BEST

Simply the best



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Starts your Light of Life !

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BEST Simply the best

BEST Solid-State Lighting Co., Ltd specialized in developing and producing high quality lighting fixtures. Our major products lies on Outdoor Lighting which are characterized by their high waterproof and anti-oxidize standard and long operating service life. Our main aim is to provide architects, light planners and designers with another tool to help make their plans become a reality.

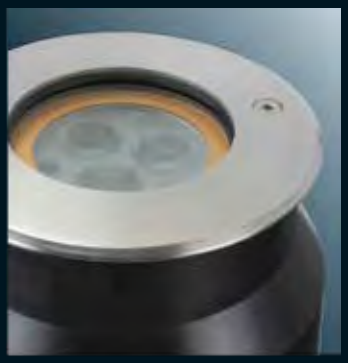
BEST Lighting features a variety of high quality LED lighting products cover In-ground Light, Spot Light, Recessed Underwater Light, Recessed Underwater Spot Light, Down Light, Strip Light, Cabinet Light and Ceiling Light. The lighting fixtures are manufactured in Taiwan and are environmentally friendly, energy efficient and cost effective using LED technology.

We at BEST Lighting will dedicate to the satisfaction of customers by providing high quality products and efficient services for the LED Lighting. In addition to our catalog offerings, you are highly welcomed to send us your suggestions to help us better service the LED Lighting development.









Outdoor lights — LED

Installed in the ground with a mounting sleeve
Well-withstand in harsh environment
Suitable for outdoors and indoors
Covered with a cold/heat resisted tempered glass

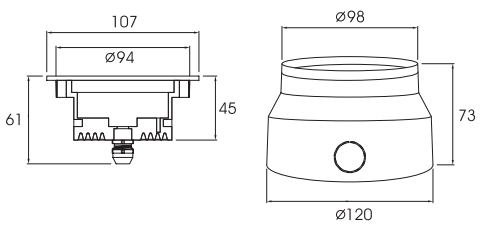




LED In-ground Light
BS-A01M3



Material	Molding shaped aluminum housing，powder coated
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	3 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	3.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ107 X H 61mm
Recessed Opening	ψ120mm
Weight	600 g
Accessory	PC Mounting sleeve

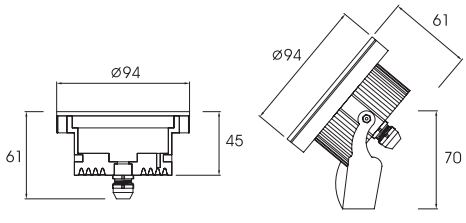




LED Ground Light
BS-A02B3



Material	Molding shaped aluminum housing，powder coated
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	3 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	3.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ94 X H 61mm
Recessed Opening	N / A
Weight	547 g
Accessory	304# Stainless Steel Bracket







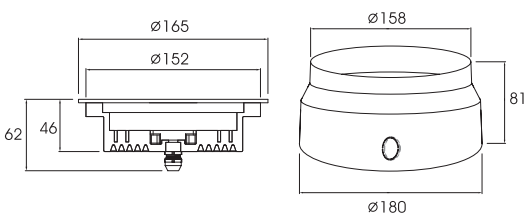
LED Ground Light
LED In-ground Light



LED In-ground Light
BS-A01M9



Material	Molding shaped aluminum housing，powder coated
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	9 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	12.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ165 X H 62mm
Recessed Opening	ψ180mm
Weight	1535 g
Accessory	PC Mounting sleeve

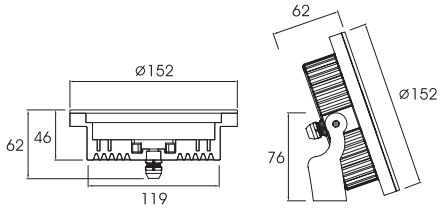


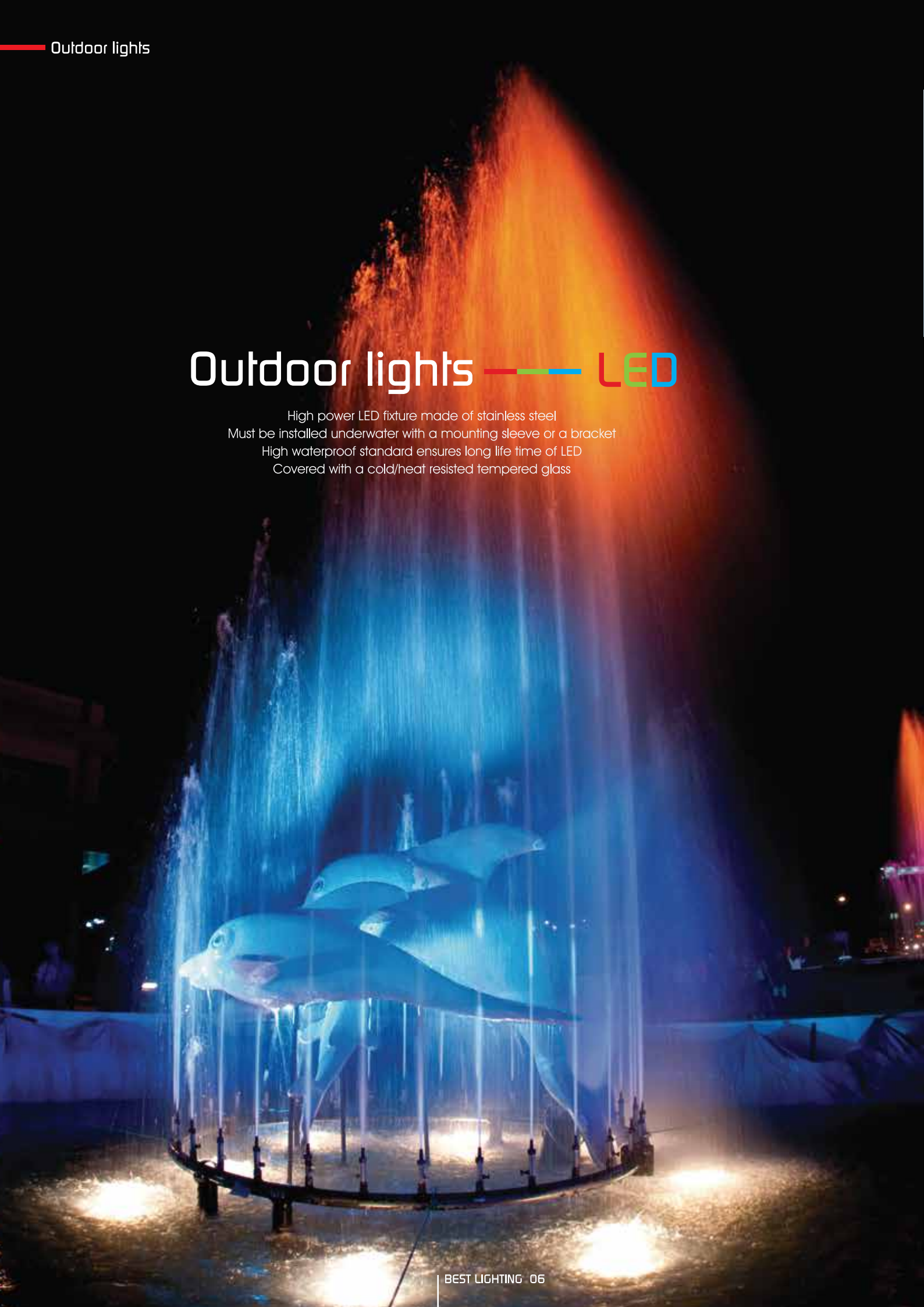


LED Ground Light
BS-A02B9



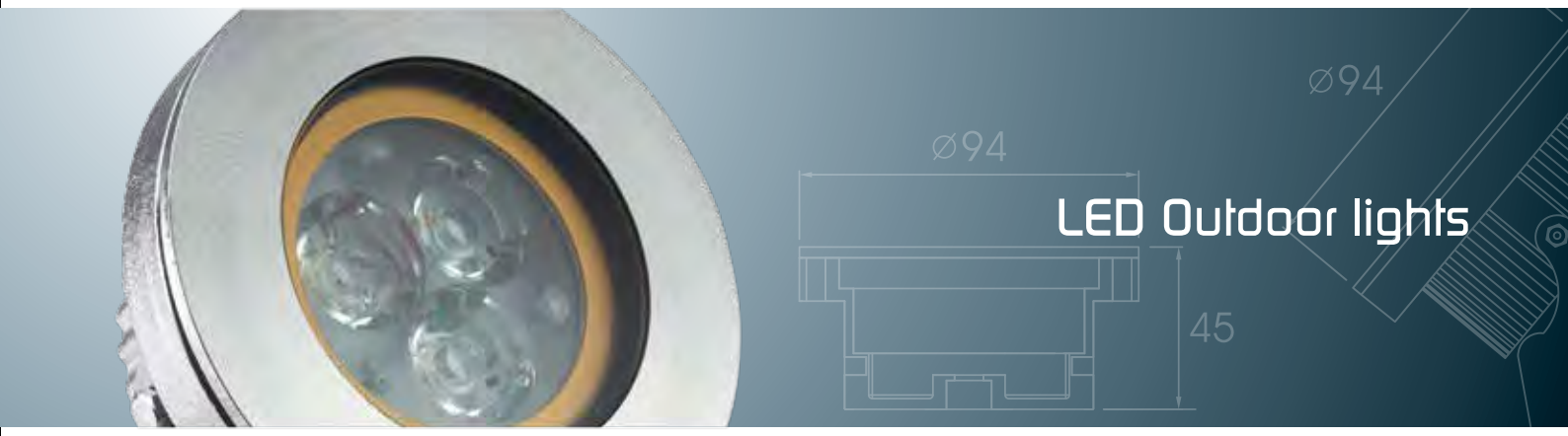
Material	Molding shaped aluminum housing，powder coated
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	9 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	12.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ152 X H 62mm
Recessed Opening	N / A
Weight	1402 g
Accessory	304# Stainless Steel Bracket





Outdoor lights —— LED

High power LED fixture made of stainless steel
Must be installed underwater with a mounting sleeve or a bracket
High waterproof standard ensures long life time of LED
Covered with a cold/heat resisted tempered glass



LED Outdoor lights



LED Recessed Underwater Light
BS-B01M3

30° 45° IP68 Ø120mm 1034 g
RGB R G B W WW Amber

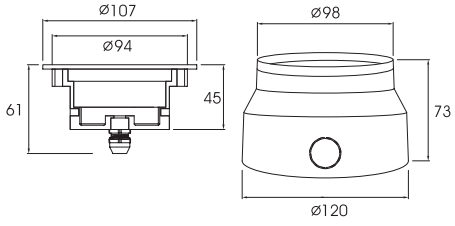
Material	Molding shaped 304# stainless steel housing
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	3 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	3.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ107 X H 61mm
Recessed Opening	ψ120mm
Weight	1034 g
Accessory	PC Mounting sleeve

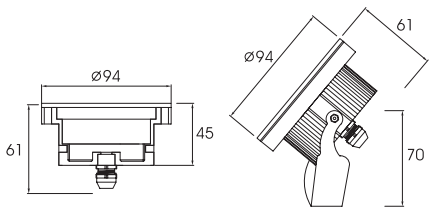


LED Underwater Spot Light
BS-B02B3

30° 45° IP68 982 g
RGB R G B W WW Amber

Material	Molding shaped 304# stainless steel housing
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	3 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	3.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ94 X H 61mm
Recessed Opening	N / A
Weight	982 g
Accessory	304# Stainless Steel Bracket

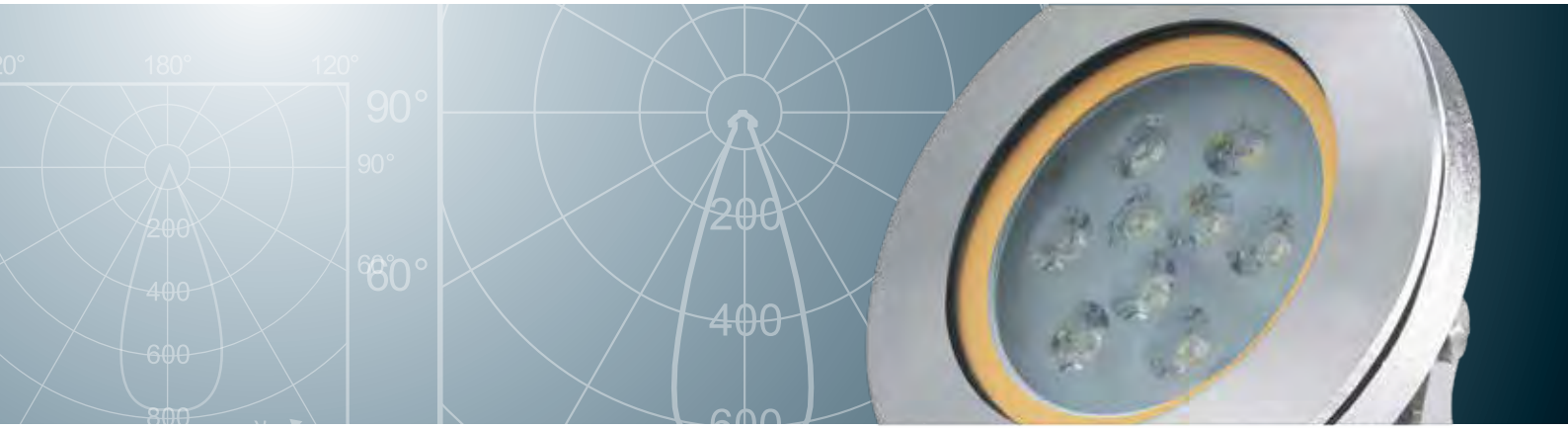








High power LED fixture made of stainless steel
Must be installed underwater with a mounting sleeve or a bracket
High waterproof standard ensures long life time of LED
Covered with a cold/heat resisted tempered glass

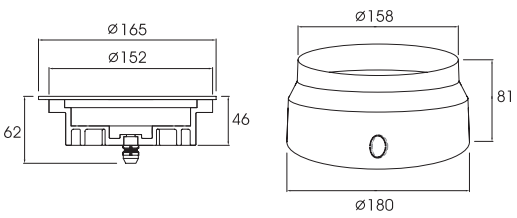




LED Recessed Underwater Light
BS-B01M9



Material	Molding shaped 304# stainless steel housing
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	9 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	12.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ165 X H 62mm
Recessed Opening	ψ180mm
Weight	2367 g
Accessory	PC Mounting sleeve

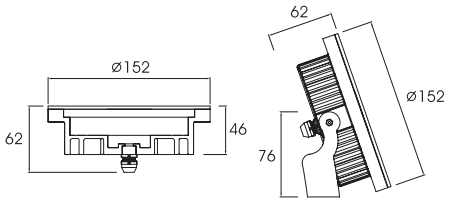




LED Underwater Spot Light
BS-B02B9



Material	Molding shaped 304# stainless steel housing
Front Ring	304# Stainless steel
Glass	T=8mm tempered glass
Protection Class	IP 68
Light Source	9 X 1 W RGB/R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	12.6 W
Input Voltage	12V DC
Beam Angle	30° / 45°
Dimensions	ψ152 X H 62mm
Recessed Opening	N / A
Weight	2241 g
Accessory	304# Stainless Steel Bracket









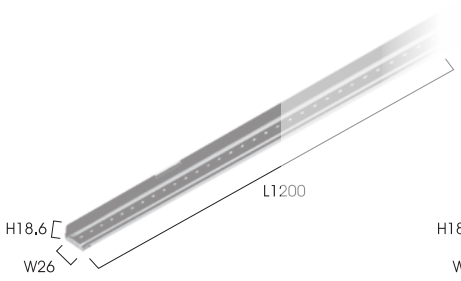
Outdoor lights — LED



LED Waterproof Strip Light BS-E01



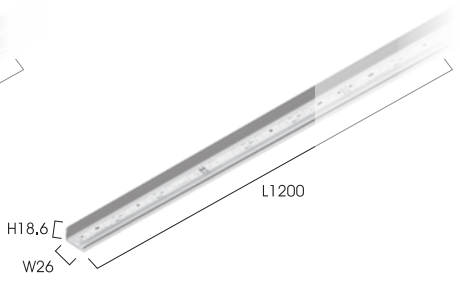
Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED ψ5 X 96 / 120cm W / WW
Color Temperature	N/A
CRI	N/A
Luminous Efficiency	N/A
Power Consumption	8W
Input Voltage	24V DC
Beam Angle	120°
Dimensions	L1200mm X W26mm X H18.6mm
Weight	716 g
Bracket	304# Stainless steel



LED Waterproof Strip Light BS-E02



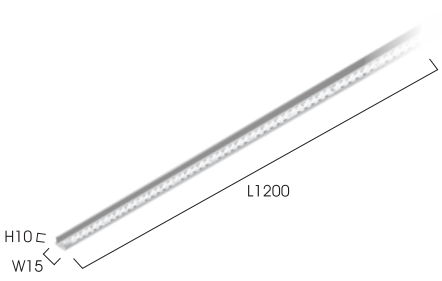
Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED 5050 X 48 / 120cm RGB / W / WW
Color Temperature	N/A
CRI	N/A
Luminous Efficiency	N/A
Power Consumption	12W
Input Voltage	24V DC
Beam Angle	120°
Dimensions	L1200mm X W26mm X H18.6mm
Weight	692 g
Bracket	304# Stainless steel



LED Strip Light BS-E03



Material	Extruded and anodized aluminum
Protection Class	N/A
Light Source	LED 3528 X 168 / 120cm W/WW
Color Temperature	N/A
CRI	N/A
Luminous Efficiency	N/A
Power Consumption	17W
Input Voltage	24V DC
Beam Angle	120°
Dimensions	L1200mm X W15mm X H10mm
Weight	123 g
Bracket	304# Stainless steel

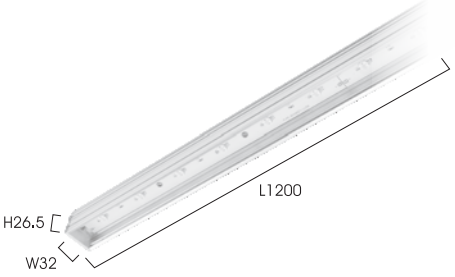




LED Waterproof Strip Light
BS-E04



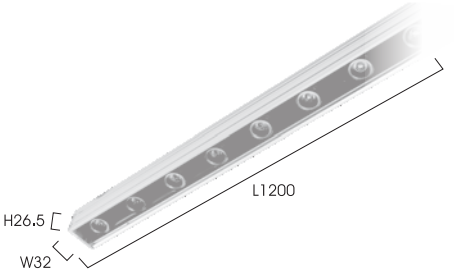
Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED 1W X 24 / 120cm R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	28W
Input Voltage	24V DC
Beam Angle	120°
Dimensions	L1200mm X W32mm X H26.5mm
Weight	1220 g
Bracket	304# Stainless steel



LED Waterproof Strip Light (With Lens)
BS-E04R



Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED 1W X 24 / 120cm R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	28W
Input Voltage	24V DC
Beam Angle	15°/45°
Dimensions	L1200mm X W32mm X H26.5mm
Weight	1326 g
Bracket	304# Stainless steel





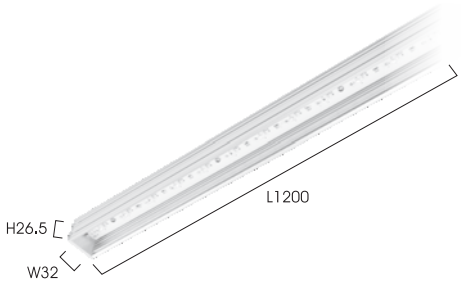
Outdoor lights

Environmentally friendly
Easy to install

LED Full Color Waterproof Strip Light
BS-E05



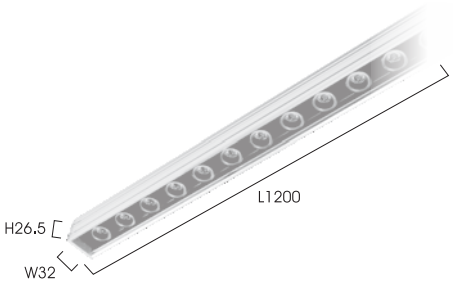
Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED 1W X 36 / 120cm RGB
Color Temperature	W 5500 – 6000K
	WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	42W
Input Voltage	24V DC
Beam Angle	120°
Dimensions	L1200mm X W32mm X H26.5mm
Weight	1170 g
Bracket	304# Stainless steel



LED Full Color Waterproof Strip Light
(With Lens)
BS-E05R



Material	Extruded and anodized aluminum
Protection Class	IP 67
Light Source	LED 1W X 36 / 120cm RGB
Color Temperature	W 5500 – 6000K
	WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	42W
Input Voltage	24V DC
Beam Angle	15°/45°
Dimensions	L1200mm X W32mm X H26.5mm
Weight	1264 g
Bracket	304# Stainless steel











Outdoor lights



LED Spot Light
BS-K01



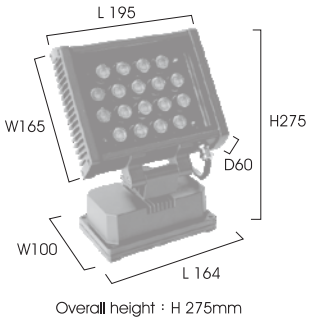
LED Spot Light
BS-K02



LED Cluster Light
BS-F01



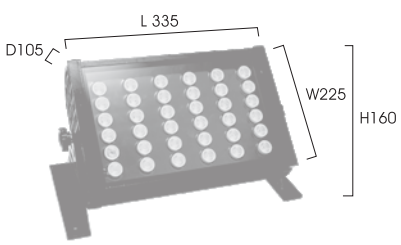
Material	Die casting aluminum powder coated
Cover	T=5mm tempered glass
Protection Class	IP 65
Light Source	LED 1W X 18 RGB R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	21.6W
Input Voltage	AC 100 ~ 240V
Beam Angle	15° / 45°
Dimensions	L195 X W165 X D60mm Overall height : H 275mm Base : L164 X W100 X H50mm
Weight	2070 g



Overall height : H 275mm

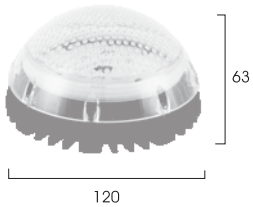


Material	Die casting aluminum
Cover	T=5mm tempered glass
Protection Class	IP 65
Light Source	LED 1W X 36 RGB R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	43.2W
Input Voltage	24V DC
Beam Angle	15° / 45°
Dimensions	L335 X W225 X D105mm Overall height : H 160mm
Weight	4235 g (exclude bracket)





Material	Die casting aluminum
Cover	Engineering plastic (PC)
Protection Class	IP 66
Light Source	ψ5mm X 24 or ψ5050 X 12 RGB / W / WW
Color Temperature	N/A
CRI	N/A
Luminous Efficiency	N/A
Power Consumption	3W
Input Voltage	24V DC
Beam Angle	140°
Dimensions	120 X 63mm
Weight	276 g







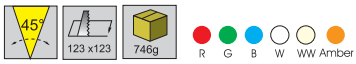


Indoor lights — LED

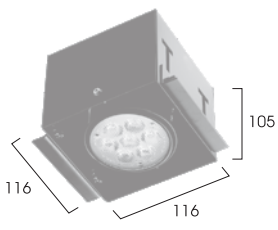




LED Recessed Ceiling Light
BS-J01



Material	Iron plate
Light Source	LED 1W X 7 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	8.4W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	116 X 116 X 105mm
Recessed Opening	123 X 123mm
Weight	746 g

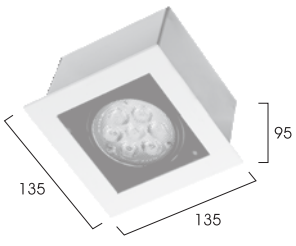




LED Recessed Ceiling Light
BS-J01R



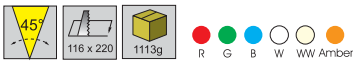
Material	Iron plate
Light Source	LED 1W X 7 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	8.4W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	135 X 135 X 95mm
Recessed Opening	125 X 125mm
Weight	775 g



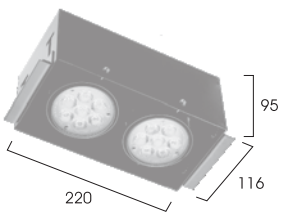




LED Recessed Ceiling Light
BS-J02



Material	Iron plate
Light Source	LED 7W X 2 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	16.8W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	116 X 220X 95mm
Recessed Opening	116 X 220 mm
Weight	1113 g

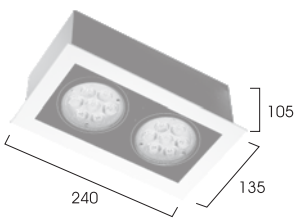




LED Recessed Ceiling Light
BS-J02R



Material	Iron plate
Light Source	LED 7W X2 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	16.8W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	135 X 240 X 105mm
Recessed Opening	125 X 220 mm
Weight	1262 g



LED Recessed Ceiling Light

Suitable for all type of ceilings
Easy installation

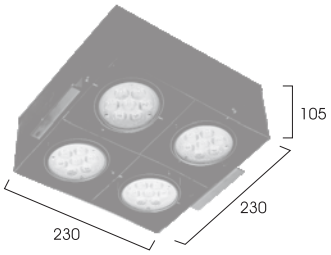




LED Recessed Ceiling Light
BS-J04



Material	Iron plate
Light Source	LED 7W X 4 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	33.6W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	230 X 230 X 105mm
Recessed Opening	230 X 230mm
Weight	2430 g

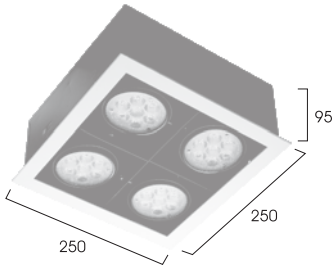


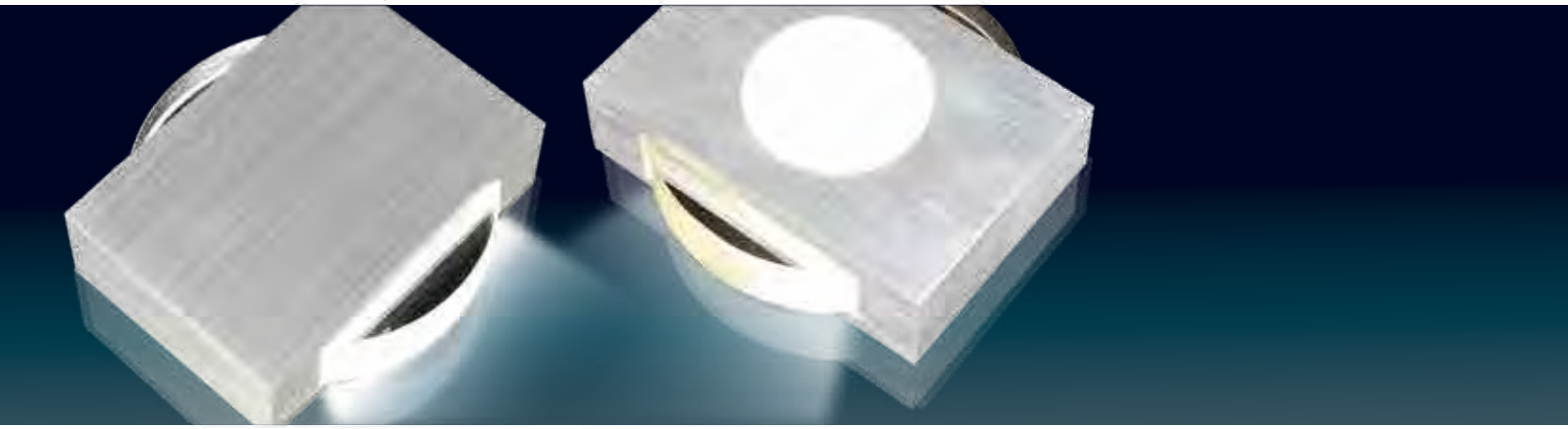


LED Recessed Ceiling Light
BS-J04R



Material	Iron plate
Light Source	LED 7W X 4 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	33.6W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	250 X 250 X 95mm
Recessed Opening	230 X 230mm
Weight	2515 g



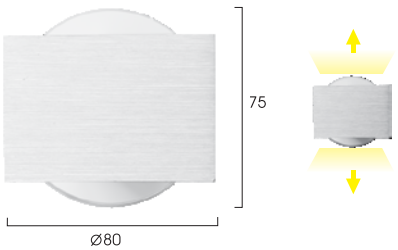




LED Recessed Wall Light
BS-G01



Material	Extruded aluminum
Cover	Molding shaped 75mm glass processing
Light Source	LED 1W X 1 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	1.2W
Input Voltage	AC 100 ~ 240V
Dimensions	ψ80X 75mm
Recessed Opening	ψ45mm
Weight	244 g

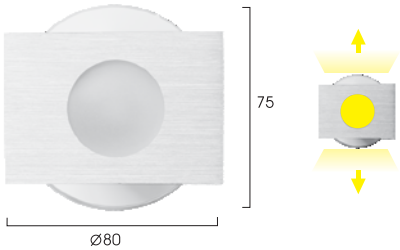




LED Recessed Wall Light
BS-G02



Material	Extruded aluminum
Cover	Molding shaped 75mm glass processing
Light Source	LED 1W X 1 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	1.2W
Input Voltage	AC 100 ~ 240V
Dimensions	ψ80X 75mm
Recessed Opening	ψ45mm
Weight	247 g



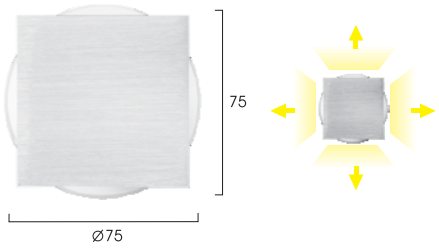




LED Recessed Wall Light
BS-G03



Material	Extruded aluminum
Cover	Molding shaped 75mm glass processing
Light Source	LED 1W X 1 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	1.2W
Input Voltage	AC 100 ~ 240V
Dimensions	ψ75 X 75mm
Recessed Opening	ψ45mm
Weight	227 g

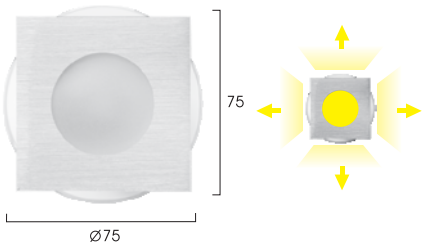




LED Recessed Wall Light
BS-G04



Material	Extruded aluminum
Cover	Molding shaped 75mm glass processing
Light Source	LED 1W X 1 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	1.2W
Input Voltage	AC 100 ~ 240V
Dimensions	ψ75 X 75mm
Recessed Opening	ψ45mm
Weight	233 g



LED Recessed Down Light

Environmentally friendly
Easy to install

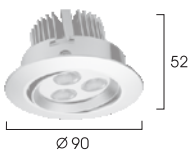




LED Recessed Down Light
BS-G05



Material	Die Casting aluminum / extruded aluminum heat sink
Cover	N / A
Light Source	LED 1W X 3 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	3.6W
Input Voltage	AC 100 ~ 240V
Beam Angle	15°/ 45°
Dimensions	ψ90 X 52mm
Recessed Opening	ψ75mm
Weight	177 g





LED Recessed Down Light
BS-G06



Material	Die Casting aluminum / extruded aluminum heat sink
Cover	N / A
Light Source	LED 1W X 7 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	8.4W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	ψ123 X 50mm
Recessed Opening	ψ84mm
Weight	304 g

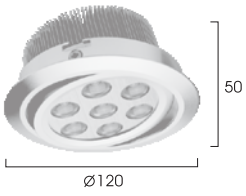




LED Recessed Down Light
BS-G07



Material	Die Casting aluminum / extruded aluminum heat sink
Cover	N / A
Light Source	LED 1W X 7 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	8.4W
Input Voltage	AC 100 ~ 240V
Beam Angle	15°/ 45°
Dimensions	ψ120 X 50mm
Recessed Opening	ψ108mm
Weight	476 g



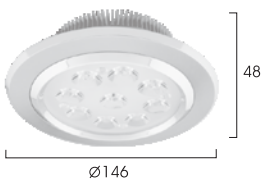




LED Recessed Down Light
BS-G08



Material	Die Casting aluminum / extruded aluminum heat sink
Cover	Molding shaped acrylic processing
Light Source	LED 1W X 9 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	10.8W
Input Voltage	AC 100 ~ 240V
Beam Angle	30°
Dimensions	ψ146 X 48mm
Recessed Opening	ψ135mm
Weight	548 g

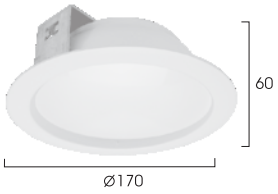




LED Recessed Down Light
BS-G09



Material	Molding shaped aluminum
Cover	Nano PC Cover
Light Source	LED 1W X 9 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100Lm/W (White)
Power Consumption	10.8W
Input Voltage	AC 100 ~ 240V
Beam Angle	140°
Dimensions	ψ170 X 60mm
Recessed Opening	ψ152mm
Weight	213 g





LED Recessed Down Light
BS-G10



Material	Die Casting aluminum / extruded aluminum heat sink
Cover	N / A
Light Source	LED 1W X 7 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	8.4W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	ψ111 X 50mm
Recessed Opening	N / A
Weight	259 g





Indoor lights



LED Cabinet Light
BS-H01

45° 57g R G B W WW Amber

Material	6063 extruded aluminum CNC processing
Light Source	LED 1W X 1 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	1.2W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	H 41mm
Weight	57 g





LED Cabinet Light
BS-H02

45° 272g R G B W WW Amber

Material	Extruded aluminum
Light Source	LED 1W X 5 R/G/B/W/WW/Amber
Color Temperature	W 5500 – 6000K WW 2850 – 3050K
CRI	Ra>75 or Ra>80
Luminous Efficiency	100 Lm/W (White)
Power Consumption	6W
Input Voltage	AC 100 ~ 240V
Beam Angle	45°
Dimensions	H 220mm
Weight	272 g

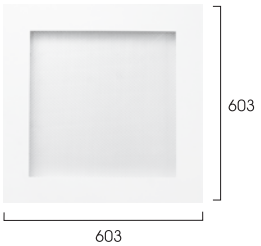




LED T Bar
BS-T01

5520g W WW

Material	SECC
Cover	PS Diffuser
Light Source	LED 3528 / 576 PCS W / WW
Dimensions	L 603 X W 603 X H 35 mm
Power Consumption	46W
Input Voltage	AC 100 ~ 240V
Weight	5520 g



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