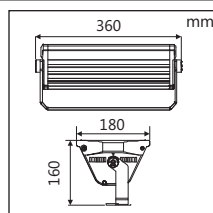
Ref Code	Watt	LED Qty	LED Color
33.26.068.01.21	21W	18Pcs	WH
33.26.068.02.32	32W	18Pcs	WH
33.26.068.03.21	21W	18Pcs	RGB
33.26.068.04.32	32W	18Pcs	RGB

Beam Angle-Code:

5°-BA05
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45



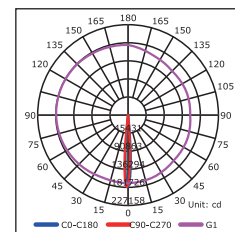
Note:
RGB-DC 24V-DMX512
Single Color - AC 100/240V



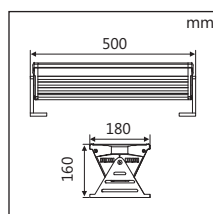
Ref Code	Watt	LED Qty	LED Color
33.26.069.01.42	42W	36Pcs	WH
33.26.069.02.69	69W	36Pcs	WH
33.26.069.03.42	42W	36Pcs	RGB
33.26.069.04.69	69W	36Pcs	RGB

Beam Angle-Code:

5°-BA05
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45



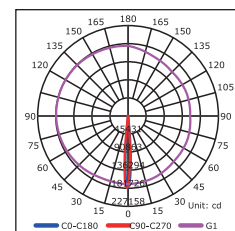
Note:
RGB-DC 24V-DMX512
Single Color - AC 100/240V



Ref Code	Watt	LED Qty	LED Color
33.26.070.01.65	65W	54Pcs	Single
33.26.070.02.108	108W	54Pcs	Single
33.26.070.03.65	65W	54Pcs	RGB
33.26.070.04.108	108W	54Pcs	RGB

Beam Angle-Code:

5°-BA05
12.5°-BA12.5
20°-BA20
30°-BA30
45°-BA45



Note:
RGB-DC 24V-DMX512
Single Color - AC 100/240V

Mounting:

surface mounted on bracket

Housing: die-cast aluminum

Diffuser: tempered glass

Power cable: 3m

Finish options:

01-white matte

11-black matte

* other RAL colors available on request

LED: Lumileds

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT56-5600K

RGB

Note: * Other CRI/CCT available on request

LED driver: integral

Volt AC: 240V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

DMX - dimmable by DMX

Application:

outdoors

public/private/residential

landscapes

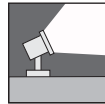
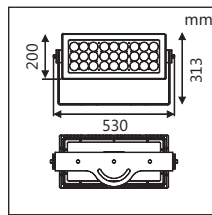
building facades

gardens

Ambient Temp: -40°~+55°C



N.W.: 12.0 kg



Ref Code

33.33.071.01.290

33.33.071.02.290

Watt

290W

290W

Lm(±)

6000

5300

LED Qty

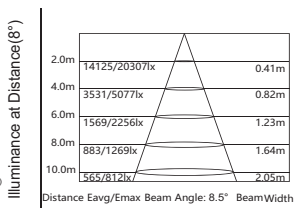
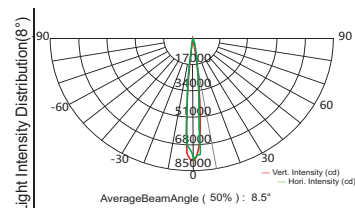
27xMultichip (Warm+Cool)

27xMultichip RGBW

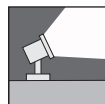
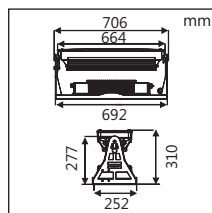
Beam Angle-Code:

8°-BA08

30°-BA30



N.W.: 25.0 kg



Ref Code

33.33.072.01.230

33.33.072.02.300

Watt

230W

300W

Lm(±)

8000

6650

LED Qty

90pcs (WH)

90pcs (30R+30G+30B)

Beam Angle-Code:

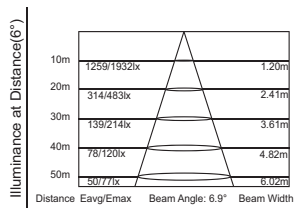
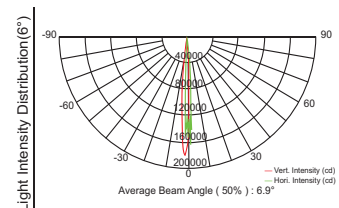
6°-BA06

12°-BA12

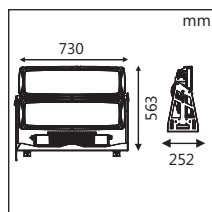
25°-BA25

45°-BA45

40°x12°-BA40x12



N.W.: 40.0 kg



Ref Code

33.33.073.01.460

33.33.073.02.600

Watt

460W

600W

Lm(±)

15600

13100

LED Qty

180pcs (WH)

180pcs (60R+60G+60B)

Beam Angle-Code:

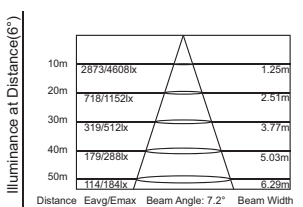
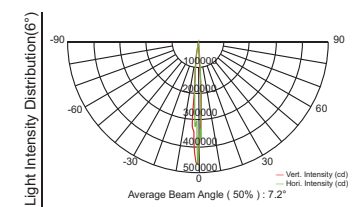
6°-BA06

12°-BA12

25°-BA25

45°-BA45

40°x12°-BA40x12



Mounting:

surface mounted on bracket

Housing: aluminum alloy,
UV-rays stabilized powder coated
for outdoor applications

Diffuser: 4 mm tempered glass

Finish options:

13-grey matte

* RAL colors available on request

LED: CREE

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT
available on request

LED driver: integral

Volt AC: 220V

Frequency: 50/60Hz

Power Cable:

Power cable: 3x1.00mm² rubber

Signal cable: 3x0.5mm² rubber

LED driver options:

ND - non-dimmable

DMX - DMX 512

Application:

outdoors

public/private/residential

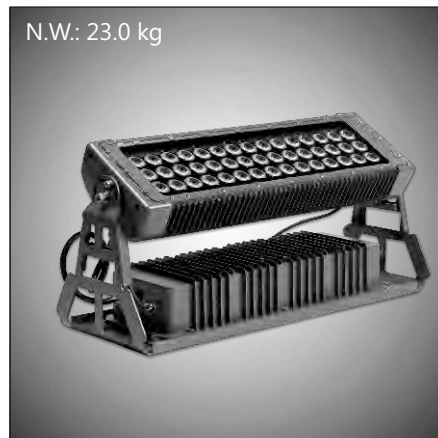
landscapes

building facades

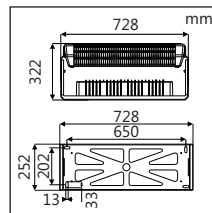
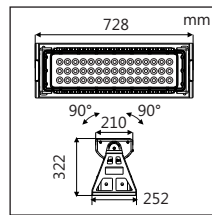
gardens

Ambient Temp: -40° ~ +55°C

5 years
warranty



N.W.: 23.0 kg



Ref Code

33.35.074.01.250

33.35.074.02.280

33.35.074.03.280

Watt

250W

280W

280W

LED Qty

36pcs

36pcs

36pcs

LED Color

WH

WH

RGBW

Lumen output:

RGBW LED/280W

8°-BA08:

Red: 630nm, 2535lm

Green: 528nm, 3274lm

Blue: 470nm, 739lm

White: at CCT 6500k-4013lm

15°-BA15:

Red: 630nm, 2577m

Green: 528nm, 3329lm

Blue: 470nm, 752lm

White: at CCT 6500k-4080lm

25°-BA25:

Red: 630nm, 2498lm

Green: 528nm, 3226lm

Blue: 470nm, 719lm

White: at CCT 6500k-3955lm



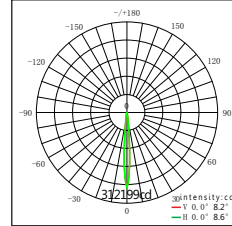
Beam Angle-Code:

8°-BA08

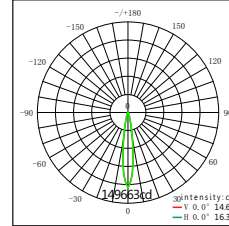
15°-BA15

25°-BA25

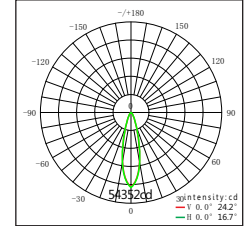
280W



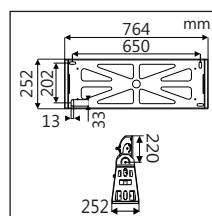
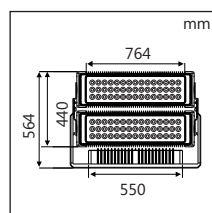
280W



280W



N.W.: 40.0 kg



Ref Code

33.35.075.01.500

33.35.075.02.580

33.35.075.03.580

Watt

500W

580W

580W

LED Qty

72pcs

72pcs

72pcs

LED Color

WH

WH

RGBW

Lumen output:

RGBW LED/580W

8°-BA08:

Red: 630nm, 5251lm

Green: 528nm, 6782lm

Blue: 470nm, 1531lm

White: at CCT 6500k, 8314lm

15°-BA15:

Red: 630nm, 5338lm

Green: 528nm, 6895lm

Blue: 470nm, 1557lm

White: at CCT 6500k-8452lm

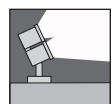
25°-BA25:

Red: 630nm, 5174lm

Green: 528nm, 6683lm

Blue: 470nm, 1509lm

White: at CCT 6500k-8192lm



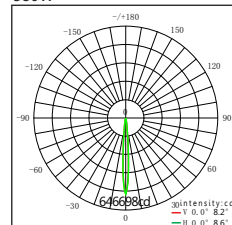
Beam Angle-Code:

8°-BA08

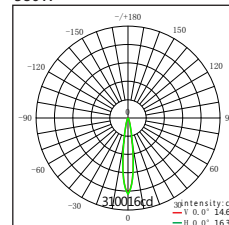
15°-BA15

25°-BA25

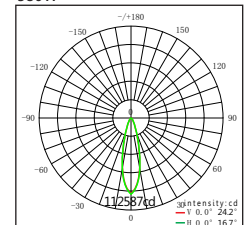
580W



580W



580W





Mounting:
surface on bracket
Housing: aluminum alloy
anti-corrosion and
anti-weathering oxidized surface
Note: * light radius is 30-65m

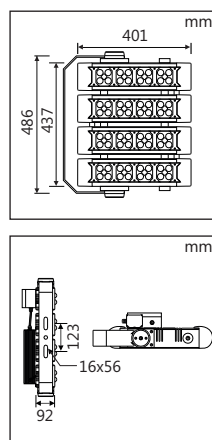
LED: CREE XTE-R4
CRI: Ra>80
CCT:
CT30-3000K
CT40-4000K
CT50-5000K
CT60-6000K
RGB
Note: * Other CRI/CCT
available on request

LED driver: integral
Volt AC: 240V
Volt DC: 24V
Frequency: 50/60Hz
LED driver options:
ND - non-dimmable
PH - phase dimmable
010V - 0-10V dimmable
DALI - compatible

Application:
outdoors
crossroads
sport grounds
squares
wide open areas
Ambient Temp: -40°~+55°C

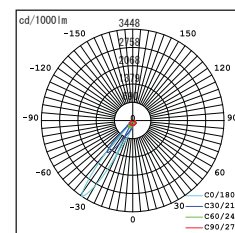


N.W.: 9.2 kg

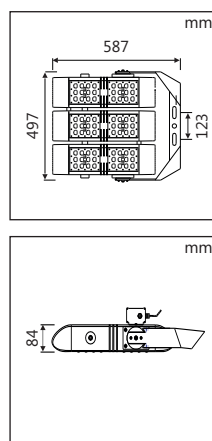


Ref Code 34.40.001.01.160 **Watt** 160W **Volt** AC 220V **Lm(±)** 14500 **CCT, K** 4500

Beam Angle: 15°x60°

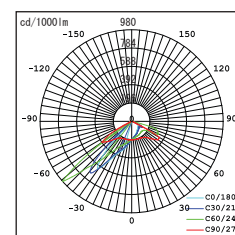


N.W.: 9.5 kg

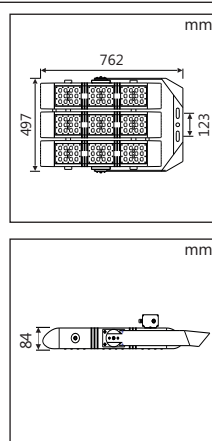


Ref Code 34.40.002.01.180 **Watt** 180W **Volt** AC 220V **Lm(±)** 16500 **CCT, K** 4500

Beam Angle: 15°x60°

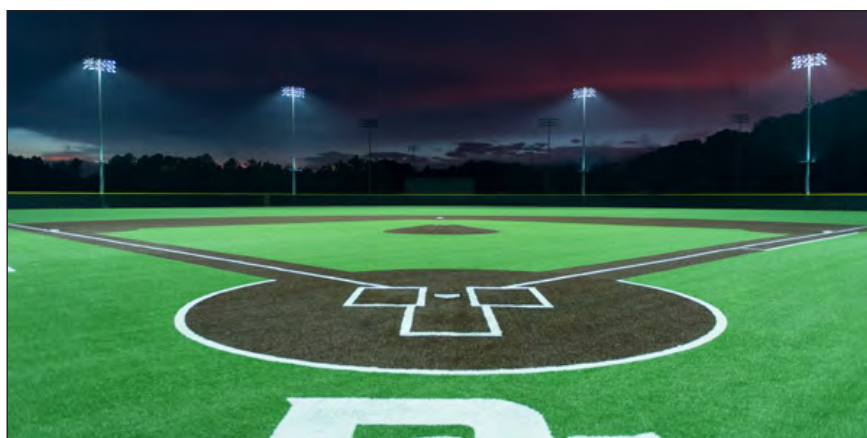
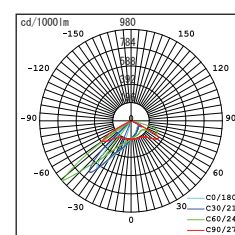


N.W.: 14.3 kg



Ref Code 34.40.003.01.270 **Watt** 270W **Volt** AC 220V **Lm(±)** 24500 **CCT, K** 4500

Beam Angle: 15°x60°



Mounting:

surface on bracket

Housing: aluminum alloy

anti-corrosion and

anti-weathering oxidized surface

Note: * light radius is 30-65m

LED: CREE XTE-R4

CRI: Ra>80

CCT:

CT30-3000K

CT40-4000K

CT50-5000K

CT60-6000K

RGB

Note: * Other CRI/CCT available on request

LED driver: integral

Volt AC: 240V

Volt DC: 24V

Frequency: 50/60Hz

LED driver options:

ND - non-dimmable

PH - phase dimmable

010V - 0-10V dimmable

DALI - compatible

Application:

outdoors

crossroads

sport grounds

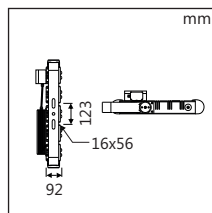
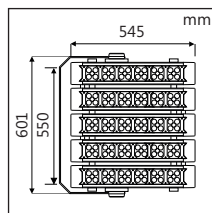
squares

wide open areas

Ambient Temp: -40°~+55°C



N.W.: 21.3 kg



Ref Code

34.40.004.01.300

Watt

300

Volt

AC 220V

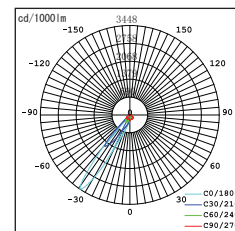
Lm(±)

27500

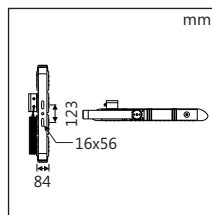
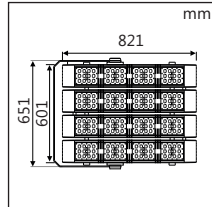
CCT, K

4500

Beam Angle: 15°x60°



N.W.: 25.1 kg



Ref Code

34.40.005.01.480

Watt

480

Volt

AC 220V

Lm(±)

44000

CCT, K

4500

Beam Angle: 15°x60°

