

LED LIGHTING FOR COMMERCIAL USE



SONARAY



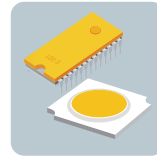
In the field of high quality and stringent technical lighting design, SONARAY is one of the most vibrant brands of LED lighting products. Built upon a combination of constructive thought process and superior engineering, we have developed into a specialist in the industry of mid to high-end indoor and outdoor lighting.

SONARAY have ceaselessly sought all applications of innovative materials, such as glass, metal, acrylic, fabric and ceramics, creating luminaires with perfect combination with unique features, adopting to different application, be it modern or traditional style, public or commercial settings. SONARAY products have become a leader in the enormous diversity of the lighting industry.

Through the tireless dedication of our designers and group of engineers, we continue to expand our range of lighting products. We envision to bring excellent designs to fulfill your demands in the concept value lighting. Our products exploit the latest in LED technology, with the highest light output to provide solutions to satisfy your needs in energy saving lighting.

A SONARAY product lies in its distinctive feature as a unity of scientific methodology and creative design, coupled with strong technicality.





High Quality CITILED LED from Citizen of Japan

High Quality, maximum light output with advance technologies.

LM-80

Certified compliance with IES-LM80

Official standard with Illuminating Engineering Society of North America (IESNA) 70% lumens maintained after 35,000 hours of operation



Complies to Photo-Biological Safety Standards EN62471:2008

Do not emit radiation causing harm to the human eyes and skin

CCT

Complies with American National Standards Institute ANSI C78.377

Correspond to "3-steps MacAdam Ellipses (Chromaticity control standard) where the chromaticity range is narrower than 11%



High Colour Rendering

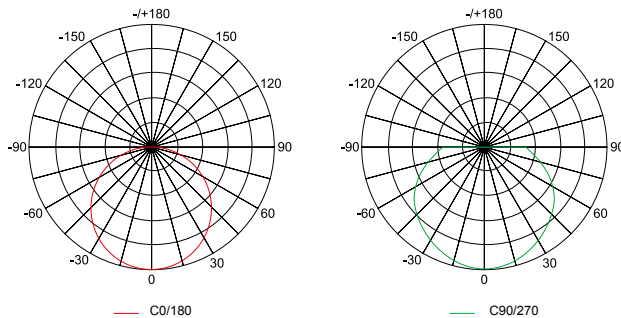
CITILED has a colour rendering index of Ra90, close to natural daylight, bringing out the original colour of an object



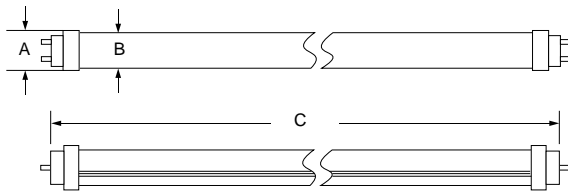
Energy Saving

SONARAY LED lighting achieved energy savings of 40% - 80% compare to traditional lighting





Measurement:



Model	A(mm)	B(mm)	C(mm)
T5-1006	17.5	14.5	548
T5-1008	17.5	14.5	548
T5-1010	17.5	14.5	548
T5-1009	17.5	14.5	846
T5-1012	17.5	14.5	1148
T5-1016	17.5	14.5	1148
T5-1021	17.5	14.5	1148

T5-1006 (0.6m)

Power*: 6W
Luminous Flux: 582lm
Luminous Efficacy: 97lm/w
Total Power*: 8W
Circuit Efficacy: 73lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC40-46V
Input Current: 150mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 75g
Average Lifetime: ≥35000hrs

T5-1008 (0.6m)

Power*: 8W
Luminous Flux: 736lm
Luminous Efficacy: 92lm/w
Total Power*: 10W
Circuit Efficacy: 74lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC34-40V
Input Current: 220mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 75g
Average Lifetime: ≥35000hrs

T5-1010 (0.6m)

Power*: 10W
Luminous Flux: 950lm
Luminous Efficacy: 95lm/w
Total Power*: 12W
Circuit Efficacy: 79lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC43-49V
Input Current: 220mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 75g
Average Lifetime: ≥35000hrs

T5-1009 (0.9m)

Power*: 9W
Luminous Flux: 890lm
Luminous Efficacy: 99lm/w
Total Power*: 11W
Circuit Efficacy: 88lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC35-39V
Input Current: 250mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 125g
Average Lifetime: ≥35000hrs

T5-1012 (1.2m)

Power*: 12W
Luminous Flux: 1212lm
Luminous Efficacy: 101lm/w
Total Power*: 15W
Circuit Efficacy: 81lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC40-46V
Input Current: 300mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 150g
Average Lifetime: ≥35000hrs

T5-1016 (1.2m)

Power*: 16W
Luminous Flux: 1632lm
Luminous Efficacy: 102lm/w
Total Power*: 19W
Circuit Efficacy: 86lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC34-40V
Input Current: 440mA
Lamp Base: G5
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 150g
Average Lifetime: ≥35000hrs

T5-1021 (1.2m)

Power*: 21W
Luminous Flux: 2058lm
Luminous Efficacy: 98lm/w
Total Power*: 24W
Circuit Efficacy: 86lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC43-49V
Input Current: 440mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 150g
Average Lifetime: ≥35000hrs

*Note:
Power* : please state at below of brochure power is consumption of LED tube.
Total Power*: please state at below of brochure total power consumption including external power supply.

T8 LED LIGHT TUBE



T8-1006 (0.6m)

Power*: 6W
Luminous Flux: 630lm
Luminous Efficacy: 105lm/w
Total Power*: 8W
Circuit Efficacy: 79lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC40-46V
Input Current: 150mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 175g
Average Lifetime: ≥35000hrs

T8-1008 (0.6m)

Power*: 8W
Luminous Flux: 840lm
Luminous Efficacy: 105lm/w
Total Power*: 10W
Circuit Efficacy: 84lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC34-40V
Input Current: 220mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 175g
Average Lifetime: ≥35000hrs

T8-1010 (0.6m)

Power*: 10W
Luminous Flux: 1000lm
Luminous Efficacy: 100lm/w
Total Power*: 12W
Circuit Efficacy: 83lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC43-49V
Input Current: 220mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 175g
Average Lifetime: ≥35000hrs

T8-1012 (1.2m)

Power*: 12W
Luminous Flux: 1308lm
Luminous Efficacy: 109lm/w
Total Power*: 15W
Circuit Efficacy: 87lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC40-46V
Input Current: 300mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 350g
Average Lifetime: ≥35000hrs

T8-1016 (1.2m)

Power*: 16W
Luminous Flux: 1776lm
Luminous Efficacy: 111lm/w
Total Power*: 19W
Circuit Efficacy: 93lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC34-40V
Input Current: 440mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 350g
Average Lifetime: ≥35000hrs

T8-1021 (1.2m)

Power*: 21W
Luminous Flux: 2205lm
Luminous Efficacy: 105lm/w
Total Power*: 24W
Circuit Efficacy: 92lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC43-49V
Input Current: 440mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 350g
Average Lifetime: ≥35000hrs

T8-1016c (1.2m)

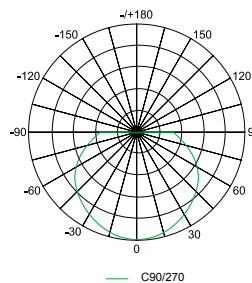
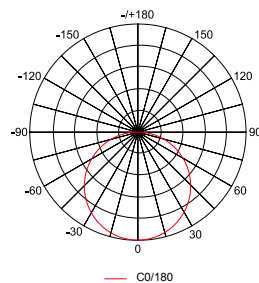
Power*: 16W
Luminous Flux: 2000lm
Luminous Efficacy: 125lm/w
Total Power*: 19W
Circuit Efficacy: 105lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC37-43V
Input Current: 420mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 350g
Average Lifetime: ≥35000hrs

T8-1024c (1.2m)

Power*: 24W
Luminous Flux: 2712lm
Luminous Efficacy: 113lm/w
Total Power*: 27W
Circuit Efficacy: 100lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC40-46V
Input Current: 560mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 350g
Average Lifetime: ≥35000hrs

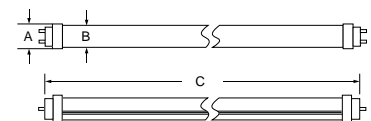
T8-1024 (1.5m)

Power*: 24W
Luminous Flux: 2688lm
Luminous Efficacy: 112lm/w
Total Power*: 27W
Circuit Efficacy: 100lm/w
Color Temperature: 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
CRI: 63~80
Beam Angle: 90°x110°
Material: Aluminum+PC
Power Supply: External
Input Voltage: DC38-42V
Input Current: 600mA
Lamp Base: G13
Cover: Matte / Transparent Cover
Dimmer Range: 20%~100%
Weight: 460g
Average Lifetime: ≥35000hrs



*Note:
Power*: please state at below of brochure power is consumption of LED tube.
Total Power*: please state at below of brochure total power consumption including external power supply.

Measurement:



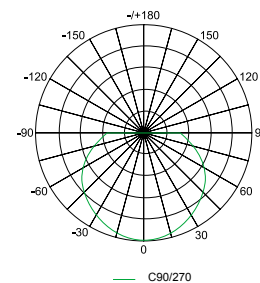
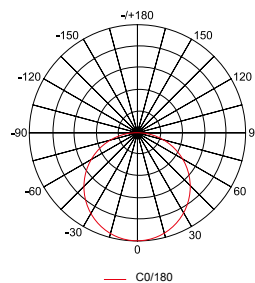
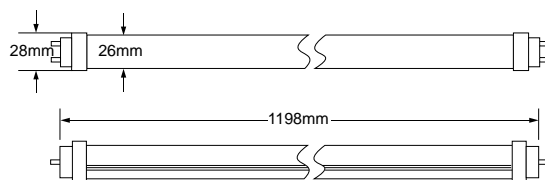
Model	A(mm)	B(mm)	C(mm)
T8-1006	28	26	588
T8-1008	28	26	588
T8-1010	28	26	588
T8-1012	28	26	1198
T8-1016	28	26	1198
T8-1021	28	26	1198
T8-1016c	28	26	1198
T8-1024c	28	26	1198
T8-1024	28	26	1498



T8-2020z (1.2m)

Power: 20W
 Luminous Flux:
 1540lm(6300K), 1360lm(4000K), 1320lm(3000K)
 Luminous Efficacy:
 77lm/w(6300K), 68lm/w(4000K), 66lm/w(3000K)
 Color Temperature:
 6300K(Options: 2700K/3000K/3500K/4000K/5000K)
 CRI: 80
 Beam Angle: 90°×110°
 Material: Aluminum+PC
 Power Supply: Built-in
 Input Voltage: AC100-240V,50/60Hz
 Cover: Matte
 Weight: 474g
 Average Lifetime: ≥40000hrs

Measurement:

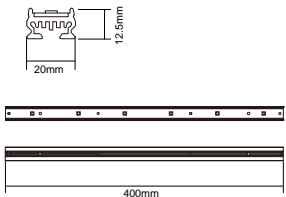
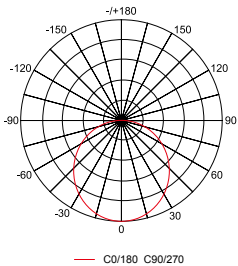






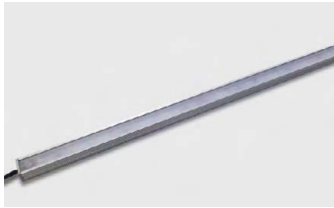
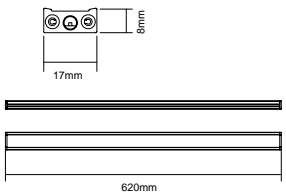
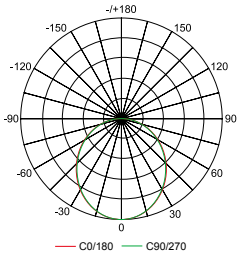
LS-1007

Power: 6.7W
Luminous Flux: 670lm
Luminous Efficacy: 100lm/w
Color Temperature: 7000K
CRI: ≥85
Beam Angle: 115°x115°
Material: Aluminum
Housing Color: Black/Silver
Power Supply: External
Input Voltage: DC19.5V
Input Current: 350mA
Weight: 0.145kg
Average Lifetime: ≥30000hrs



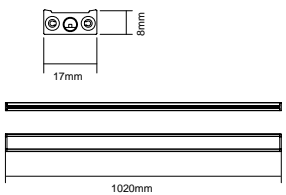
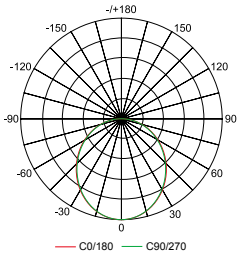
LS-2007

Power: 7.2W
Luminous Flux: 510lm
Luminous Efficacy: 70lm/w
Color Temperature: 6300K
(Options: 2700K/3000K/4000K/5000K)
CRI: ≥65
Beam Angle: 105°x100°
Material: Aluminum
Housing Color: Silver
Power Supply: External
Input Voltage: DC12V
Input Current: 580mA
Weight: 0.13kg
Average Lifetime: ≥30000hrs



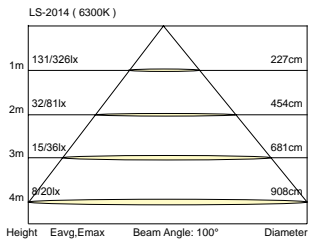
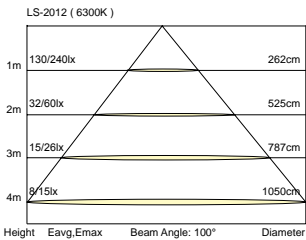
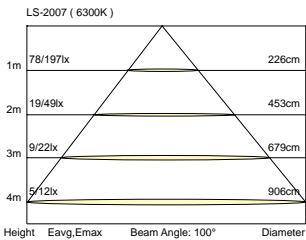
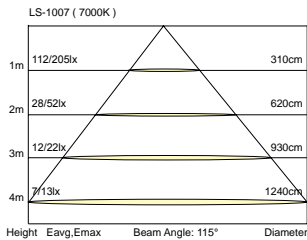
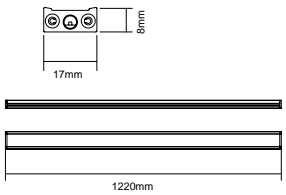
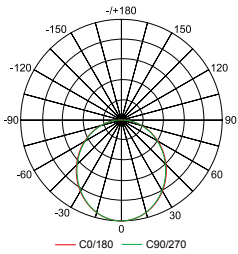
LS-2012

Power: 12W
Luminous Flux: 840lm
Luminous Efficacy: 70lm/w
Color Temperature: 6300K
(Options: 2700K/3000K/4000K/5000K)
CRI: ≥65
Beam Angle: 105°x100°
Material: Aluminum
Housing Color: Silver
Power Supply: External
Input Voltage: DC12V
Input Current: 1A
Weight: 0.2kg
Average Lifetime: ≥30000hrs



LS-2014

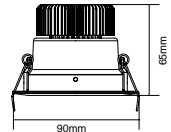
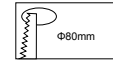
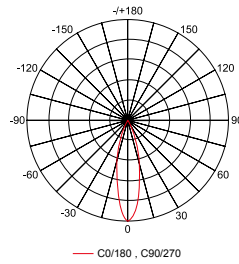
Power: 14.4W
Luminous Flux: 872lm
Luminous Efficacy: 61lm/w
Color Temperature: 6300K
(Options: 2700K/3000K/4000K/5000K)
CRI: ≥65
Beam Angle: 105°x100°
Material: Aluminum
Housing Color: Silver
Power Supply: External
Input Voltage: DC12V
Input Current: 1.16A
Weight: 0.23kg
Average Lifetime: ≥30000hrs



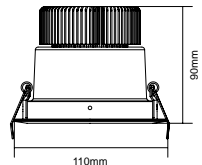
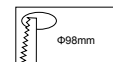
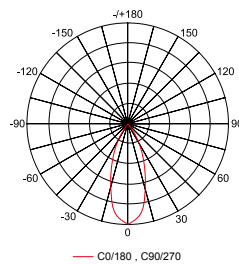


**DL-1007 (2.5" With Transparent Cover)**

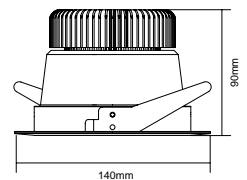
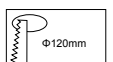
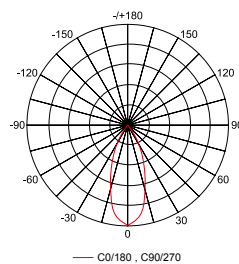
Power: 7W
 Luminous Flux: 497lm(3000K), 518lm(4000K)
 Luminous Efficacy: 71lm/w(3000K), 74lm/w(4000K)
 Color Temperature:
 3000K/4000K(Options: 2700K/3500K/5000K)
 CRI: ≥ 80
 Beam Angle: 25°
 Material: Aluminum
 Housing Color: White
 Power Supply: External
 Input Voltage: DC30-40V
 Input Current: 160mA
 Dimming: 20~100%
 Weight: 220g
 Average Lifetime: ≥ 35000 hrs

**DL-1015 (3" With Transparent Cover)**

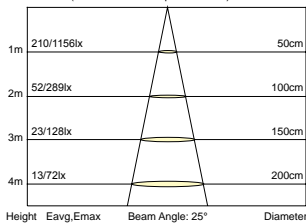
Power: 15W
 Luminous Flux: 945lm(3000K), 1005lm(4000K)
 Luminous Efficacy: 63lm/w(3000K), 67lm/w(4000K)
 Color Temperature:
 3000K/4000K(Options: 2700K/3500K/5000K)
 CRI: ≥ 80
 Beam Angle: 40°
 Material: Aluminum
 Housing Color: White
 Power Supply: External
 Input Voltage: DC30-40V
 Input Current: 340mA
 Dimming: 20~100%
 Weight: 340g
 Average Lifetime: ≥ 35000 hrs

**DL-1020 (4" With Transparent Cover)**

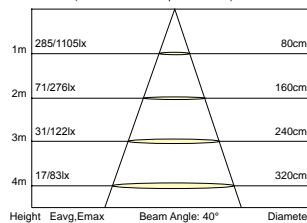
Power: 20W
 Luminous Flux: 1200lm(3000K 40°), 1260lm(4000K 40°)
 1260lm(3000K 80°), 1420lm(4000K 80°)
 Luminous Efficacy:
 60lm/w(3000K 40°), 63lm/w(4000K 40°)
 63lm/w(3000K 80°), 71lm/w(4000K 80°)
 Color Temperature:
 3000K/4000K(Options: 2700K/3500K/5000K)
 CRI: ≥ 80
 Beam Angle: 40°/80°
 Material: Aluminum
 Housing Color: White
 Power Supply: External
 Input Voltage: DC30-40V
 Input Current: 460mA
 Dimming: 20~100%
 Weight: 550g
 Average Lifetime: ≥ 35000 hrs



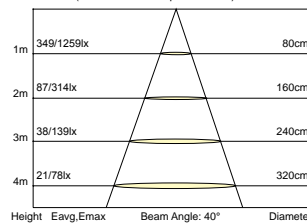
DL-1007 (3000K With Transparent Cover)



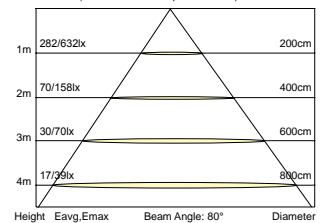
DL-1015 (3000K With Transparent Cover)



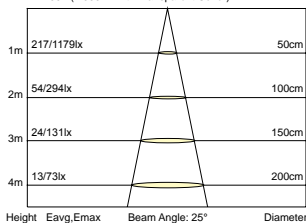
DL-1020 (3000K With Transparent Cover)



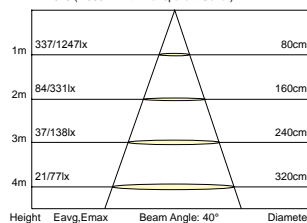
DL-1020 (3000K With Transparent Cover)



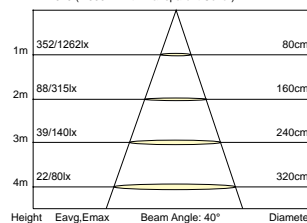
DL-1007 (4000K With Transparent Cover)



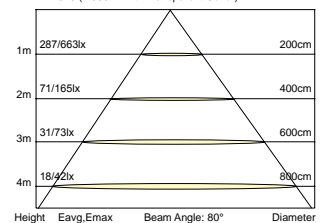
DL-1015 (4000K With Transparent Cover)



DL-1020 (4000K With Transparent Cover)



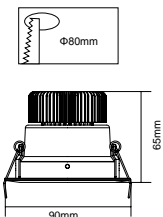
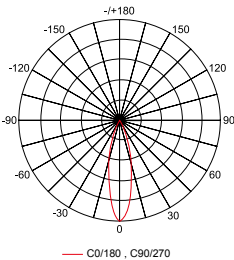
DL-1020 (4000K With Transparent Cover)





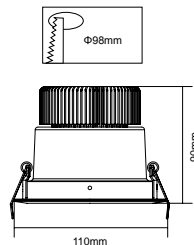
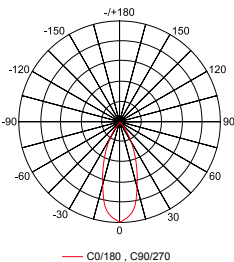
DL-1007 (2.5" Without Transparent Cover)

Power: 7W
Luminous Flux: 518lm(3000K),532lm(4000K)
Luminous Efficacy: 74lm/w(3000K),76lm/w(4000K)
Color Temperature:
3000K/4000K(Options: 2700K/3500K/5000K)
CRI: ≥80
Beam Angle: 25°
Material: Aluminum
Housing Color: White
Power Supply: External
Input Voltage: DC30-40V
Input Current: 160mA
Dimming: 20~100%
Weight: 220g
Average Lifetime: ≥35000hrs



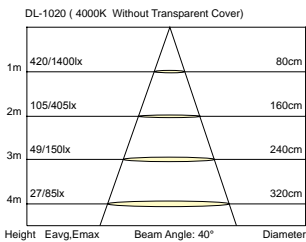
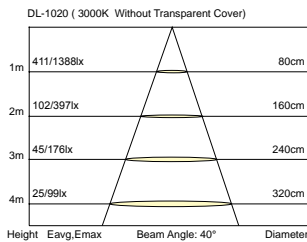
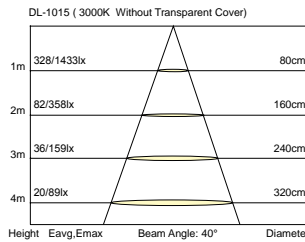
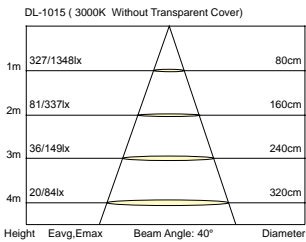
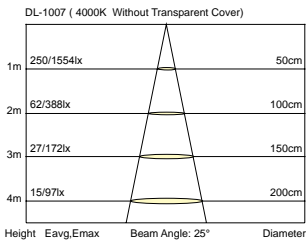
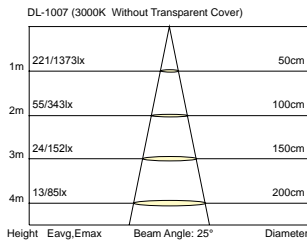
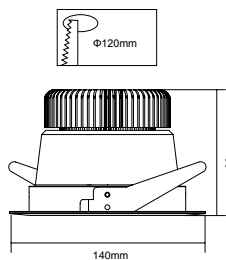
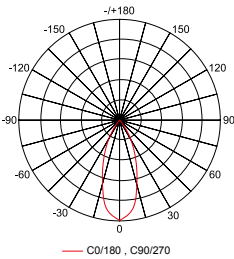
DL-1015 (3" Without Transparent Cover)

Power: 15W
Luminous Flux: 960lm(3000K),1050lm(4000K)
Luminous Efficacy: 64lm/w(3000K),70lm/w(4000K)
Color Temperature:
3000K/4000K(Options: 2700K/3500K/5000K)
CRI: ≥80
Beam Angle: 40°
Material: Aluminum
Housing Color: White
Power Supply: External
Input Voltage: DC30-40V
Input Current: 340mA
Dimming: 20~100%
Weight: 340g
Average Lifetime: ≥35000hrs



DL-1020 (4" Without Transparent Cover)

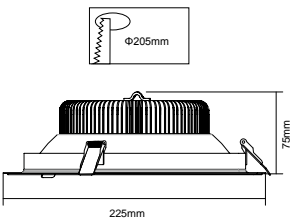
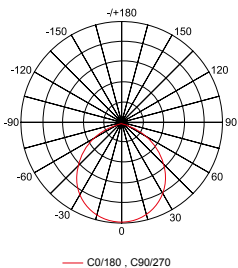
Power: 20W
Luminous Flux: 1260lm(3000K),1400lm(4000K)
Luminous Efficacy: 63lm/w(3000K),70lm/w(4000K)
Color Temperature:
3000K/4000K(Options: 2700K/3500K/5000K)
CRI: ≥80
Beam Angle: 40°
Material: Aluminum
Housing Color: White
Power Supply: External
Input Voltage: DC30-40V
Input Current: 460mA
Dimming: 20~100%
Weight: 550g
Average Lifetime: ≥35000hrs





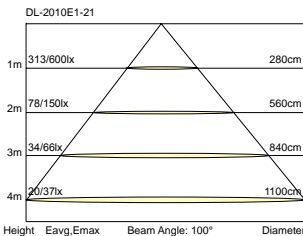
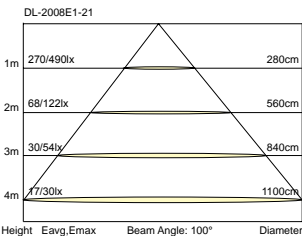
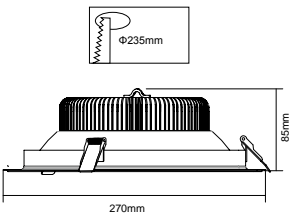
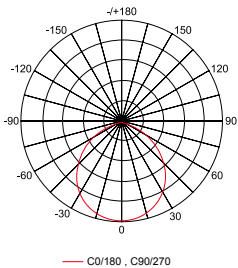
DL-2008E1-21 (8")

Power: 21W
Luminous Flux: 1575lm
Luminous Efficacy: 75lm/w
Color Temperature: 5000K
(Options: 2700K/3000K/3500K/4000K)
CRI: ≥80
Beam Angle: 100°
Material: Aluminum
Housing Color: White
Power Supply: External
Input Voltage: DC26-30V
Input Current: 660mA
Weight: 740g
Average Lifetime: ≥35000hrs



DL-2010E1-21(10")

Power: 21W
Luminous Flux: 1764lm
Luminous Efficacy: 84lm/w
Color Temperature: 5000K
(Options: 2700K/3000K/3500K/4000K)
CRI: ≥80
Beam Angle: 100°
Material: Aluminum
Housing Color: White
Power Supply: External
Input Voltage: DC26-30V
Input Current: 660mA
Weight: 850g
Average Lifetime: ≥35000hrs



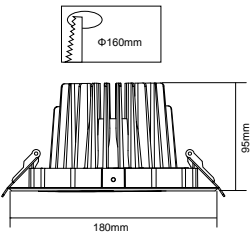


LED ROUND SHAPE SPOT LIGHT



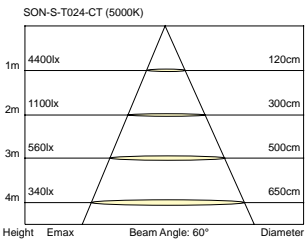
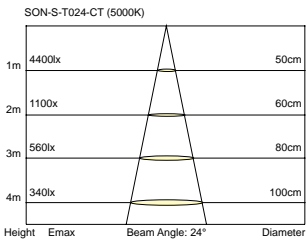
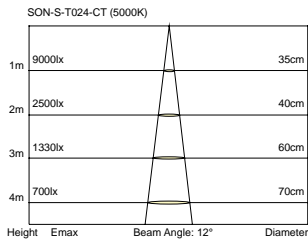
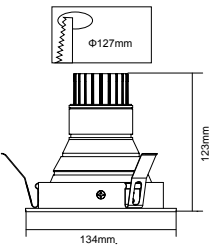
TD-1024

Power: 24W
Luminous Flux: 1500-1800lm
Luminous Efficacy: 62.5-75lm/w
Color Temperature: 2700K/3000K/4000/5000K
CRI: ≥80
Beam Angle: 12°/24°/60°
Material: Aluminum
Housing Color: White/Black
Power Supply: External
Input Voltage: AC 90-240V,50/60Hz
Weight: 1.26kg
Average Lifetime: ≥35000hrs



TD-1015S

Power: 15W
Luminous Flux: 590-620lm
Luminous Efficacy: 39-42lm/w
Color Temperature: 2700K/3000K/4000/5000K
CRI: ≥80
Beam Angle: 12°/24°
Material: Aluminum
Housing Color: Black
Power Supply: External
Input Voltage: AC 90-240V,50/60Hz
Weight: 0.5kg
Average Lifetime: ≥35000hrs



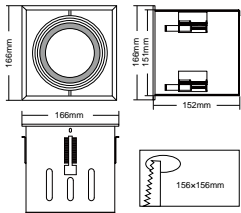


LED SPUARE SHAPE RECESSED SPOT LIGHT



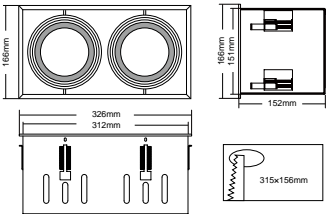
GS-1024

Power: 24W
Luminous Flux: 1500-1800lm
Luminous Efficacy: 62.5-75lm/w
Color Temperature: 2700K/3000/4000K/5000K
CRI: ≥80
Beam Angle: 12°/24°/60°
Material: Aluminum,Iron
Housing Color: Black
Power Supply: External
Input Voltage: AC90-240V,50-60Hz
Weight: 1.54kg
Average Lifetime: ≥35000hrs



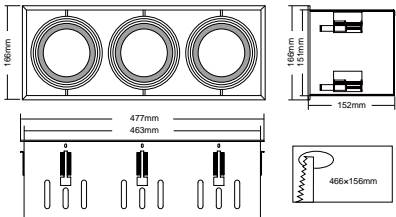
GS-1048

Power: 48W
Luminous Flux: 3000-3600lm
Luminous Efficacy: 62.5-75lm/w
Color Temperature: 2700K/3000/4000K/5000K
CRI: ≥80
Beam Angle: 12°/24°/60°
Material: Aluminum,Iron
Housing Color: Black
Power Supply: External
Input Voltage: AC90-240V,50-60Hz
Weight: 2.62kg
Average Lifetime: ≥35000hrs



GS-1072

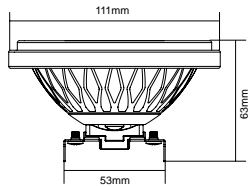
Power: 72W
Luminous Flux: 4500-5400lm
Luminous Efficacy: 62.5-75lm/w
Color Temperature: 2700K/3000/4000K/5000K
CRI: ≥80
Beam Angle: 12°/24°/60°
Material: Aluminum,Iron
Housing Color: Black
Power Supply: External
Input Voltage: AC90-240V,50-60Hz
Weight: 3.72kg
Average Lifetime: ≥35000hrs





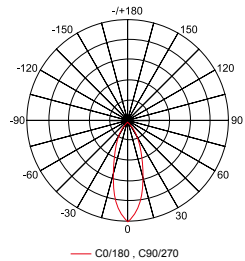
LED AR111

CE RoHS



AR-1012

Power: 12W
Luminous Flux: 880lm
Luminous Efficacy: 73lm/w
Color Temperature: 5000K
(Options: 2700K/3500/4000K)
CRI: ≥ 80
Beam Angle: 35°
Material: Aluminum
Housing Color: Silver / Black
Power Supply: External
Input Voltage: DC34-40V
Input Current: 300mA
Weight: 280g
Average Lifetime: ≥ 35000 hrs



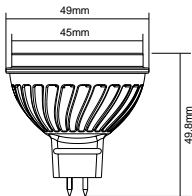
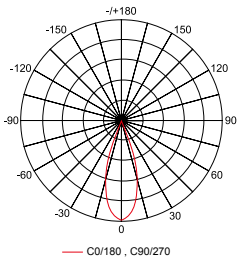
AR-1012 (3000K)				
1m	280/1360lx			60cm
2m	70/340lx			120cm
3m	30/150lx			180cm
4m	17/85lx			240cm
Height	Eavg,Emax	Beam Angle: 35°		Diameter

AR-1012 (5000K)				
1m	320/1500lx			60cm
2m	80/390lx			120cm
3m	36/170lx			180cm
4m	20/100lx			240cm
Height	Eavg,Emax	Beam Angle: 35°		Diameter



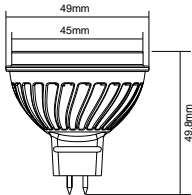
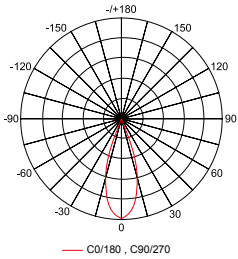
MR16-1004

Power: 4W@DC12V/AC12V
Luminous Flux: 216lm
Luminous Efficacy: 54lm/w
Color Temperature: 3000K
(Options: 2700K/3500/4000K/5000K)
CRI: ≥85
Beam Angle: 39°(Options: 26°/33°/120°)
Material: Aluminum
Housing Color: Gray(Options: Black/White)
Power Supply: External
Input Voltage: DC12V/AC12V
Weight: 62.5g
Average Lifetime: ≥30000hrs



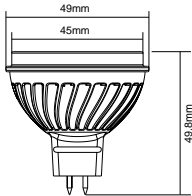
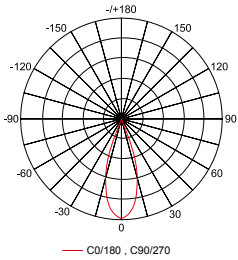
MR16-1006

Power: 6W@DC12V/4W@AC12V
Luminous Flux: DC:294lm/AC:196lm
Luminous Efficacy: 49lm/w
Color Temperature: 3000K
(Options: 2700K/3500/4000K/5000K)
CRI: ≥85
Beam Angle: 39°(Options: 26°/33°/120°)
Material: Aluminum
Housing Color: Gray(Options: Black/White)
Power Supply: External
Input Voltage: DC12V/AC12V
Weight: 62.5g
Average Lifetime: ≥30000hrs



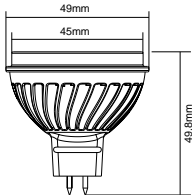
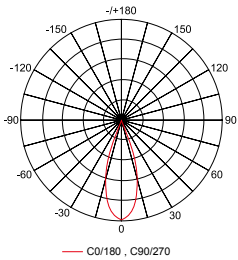
MR16-1004D

Power: 4W
Luminous Flux: 196lm
Luminous Efficacy: 49lm/w
Color Temperature: 3000K
(Options: 2700K/3500/4000K/5000K)
CRI: ≥85
Beam Angle: 39°(Options: 26°/33°/120°)
Material: Aluminum
Housing Color: Gray(Options: Black/White)
Power Supply: External
Input Voltage: DC12V
Weight: 62.5g
Average Lifetime: ≥30000hrs



MR16-1006D

Power: 6W
Luminous Flux: 294lm
Luminous Efficacy: 49lm/w
Color Temperature: 3000K
(Options: 2700K/3500/4000K/5000K)
CRI: ≥85
Beam Angle: 39°(Options: 26°/33°/120°)
Material: Aluminum
Housing Color: Gray(Options: Black/White)
Power Supply: External
Input Voltage: DC12V
Weight: 62.5g
Average Lifetime: ≥30000hrs



MR16-1004 (3000K)

Height	Eavg,Emax	Beam Angle: 39°	Diameter
1m	68/283lx		73cm
2m	17/71lx		146cm
3m	8/31lx		219cm
4m	4/18lx		292cm

MR16-1006 (3000K)

Height	Eavg,Emax	Beam Angle: 39°	Diameter
1m	83/342lx		73cm
2m	21/86lx		146cm
3m	9/38lx		219cm
4m	5/21lx		292cm

MR16-1006D (3000K)

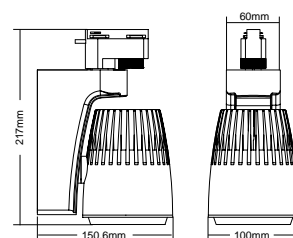
Height	Eavg,Emax	Beam Angle: 39°	Diameter
1m	234/369lx		71cm
2m	58/92lx		143cm
3m	26/41lx		215cm
4m	14/23lx		287cm

LED TRACK MOUNTED SPOT LIGHT



TL-1028

Power: 28W
Luminous Flux: 1800-2000lm
Luminous Efficacy: 64-71lm/w
Color Temperature: 2700K/3000K/4000K/5000K
CRI: ≥ 80
Beam Angle: 15°/ 24°/ 60°
Material: Aluminum
Housing Color: White/Black
Power Supply: Built-in
Input Voltage: AC 90-240V, 50/60Hz
Weight: 1.4kg
Average Lifetime: ≥ 35000 hrs



Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
T5-1006	6	600	6300	63	110	Yes	G5	Matte1	T50663K0DCI1
	6	600	5000	63	110	Yes	G5	Matte1	T50650K0DCI1
	6	600	5000	80	110	Yes	G5	Matte1	T50650K0BCI1
	6	600	4000	80	110	Yes	G5	Matte1	T50640K0BCI1
	6	600	3500	80	110	Yes	G5	Matte1	T50635K0BCI1
	6	600	3000	80	110	Yes	G5	Matte1	T50630K0BCI1
	6	600	2700	80	110	Yes	G5	Matte1	T50627K0BCI1
T5-1008	8	600	6300	63	110	Yes	G5	Matte1	T50863K0DCI1
	8	600	5000	63	110	Yes	G5	Matte1	T50850K0DCI1
	8	600	5000	80	110	Yes	G5	Matte1	T50850K0BCI1
	8	600	4000	80	110	Yes	G5	Matte1	T50840K0BCI1
	8	600	3500	80	110	Yes	G5	Matte1	T50835K0BCI1
	8	600	3000	80	110	Yes	G5	Matte1	T50830K0BCI1
	8	600	2700	80	110	Yes	G5	Matte1	T50827K0BCI1
T5-1009	9	900	6300	63	110	Yes	G5	Matte1	T50963K0DCI1
T5-1010	10	600	6300	63	110	Yes	G5	Matte1	T51063K0DCI1
	10	600	5000	63	110	Yes	G5	Matte1	T51050K0DCI1
	10	600	5000	80	110	Yes	G5	Matte1	T51050K0BCI1
	10	600	4000	80	110	Yes	G5	Matte1	T51040K0BCI1
	10	600	3500	80	110	Yes	G5	Matte1	T51035K0BCI1
	10	600	3000	80	110	Yes	G5	Matte1	T51030K0BCI1
	10	600	2700	80	110	Yes	G5	Matte1	T51027K0BCI1
T5-1012	12	1200	6300	63	110	Yes	G5	Matte1	T51263K0DCI1
	12	1200	5000	63	110	Yes	G5	Matte1	T51250K0DCI1
	12	1200	5000	80	110	Yes	G5	Matte1	T51250K0BCI1
	12	1200	4000	80	110	Yes	G5	Matte1	T51240K0BCI1
	12	1200	3500	80	110	Yes	G5	Matte1	T51235K0BCI1
	12	1200	3000	80	110	Yes	G5	Matte1	T51230K0BCI1
	12	1200	2700	80	110	Yes	G5	Matte1	T51227K0BCI1
T5-1016	16	1200	6300	63	110	Yes	G5	Matte1	T51663K0DCI1
	16	1200	5000	63	110	Yes	G5	Matte1	T51650K0DCI1
	16	1200	5000	80	110	Yes	G5	Matte1	T51650K0BCI1
	16	1200	4000	80	110	Yes	G5	Matte1	T51640K0BCI1
	16	1200	3500	80	110	Yes	G5	Matte1	T51635K0BCI1
	16	1200	3000	80	110	Yes	G5	Matte1	T51630K0BCI1
	16	1200	2700	80	110	Yes	G5	Matte1	T51627K0BCI1
T5-1021	21	1200	6300	63	110	Yes	G5	Matte1	T52163K0DCI1
	21	1200	5000	63	110	Yes	G5	Matte1	T52150K0DCI1
	21	1200	5000	80	110	Yes	G5	Matte1	T52150K0BCI1
	21	1200	4000	80	110	Yes	G5	Matte1	T52140K0BCI1
	21	1200	3500	80	110	Yes	G5	Matte1	T52135K0BCI1
	21	1200	3000	80	110	Yes	G5	Matte1	T52130K0BCI1
	21	1200	2700	80	110	Yes	G5	Matte1	T52127K0BCI1

T8 LED LIGHT TUBE



Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
T8-1006	6	600	6300	63	110	Yes	G13	Matte1	T80663K0DCI1
	6	600	6300	63	110	Yes	G13	Matte4	T80663K0DHI1
	6	600	5000	63	110	Yes	G13	Matte1	T80650K0DCI1
	6	600	5000	80	110	Yes	G13	Matte1	T80650K0BCI1
	6	600	4000	80	110	Yes	G13	Matte1	T80640K0BCI1
	6	600	3500	80	110	Yes	G13	Matte1	T80635K0BCI1
	6	600	3000	80	110	Yes	G13	Matte1	T80630K0BCI1
	6	600	2700	80	110	Yes	G13	Matte1	T80627K0BCI1
T8-1008	8	600	6300	63	110	Yes	G13	Matte1	T80863K0DCI1
	8	600	6300	63	110	Yes	G13	Matte4	T80863K0DHI1
	8	600	5000	63	110	Yes	G13	Matte1	T80850K0DCI1
	8	600	5000	80	110	Yes	G13	Matte1	T80850K0BCI1
	8	600	4000	80	110	Yes	G13	Matte1	T80840K0BCI1
	8	600	3500	80	110	Yes	G13	Matte1	T80835K0BCI1
	8	600	3000	80	110	Yes	G13	Matte1	T80830K0BCI1
	8	600	2700	80	110	Yes	G13	Matte1	T80827K0BCI1
T8-1010	10	600	6300	63	110	Yes	G13	Matte1	T81063K0DCI1
	10	600	6300	63	110	Yes	G13	Matte4	T81063K0DHI1
	10	600	5000	63	110	Yes	G13	Matte1	T81050K0DCI1
	10	600	5000	63	110	Yes	G13	Matte4	T81050K0DHI1
	10	600	5000	80	110	Yes	G13	Matte1	T81050K0BCI1
	10	600	5000	80	110	Yes	G13	Matte4	T81050K0BDI1
	10	600	4000	80	110	Yes	G13	Matte1	T81040K0BCI1
	10	600	3500	80	110	Yes	G13	Matte1	T81035K0BCI1
	10	600	3000	80	110	Yes	G13	Matte1	T81030K0BCI1
	10	600	2700	80	110	Yes	G13	Matte1	T81027K0BCI1
T8-1012	12	1200	6300	63	110	Yes	G13	Matte1	T81263K0DCI1
	12	1200	6300	63	110	Yes	G13	Matte2	T81263K0DBI1
	12	1200	6300	63	110	Yes	G13	Matte3	T81263K0DDI1
	12	1200	6300	63	110	Yes	G13	Matte4	T81263K0DHI1
	12	1200	5000	63	110	Yes	G13	Matte1	T81250K0DCI1
	12	1200	5000	63	110	Yes	G13	Matte4	T81250K0DHI1
	12	1200	5000	80	110	Yes	G13	Matte1	T81250K0BCI1
	12	1200	4000	80	110	Yes	G13	Matte1	T81240K0BCI1
	12	1200	3500	80	110	Yes	G13	Matte1	T81235K0BCI1
	12	1200	3000	80	110	Yes	G13	Matte1	T81230K0BCI1
	12	1200	2700	80	110	Yes	G13	Matte1	T81227K0BCI1
	12	1200	2700	80	110	Yes	G13	Matte1	T81227K0BCI1
T8-1016	16	1200	6300	63	110	Yes	G13	Matte1	T81663K0DCI1
	16	1200	6300	63	110	Yes	G13	Matte3	T81663K0DDI1
	16	1200	6300	63	110	Yes	G13	Matte4	T81663K0DHI1
	16	1200	5000	63	110	Yes	G13	Matte1	T81650K0DCI1
	16	1200	5000	63	110	Yes	G13	Matte4	T81650K0DHI1
	16	1200	5000	80	110	Yes	G13	Matte1	T81650K0BCI1
	16	1200	5000	80	110	Yes	G13	Matte4	T81650K0BHI1
	16	1200	4000	80	110	Yes	G13	Matte1	T81640K0BCI1
	16	1200	3500	80	110	Yes	G13	Matte1	T81635K0BCI1
	16	1200	3000	80	110	Yes	G13	Matte1	T81630K0BCI1
	16	1200	2700	80	110	Yes	G13	Matte1	T81627K0BCI1
	16	1200	2700	80	110	Yes	G13	Matte1	T81627K0BCI1
T8-1021	21	1200	6300	63	110	Yes	G13	Matte1	T82163K0DCI1
	21	1200	6300	63	110	Yes	G13	Matte4	T82163K0DHI1
	21	1200	5000	63	110	Yes	G13	Matte1	T82150K0DCI1
	21	1200	5000	80	110	Yes	G13	Matte1	T82150K0BCI1
	21	1200	4000	80	110	Yes	G13	Matte1	T82140K0BCI1
	21	1200	3500	80	110	Yes	G13	Matte1	T82135K0BCI1
	21	1200	3000	80	110	Yes	G13	Matte1	T82130K0BCI1
	21	1200	2700	80	110	Yes	G13	Matte1	T82127K0BCI1
T8-1016c	16	1200	6300	63	110	Yes	G13	Matte3	T81663K0DDI1C
	16	1200	5000	63	110	Yes	G13	Matte3	T81650K0DDI1C
	16	1200	5000	80	110	Yes	G13	Matte3	T81650K0BDI1C
	16	1200	4000	80	110	Yes	G13	Matte3	T81640K0BDI1C
	16	1200	3500	80	110	Yes	G13	Matte3	T81635K0BDI1C
	16	1200	3000	80	110	Yes	G13	Matte3	T81630K0BDI1C
	16	1200	3000	80	110	Yes	G13	Matte1	T81630K0BCI1C
	16	1200	2700	80	110	Yes	G13	Matte3	T81627K0BDI1C
T8-1024c	24	1200	6300	63	110	Yes	G13	Matte3	T82463K0DDI1C
	24	1200	5000	63	110	Yes	G13	Matte3	T82450K0DDI1C
	24	1200	5000	80	110	Yes	G13	Matte3	T82450K0BDI1C
	24	1200	4000	80	110	Yes	G13	Matte3	T82440K0BDI1C
	24	1200	3500	80	110	Yes	G13	Matte3	T82435K0BDI1C
	24	1200	3000	80	110	Yes	G13	Matte3	T82430K0BDI1C
	24	1200	2700	80	110	Yes	G13	Matte3	T82427K0BDI1C
	24	1200	2700	80	110	Yes	G13	Matte3	T82427K0BDI1C
T8-1024	24	1500	6300	63	110	Yes	G13	Matte1	T82463K0CCI1
	24	1500	5000	63	110	Yes	G13	Matte1	T82450K0CCI1
T8-2020z	20W	1200	3000	80	120	NO	G13	Matte5	T82030L0BFW2
	20W	1200	4000	80	120	NO	G13	Matte5	T82040L0BFW2

Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	Appearance	Part Number
	(W)	(mm)	(K)		(°)			
LS-1014	6.7	400	7000	85	115°×115°	NO	Transparent Cover	LB067000AH11
LS-2007	7.2	600	6300	63	105°×100°	NO	Transparent Cover	LB076300CHI1
	7.2	600	2700	80	105°×100°	NO	Transparent Cover	LB072700BHI1
	7.2	600	3000	80	105°×100°	NO	Transparent Cover	LB073000BHI1
LS-2012	12	1000	6300	63	105°×100°	NO	Transparent Cover	LB126300CAI1
LS-2014	14.4	1200	6300	63	105°×100°	NO	Transparent Cover	LB146300CHI1
	14.4	1200	2700	80	105°×100°	NO	Transparent Cover	LB142700BHI1
	14.4	1200	3000	80	105°×100°	NO	Transparent Cover	LB143000BHI1

Order Direction

Model Number		Power	Dimension	Cutout	Color Temperature	CRI	Beam Angle	Dimmer	Appearance	Cover	Part Number
		(W)	(")	(mm)	(K)		(°)				
DL-1007		7	2.5	80	5000	65	25	Yes	White	Without Transparent Cover	DL075025CAW1
		7	2.5	80	5000	65	25	Yes	Silver	Without Transparent Cover	DL075025CAP1
		7	2.5	80	5000	65	25	Yes	Black	Without Transparent Cover	DL075025CAB1
		7	2.5	80	5000	65	25	Yes	White	With Transparent Cover	DL075025CEW1
		7	2.5	80	5000	65	25	Yes	Silver	With Transparent Cover	DL075025CEP1
		7	2.5	80	5000	65	25	Yes	Black	With Transparent Cover	DL075025CEB1
		7	2.5	80	5000	80	25	Yes	White	Without Transparent Cover	DL075025BAW1
		7	2.5	80	5000	80	25	Yes	Silver	Without Transparent Cover	DL075025BAP1
		7	2.5	80	5000	80	25	Yes	Black	Without Transparent Cover	DL075025BAB1
		7	2.5	80	5000	80	25	Yes	White	With Transparent Cover	DL075025BEW1
		7	2.5	80	5000	80	25	Yes	Silver	With Transparent Cover	DL075025BEP1
		7	2.5	80	5000	80	25	Yes	Black	With Transparent Cover	DL075025BEB1
		7	2.5	80	4000	80	25	Yes	White	Without Transparent Cover	DL074025BAW1
		7	2.5	80	4000	80	25	Yes	Silver	Without Transparent Cover	DL074025BAP1
		7	2.5	80	4000	80	25	Yes	Black	Without Transparent Cover	DL074025BAB1
		7	2.5	80	4000	80	25	Yes	White	With Transparent Cover	DL074025BEW1
		7	2.5	80	4000	80	25	Yes	Silver	With Transparent Cover	DL074025BEP1
		7	2.5	80	4000	80	25	Yes	Black	With Transparent Cover	DL074025BEB1
		7	2.5	80	3500	80	25	Yes	White	Without Transparent Cover	DL073525BAW1
		7	2.5	80	3500	80	25	Yes	Silver	Without Transparent Cover	DL073525BAP1
		7	2.5	80	3500	80	25	Yes	Black	Without Transparent Cover	DL073525BAB1
		7	2.5	80	3500	80	25	Yes	White	With Transparent Cover	DL073525BEW1
		7	2.5	80	3500	80	25	Yes	Silver	With Transparent Cover	DL073525BEP1
		7	2.5	80	3500	80	25	Yes	Black	With Transparent Cover	DL073525BEB1
		7	2.5	80	3000	80	25	Yes	White	Without Transparent Cover	DL073025BAW1
		7	2.5	80	3000	80	25	Yes	Silver	Without Transparent Cover	DL073025BAP1
		7	2.5	80	3000	80	25	Yes	Black	Without Transparent Cover	DL073025BAB1
		7	2.5	80	3000	80	25	Yes	White	With Transparent Cover	DL073025BEW1
		7	2.5	80	3000	80	25	Yes	Silver	With Transparent Cover	DL073025BEP1
		7	2.5	80	3000	80	25	Yes	Black	With Transparent Cover	DL073025BEB1
		7	2.5	80	2700	80	25	Yes	White	Without Transparent Cover	DL072725BAW1
		7	2.5	80	2700	80	25	Yes	Silver	Without Transparent Cover	DL072725BAP1
		7	2.5	80	2700	80	25	Yes	Black	Without Transparent Cover	DL072725BAB1
		7	2.5	80	2700	80	25	Yes	White	With Transparent Cover	DL072725BEW1
		7	2.5	80	2700	80	25	Yes	Silver	With Transparent Cover	DL072725BEP1
		7	2.5	80	2700	80	25	Yes	Black	With Transparent Cover	DL072725BEB1
DL-1015		15	3	98	5000	65	40	Yes	White	Without Transparent Cover	DL155040CAW1
		15	3	98	5000	65	40	Yes	Silver	Without Transparent Cover	DL155040CAP1
		15	3	98	5000	65	40	Yes	Black	Without Transparent Cover	DL155040CAB1
		15	3	98	5000	65	40	Yes	White	With Transparent Cover	DL155040CEW1
		15	3	98	5000	65	40	Yes	Silver	With Transparent Cover	DL155040CEP1
		15	3	98	5000	65	40	Yes	Black	With Transparent Cover	DL155040CEB1
		15	3	98	5000	80	40	Yes	White	Without Transparent Cover	DL155040BAW1
		15	3	98	5000	80	40	Yes	Silver	Without Transparent Cover	DL155040BAP1
		15	3	98	5000	80	40	Yes	Black	Without Transparent Cover	DL155040BAB1
		15	3	98	5000	80	40	Yes	White	With Transparent Cover	DL155040BEW1
		15	3	98	5000	80	40	Yes	Silver	With Transparent Cover	DL155040BEP1
		15	3	98	5000	80	40	Yes	Black	With Transparent Cover	DL155040BEB1
		15	3	98	4000	80	40	Yes	White	Without Transparent Cover	DL154040BAW1
		15	3	98	4000	80	40	Yes	Silver	Without Transparent Cover	DL154040BAP1
		15	3	98	4000	80	40	Yes	Black	Without Transparent Cover	DL154040BAB1
		15	3	98	4000	80	40	Yes	White	With Transparent Cover	DL154040BEW1
		15	3	98	4000	80	40	Yes	Silver	With Transparent Cover	DL154040BEP1
		15	3	98	4000	80	40	Yes	Black	With Transparent Cover	DL154040BEB1
		15	3	98	3500	80	40	Yes	White	Without Transparent Cover	DL153540BAW1
		15	3	98	3500	80	40	Yes	Silver	Without Transparent Cover	DL153540BAP1
		15	3	98	3500	80	40	Yes	Black	Without Transparent Cover	DL153540BAB1
		15	3	98	3500	80	40	Yes	White	With Transparent Cover	DL153540BEW1
		15	3	98	3500	80	40	Yes	Silver	With Transparent Cover	DL153540BEP1
		15	3	98	3500	80	40	Yes	Black	With Transparent Cover	DL153540BEB1
		15	3	98	3000	80	40	Yes	White	Without Transparent Cover	DL153040BAW1
		15	3	98	3000	80	40	Yes	Silver	Without Transparent Cover	DL153040BAP1
		15	3	98	3000	80	40	Yes	Black	Without Transparent Cover	DL153040BAB1
		15	3	98	3000	80	40	Yes	White	With Transparent Cover	DL153040BEW1
		15	3	98	3000	80	40	Yes	Silver	With Transparent Cover	DL153040BEP1
		15	3	98	3000	80	40	Yes	Black	With Transparent Cover	DL153040BEB1
		15	3	98	2700	80	40	Yes	White	Without Transparent Cover	DL152740BAW1
		15	3	98	2700	80	40	Yes	Silver	Without Transparent Cover	DL152740BAP1
		15	3	98	2700	80	40	Yes	Black	Without Transparent Cover	DL152740BAB1
		15	3	98	2700	80	40	Yes	White	With Transparent Cover	DL152740BEW1
		15	3	98	2700	80	40	Yes	Silver	With Transparent Cover	DL152740BEP1
		15	3	98	2700	80	40	Yes	Black	With Transparent Cover	DL152740BEB1

Order Direction

Model Number	Power	Dimension	Cutout	Color Temperature	CRI	Beam Angle	Dimmer	Appearance	Cover	Part Number
	(W)	(")	(mm)	(K)		(°)				
DL-1020	20	4	120	5000	65	40	Yes	White	Without Transparent Cover	DL205040CAW1
	20	4	120	5000	65	40	Yes	Silver	Without Transparent Cover	DL205040CAP1
	20	4	120	5000	65	40	Yes	Black	Without Transparent Cover	DL205040CAB1
	20	4	120	5000	65	40	Yes	White	With Transparent Cover	DL205040CEW1
	20	4	120	5000	65	40	Yes	Silver	With Transparent Cover	DL205040CEP1
	20	4	120	5000	65	40	Yes	Black	With Transparent Cover	DL205040CEB1
	20	4	120	5000	65	80	Yes	White	With Transparent Cover	DL205080CEW1
	20	4	120	5000	65	80	Yes	Silver	With Transparent Cover	DL205080CEP1
	20	4	120	5000	65	80	Yes	Black	With Transparent Cover	DL205080CEB1
	20	4	120	5000	80	40	Yes	White	Without Transparent Cover	DL205040BAW1
	20	4	120	5000	80	40	Yes	Silver	Without Transparent Cover	DL205040BAP1
	20	4	120	5000	80	40	Yes	Black	Without Transparent Cover	DL205040BAB1
	20	4	120	5000	80	40	Yes	White	With Transparent Cover	DL205040BEW1
	20	4	120	5000	80	40	Yes	Silver	With Transparent Cover	DL205040BEP1
	20	4	120	5000	80	40	Yes	Black	With Transparent Cover	DL205040BEB1
	20	4	120	5000	80	80	Yes	White	With Transparent Cover	DL205080BEW1
	20	4	120	5000	80	80	Yes	Silver	With Transparent Cover	DL205080BEP1
	20	4	120	5000	80	80	Yes	Black	With Transparent Cover	DL205080BEB1
	20	4	120	4000	80	40	Yes	White	Without Transparent Cover	DL204040BAW1
	20	4	120	4000	80	40	Yes	Silver	Without Transparent Cover	DL204040BAP1
	20	4	120	4000	80	40	Yes	Black	Without Transparent Cover	DL204040BAB1
	20	4	120	4000	80	40	Yes	White	With Transparent Cover	DL204040BEW1
	20	4	120	4000	80	40	Yes	Silver	With Transparent Cover	DL204040BEP1
	20	4	120	4000	80	40	Yes	Black	With Transparent Cover	DL204040BEB1
	20	4	120	4000	80	80	Yes	White	With Transparent Cover	DL204080BEW1
	20	4	120	4000	80	80	Yes	Silver	With Transparent Cover	DL204080BEP1
	20	4	120	4000	80	80	Yes	Black	With Transparent Cover	DL204080BEB1
	20	4	120	3500	80	40	Yes	White	Without Transparent Cover	DL203540BAW1
	20	4	120	3500	80	40	Yes	Silver	Without Transparent Cover	DL203540BAP1
	20	4	120	3500	80	40	Yes	Black	Without Transparent Cover	DL203540BAB1
	20	4	120	3500	80	40	Yes	White	With Transparent Cover	DL203540BEW1
	20	4	120	3500	80	40	Yes	Silver	With Transparent Cover	DL203540BEP1
	20	4	120	3500	80	40	Yes	Black	With Transparent Cover	DL203540BEB1
	20	4	120	3500	80	80	Yes	White	With Transparent Cover	DL203580BEW1
	20	4	120	3500	80	80	Yes	Silver	With Transparent Cover	DL203580BEP1
	20	4	120	3500	80	80	Yes	Black	With Transparent Cover	DL203580BEB1
	20	4	120	3000	80	40	Yes	White	Without Transparent Cover	DL203040BAW1
	20	4	120	3000	80	40	Yes	Silver	Without Transparent Cover	DL203040BAP1
	20	4	120	3000	80	40	Yes	Black	Without Transparent Cover	DL203040BAB1
	20	4	120	3000	80	40	Yes	White	With Transparent Cover	DL203040BEW1
	20	4	120	3000	80	40	Yes	Silver	With Transparent Cover	DL203040BEP1
	20	4	120	3000	80	40	Yes	Black	With Transparent Cover	DL203040BEB1
	20	4	120	3000	80	80	Yes	White	With Transparent Cover	DL203080BEW1
	20	4	120	3000	80	80	Yes	Silver	With Transparent Cover	DL203080BEP1
	20	4	120	3000	80	80	Yes	Black	With Transparent Cover	DL203080BEB1
	20	4	120	2700	80	40	Yes	White	Without Transparent Cover	DL202740BAW1
	20	4	120	2700	80	40	Yes	Silver	Without Transparent Cover	DL202740BAP1
	20	4	120	2700	80	40	Yes	Black	Without Transparent Cover	DL202740BAB1
	20	4	120	2700	80	40	Yes	White	With Transparent Cover	DL202740BEW1
	20	4	120	2700	80	40	Yes	Silver	With Transparent Cover	DL202740BEP1
	20	4	120	2700	80	40	Yes	Black	With Transparent Cover	DL202740BEB1
	20	4	120	2700	80	80	Yes	White	With Transparent Cover	DL202780BEW1
	20	4	120	2700	80	80	Yes	Silver	With Transparent Cover	DL202780BEP1
	20	4	120	2700	80	80	Yes	Black	With Transparent Cover	DL202780BEB1
DL-2008A1-21	21W	8	205	2700	80	100	NO	White	With Diffuser	DL2127J0BAW2
DL-2008B1-21	21W	8	205	3000	80	100	NO	White	With Diffuser	DL2130J0BAW2
DL-2008C1-21	21W	8	205	3500	80	100	NO	White	With Diffuser	DL2135J0BAW2
DL-2008D1-21	21W	8	205	4000	80	100	NO	White	With Diffuser	DL2140J0BAW2
DL-2008E1-21	21W	8	205	5000	65	100	NO	White	With Diffuser	DL2150J0CAW2
DL-2010A1-21	21W	10	235	2700	80	100	NO	White	With Diffuser	DL2127J0BAW1
DL-2010B1-21	21W	10	235	3000	80	100	NO	White	With Diffuser	DL2130J0BAW1
DL-2010C1-21	21W	10	235	3500	80	100	NO	White	With Diffuser	DL2135J0BAW1
DL-2010D1-21	21W	10	235	4000	80	100	NO	White	With Diffuser	DL2140J0BAW1
DL-2010E1-21	21W	10	235	5000	65	100	NO	White	With Diffuser	DL2150J0CAW1

Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
MR16-1004	4W (AC/DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Black	MR042726AAB1
	4W (AC/DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	White	MR042726AAW1
	4W (AC/DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Gray	MR042726AAG1
	4W (AC/DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Black	MR042733AAB1
	4W (AC/DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	White	MR042733AAW1
	4W (AC/DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Gray	MR042733AAG1
	4W (AC/DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Black	MR042739AAB1
	4W (AC/DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	White	MR042739AAW1
	4W (AC/DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Gray	MR042739AAG1
	4W (AC/DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Black	MR0427K0AAB1
	4W (AC/DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	White	MR0427K0AAW1
	4W (AC/DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Gray	MR0427K0AAG1
	4W (AC/DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Black	MR043026AAB1
	4W (AC/DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	White	MR043026AAW1
	4W (AC/DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Gray	MR043026AAG1
	4W (AC/DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Black	MR043033AAB1
	4W (AC/DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	White	MR043033AAW1
	4W (AC/DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Gray	MR043033AAG1
	4W (AC/DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Black	MR043039AAB1
	4W (AC/DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	White	MR043039AAW1
	4W (AC/DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Gray	MR043039AAG1
	4W (AC/DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Black	MR0430K0AAB1
	4W (AC/DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	White	MR0430K0AAW1
	4W (AC/DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Gray	MR0430K0AAG1
	4W (AC/DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Black	MR043526AAB1
	4W (AC/DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	White	MR043526AAW1
	4W (AC/DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Gray	MR043526AAG1
	4W (AC/DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Black	MR043533AAB1
	4W (AC/DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	White	MR043533AAW1
	4W (AC/DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Gray	MR043533AAG1
	4W (AC/DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Black	MR043539AAB1
	4W (AC/DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	White	MR043539AAW1
	4W (AC/DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Gray	MR043539AAG1
	4W (AC/DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Black	MR0435K0AAB1
	4W (AC/DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	White	MR0435K0AAW1
	4W (AC/DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Gray	MR0435K0AAG1
	4W (AC/DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Black	MR044026AAB1
	4W (AC/DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	White	MR044026AAW1
	4W (AC/DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Gray	MR044026AAG1
	4W (AC/DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Black	MR044033AAB1
	4W (AC/DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	White	MR044033AAW1
	4W (AC/DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Gray	MR044033AAG1
	4W (AC/DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Black	MR044039AAB1
	4W (AC/DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	White	MR044039AAW1
	4W (AC/DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Gray	MR044039AAG1
	4W (AC/DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Black	MR0440K0AAB1
	4W (AC/DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	White	MR0440K0AAW1
	4W (AC/DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Gray	MR0440K0AAG1
	4W (AC/DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Black	MR045026EAB1
	4W (AC/DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	White	MR045026EAW1
	4W (AC/DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Gray	MR045026EAG1
	4W (AC/DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Black	MR045033EAB1
	4W (AC/DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	White	MR045033EAW1
	4W (AC/DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Gray	MR045033EAG1
	4W (AC/DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Black	MR045039EAB1
	4W (AC/DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	White	MR045039EAW1
	4W (AC/DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Gray	MR045039EAG1
	4W (AC/DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Black	MR0450K0EAB1
	4W (AC/DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	White	MR0450K0EAW1
	4W (AC/DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Gray	MR0450K0EAG1
	4W (AC/DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Black	MR045026AAB1
	4W (AC/DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	White	MR045026AAW1
	4W (AC/DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Gray	MR045026AAG1
	4W (AC/DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Black	MR045033AAB1
	4W (AC/DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	White	MR045033AAW1
	4W (AC/DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Gray	MR045033AAG1
	4W (AC/DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Black	MR045039AAB1
	4W (AC/DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	White	MR045039AAW1
	4W (AC/DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Gray	MR045039AAG1
	4W (AC/DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Black	MR0450K0AAB1
	4W (AC/DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	White	MR0450K0AAW1
	4W (AC/DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Gray	MR0450K0AAG1
MR16-1006	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Black	MR062726AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	White	MR062726AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Gray	MR062726AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Black	MR062733AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	White	MR062733AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Gray	MR062733AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Black	MR062739AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	White	MR062739AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Gray	MR062739AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Black	MR0627K0AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	White	MR0627K0AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Gray	MR0627K0AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Black	MR063026AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	White	MR063026AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Gray	MR063026AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Black	MR063033AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	White	MR063033AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Gray	MR063033AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Black	MR063039AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	White	MR063039AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Gray	MR063039AAG1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Black	MR0630K0AAB1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	White	MR0630K0AAW1
	6W (DC)4w (AC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Gray	MR0630K0AAG1

LED MR16



Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
MR16-1006	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Black	MR063526AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	White	MR063526AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Gray	MR063526AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Black	MR063533AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	White	MR063533AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Gray	MR063533AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Black	MR063539AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	White	MR063539AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Gray	MR063539AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Black	MR0635K0AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	White	MR0635K0AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Gray	MR0635K0AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Black	MR064026AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	White	MR064026AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Gray	MR064026AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Black	MR064033AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	White	MR064033AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Gray	MR064033AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Black	MR064039AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	White	MR064039AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Gray	MR064039AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Black	MR0640K0AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	White	MR0640K0AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Gray	MR0640K0AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Black	MR065026EAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	White	MR065026EAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Gray	MR065026EAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Black	MR065033EAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	White	MR065033EAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Gray	MR065033EAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Black	MR065039EAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	White	MR065039EAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Gray	MR065039EAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Black	MR0650K0EAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	White	MR0650K0EAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Gray	MR0650K0EAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Black	MR065026AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	White	MR065026AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Gray	MR065026AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Black	MR065033AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	White	MR065033AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Gray	MR065033AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Black	MR065039AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	White	MR065039AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Gray	MR065039AAG1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Black	MR0650K0AAB1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	White	MR0650K0AAW1
	6W (DC)/4w (AC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Gray	MR0650K0AAG1
MR16-1004D	4W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Black	MR042726AAB2
	4W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	White	MR042726AAW2
	4W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Gray	MR042726AAG2
	4W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Black	MR042733AAB2
	4W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	White	MR042733AAW2
	4W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Gray	MR042733AAG2
	4W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Black	MR042739AAB2
	4W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	White	MR042739AAW2
	4W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Gray	MR042739AAG2
	4W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Black	MR0427K0AAB2
	4W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	White	MR0427K0AAW2
	4W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Gray	MR0427K0AAG2
	4W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Black	MR043026AAB2
	4W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	White	MR043026AAW2
	4W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Gray	MR043026AAG2
	4W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Black	MR043033AAB2
	4W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	White	MR043033AAW2
	4W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Gray	MR043033AAG2
	4W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Black	MR043039AAB2
	4W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	White	MR043039AAW2
	4W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Gray	MR043039AAG2
	4W (DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Black	MR0430K0AAB2
	4W (DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	White	MR0430K0AAW2
	4W (DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Gray	MR0430K0AAG2
	4W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Black	MR043526AAB2
	4W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	White	MR043526AAW2
	4W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Gray	MR043526AAG2
	4W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Black	MR043533AAB2
	4W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	White	MR043533AAW2
	4W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Gray	MR043533AAG2
	4W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Black	MR043539AAB2
	4W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	White	MR043539AAW2
	4W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Gray	MR043539AAG2
	4W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Black	MR0435K0AAB2
	4W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	White	MR0435K0AAW2
	4W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Gray	MR0435K0AAG2
	4W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Black	MR044026AAB2
	4W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	White	MR044026AAW2
	4W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Gray	MR044026AAG2
	4W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Black	MR044033AAB2
	4W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	White	MR044033AAW2
	4W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Gray	MR044033AAG2
	4W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Black	MR044039AAB2
	4W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	White	MR044039AAW2
	4W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Gray	MR044039AAG2
	4W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Black	MR0440K0AAB2
	4W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	White	MR0440K0AAW2
	4W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Gray	MR0440K0AAG2

LED MR16



Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
MR16-1004D	4W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Black	MR045026EAB2
	4W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	White	MR045026EAW2
	4W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Gray	MR045026EAG2
	4W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Black	MR045033EAB2
	4W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	White	MR045033EAW2
	4W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Gray	MR045033EAG2
	4W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Black	MR045039EAB2
	4W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	White	MR045039EAW2
	4W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Gray	MR045039EAG2
	4W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Black	MR0450K0EAB2
	4W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	White	MR0450K0EAW2
	4W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Gray	MR0450K0EAG2
	4W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Black	MR045026AAB2
	4W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	White	MR045026AAW2
	4W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Gray	MR045026AAG2
	4W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Black	MR045033AAB2
	4W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	White	MR045033AAW2
	4W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Gray	MR045033AAG2
	4W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Black	MR045039AAB2
	4W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	White	MR045039AAW2
	4W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Gray	MR045039AAG2
	4W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Black	MR0450K0AAB2
	4W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	White	MR0450K0AAW2
	4W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Gray	MR0450K0AAG2
MR16-1006D	6W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Black	MR062726AAB2
	6W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	White	MR062726AAW2
	6W (DC)	Φ49 x 49.8	2700	85	26	NO	GU5.3	Gray	MR062726AAG2
	6W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Black	MR062733AAB2
	6W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	White	MR062733AAW2
	6W (DC)	Φ49 x 49.8	2700	85	33	NO	GU5.3	Gray	MR062733AAG2
	6W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Black	MR062739AAB2
	6W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	White	MR062739AAW2
	6W (DC)	Φ49 x 49.8	2700	85	39	NO	GU5.3	Gray	MR062739AAG2
	6W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Black	MR0627K0AAB2
	6W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	White	MR0627K0AAW2
	6W (DC)	Φ49 x 49.8	2700	85	110	NO	GU5.3	Gray	MR0627K0AAG2
	6W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Black	MR063026AAB2
	6W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	White	MR063026AAW2
	6W (DC)	Φ49 x 49.8	3000	85	26	NO	GU5.3	Gray	MR063026AAG2
	6W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Black	MR063033AAB2
	6W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	White	MR063033AAW2
	6W (DC)	Φ49 x 49.8	3000	85	33	NO	GU5.3	Gray	MR063033AAG2
	6W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Black	MR063039AAB2
	6W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	White	MR063039AAW2
	6W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Gray	MR063039AAG2
	6W (DC)	Φ49 x 49.8	3000	85	39	NO	GU5.3	Black	MR0630K0AAB2
	6W (DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	White	MR0630K0AAW2
	6W (DC)	Φ49 x 49.8	3000	85	110	NO	GU5.3	Gray	MR0630K0AAG2
	6W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Black	MR063526AAB2
	6W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	White	MR063526AAW2
	6W (DC)	Φ49 x 49.8	3500	85	26	NO	GU5.3	Gray	MR063526AAG2
	6W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Black	MR063533AAB2
	6W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	White	MR063533AAW2
	6W (DC)	Φ49 x 49.8	3500	85	33	NO	GU5.3	Gray	MR063533AAG2
	6W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Black	MR063539AAB2
	6W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	White	MR063539AAW2
	6W (DC)	Φ49 x 49.8	3500	85	39	NO	GU5.3	Gray	MR063539AAG2
	6W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Black	MR0635K0AAB2
	6W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	White	MR0635K0AAW2
	6W (DC)	Φ49 x 49.8	3500	85	110	NO	GU5.3	Gray	MR0635K0AAG2
	6W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Black	MR064026AAB2
	6W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	White	MR064026AAW2
	6W (DC)	Φ49 x 49.8	4000	85	26	NO	GU5.3	Gray	MR064026AAG2
	6W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Black	MR064033AAB2
	6W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	White	MR064033AAW2
	6W (DC)	Φ49 x 49.8	4000	85	33	NO	GU5.3	Gray	MR064033AAG2
	6W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Black	MR064039AAB2
	6W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	White	MR064039AAW2
	6W (DC)	Φ49 x 49.8	4000	85	39	NO	GU5.3	Gray	MR064039AAG2
	6W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Black	MR0640K0AAB2
	6W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	White	MR0640K0AAW2
	6W (DC)	Φ49 x 49.8	4000	85	110	NO	GU5.3	Gray	MR0640K0AAG2
	6W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Black	MR065026EAB2
	6W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	White	MR065026EAW2
	6W (DC)	Φ49 x 49.8	5000	67	26	NO	GU5.3	Gray	MR065026EAG2
	6W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Black	MR065033EAB2
	6W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	White	MR065033EAW2
	6W (DC)	Φ49 x 49.8	5000	67	33	NO	GU5.3	Gray	MR065033EAG2
	6W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Black	MR065039EAB2
	6W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	White	MR065039EAW2
	6W (DC)	Φ49 x 49.8	5000	67	39	NO	GU5.3	Gray	MR065039EAG2
	6W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Black	MR0650K0EAB2
	6W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	White	MR0650K0EAW2
	6W (DC)	Φ49 x 49.8	5000	67	110	NO	GU5.3	Gray	MR0650K0EAG2
	6W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Black	MR065026AAB2
	6W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	White	MR065026AAW2
	6W (DC)	Φ49 x 49.8	5000	85	26	NO	GU5.3	Gray	MR065026AAG2
	6W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Black	MR065033AAB2
	6W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	White	MR065033AAW2
	6W (DC)	Φ49 x 49.8	5000	85	33	NO	GU5.3	Gray	MR065033AAG2
	6W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Black	MR065039AAB2
	6W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	White	MR065039AAW2
	6W (DC)	Φ49 x 49.8	5000	85	39	NO	GU5.3	Gray	MR065039AAG2
	6W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Black	MR0650K0AAB2
	6W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	White	MR0650K0AAW2
	6W (DC)	Φ49 x 49.8	5000	85	110	NO	GU5.3	Gray	MR0650K0AAG2

Order Direction

Model Number	Power	Dimension	Color Temperature	CRI	Beam Angle	Dimmer	End Cap	Appearance	Part Number
	(W)	(mm)	(K)		(°)				
AR-1012	12W	Φ111 x 63	5000	65	35	Yes	G53	Silver	AR125035CAP1
	12W	Φ111 x 63	5000	65	35	Yes	G53	Black	AR125035CAB1
	12W	Φ111 x 63	5000	80	35	Yes	G53	Silver	AR125035BAP1
	12W	Φ111 x 63	5000	80	35	Yes	G53	Black	AR125035BAB1
	12W	Φ111 x 63	4000	80	35	Yes	G53	Silver	AR124035BAP1
	12W	Φ111 x 63	4000	80	35	Yes	G53	Black	AR124035BAB1
	12W	Φ111 x 63	3500	80	35	Yes	G53	Silver	AR123535BAP1
	12W	Φ111 x 63	3500	80	35	Yes	G53	Black	AR123535BAB1
	12W	Φ111 x 63	3000	80	35	Yes	G53	Silver	AR123035BAP1
	12W	Φ111 x 63	3000	80	35	Yes	G53	Black	AR123035BAB1
	12W	Φ111 x 63	2700	80	35	Yes	G53	Silver	AR122735BAP1
	12W	Φ111 x 63	2700	80	35	Yes	G53	Black	AR122735BAB1

Contact us

- **China**

Add.: No.399,Jinxing Road,Jianghai District,Jiangmen,
Guangdong,P.R.China
Tel.: 400-810-9998
800-810-9998

- **United States**

DASCOM AMERICAS CORPORATION
421 West Main Street
Waynesboro
Virginia 22980-3606
USA
Tel.: +1 877 434-1377

- **Germany**

DASCOM Europe GmbH
Heuweg 3, D-89079 Ulm
Tel.: +49(0)731.2075.543

- **Hongkong**

Room 1811-1816A
Nan Fung Centre
264-298 Castle Peak Road
Tsuen Wan, New Territories, Hong Kong
Tel.: 852 2498 1507

- **Singapore**

DASCOM AP Pte. Ltd.
21 Bukit Batok Crescent
29-81 WCEGA Tower
Singapore 658065
Tel.: +65 6760.8833

For more information of SONARAY Products, Please read the catalogue of *COMPANY PROFILE* and *LIGHTING FOR INDUSTRIAL USE*.

