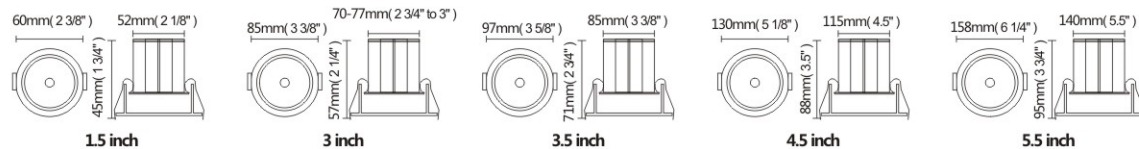


FLAT CONE AND DIRECTIONAL



Model	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
15C1031	COB	5	100-130V 100-277V 100-347V	90	12°/24°/38°	Ra90	2700-6000	50000	Yes
3C1031	COB	7		90	24°/38°/50°	Ra90	2700-6000	50000	Yes
35C1031	COB	12		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
45C1031	COB	20		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
55C1031	COB	24		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
55C1031	COB	30		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes



Spotlights Series

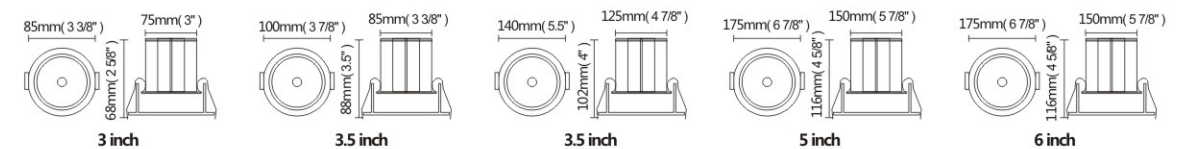
LIPAI's movable downlights can make single CCT, 3CCT and 5 CCT adjustable with isolated flicker-free metal drivers, available to Triac dimmable, 120-277/347V 0-10V dimmable. There're multiple cut out, color, shape, wattages and design available to meet your demands. Air Tight and IC Rated. Easy installation for remodel and new constructions can save some money and labour. It's a mature, flexible and widely used product series, which can deal with challenges of lighting performance criteria for high-end hospitality, residential projects and hotels etc.



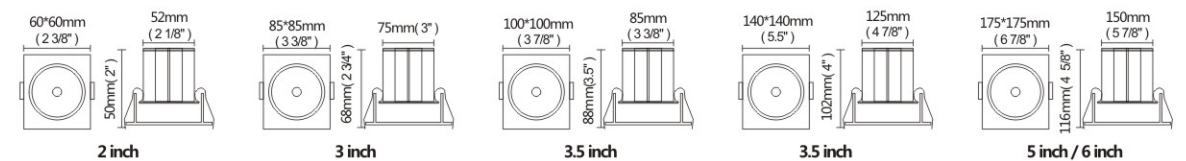
DEEP CONE AND DIRECTIONAL



Model	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
3C1031B	COB	7	100-130V 100-277V 100-347V	90	24°/38°/50°	Ra90	2700-6000	50000	Yes
35C1031B	COB	12		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
35C1031B	COB	20		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
5C1031B	COB	24		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
6C1031B	COB	30		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes



Model	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
LP-2F1031B	COB	5	100-130V 100-277V 100-347V	90	12°/24°/38°	Ra90	2700-6000	50000	Yes
LP-3C1031B	COB	7		90	24°/38°/50°	Ra90	2700-6000	50000	Yes
LP-35C1031B	COB	12		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
LP-35C1031B	COB	20		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
LP-5C1031B	COB	24		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes
LP-6C1031B	COB	30		90	15°/24°/38°/60°	Ra90	2700-6000	50000	Yes



ULTRA THIN ANTI-GLARE DOWNLIGHT



Multiple Color



Heat Dissipation



Multiple Beam Angle



Anti Glare



High-end Aluminum



Multiple Lens



Anti-glare Design



15° Light focusing

24° Wall Washing

36° Light Arc

50° Light Flooding



Aluminum, Good Heat Dissipation
Longer Lifespan



REFLECTORS



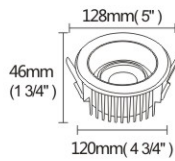
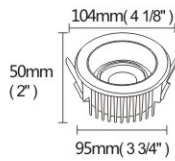
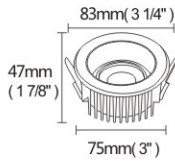
LENS



HONEY COMB



Model	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
3C1034	COB	9-12	100-130V	90	15°/24°/36°/50°	Ra90	2700-6000	50000	Yes
4C1034	COB	12-15	100-277V	90	15°/24°/36°/50°	Ra90	2700-6000	50000	Yes
5C1034	COB	18-24	100-347V	90	15°/24°/36°/50°	Ra90	2700-6000	50000	Yes



Optical Reflector



Shiny Black



Shiny White



Shiny Silver



Matt Silver



Rose Golden



Matt Black



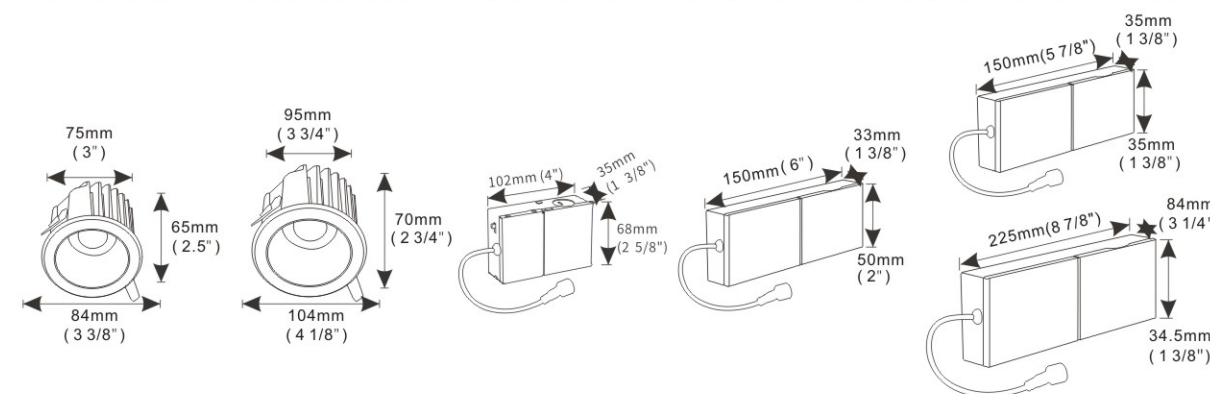
LED Downlight - -3C1035



Aluminum, good heat dissipation, longer lifespan



Model	Size	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
3C1035	3inch	COB	12/15	100-130V 100-277V	90	15°/24°/36°/45°	Ra80/Ra90	2700-6000	50000	Yes
4C1035	4inch	COB	15/20	100-347V	90	15°/24°/36°/45°	Ra80/Ra90	2700-6000	50000	Yes



Optical Reflector



Matt Black



Matt Silver



Shiny Silver

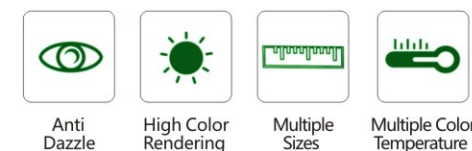
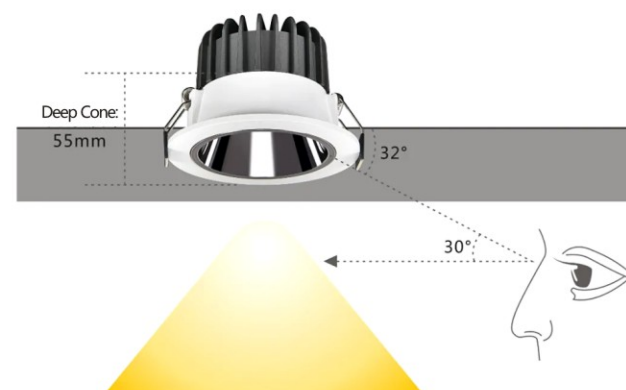
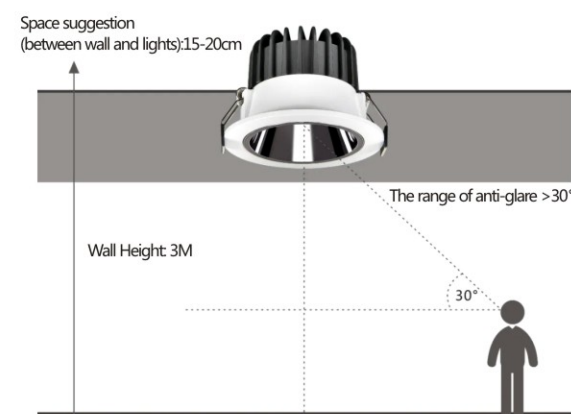
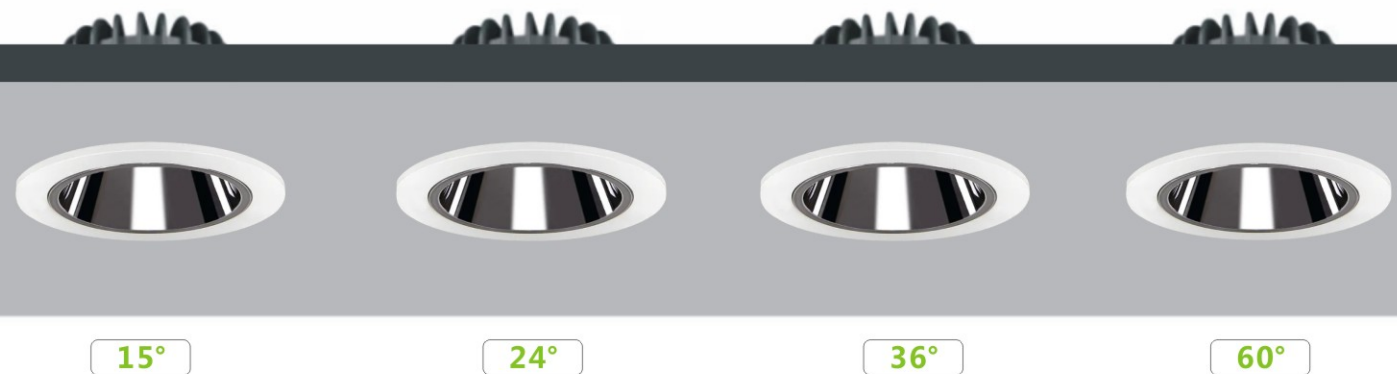


Shiny Black



EMBEDDED ANTI-GLARE LAMP

ONE DIE CASTING ALUMINUM DESIGN
MEET DIFFERENT NEEDS



Model	Size	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
3C1036	3inch	COB	12		90	15°/24°/36°/60°	Ra80/Ra90	2700-6000	50000	Yes
4C1036	4inch	COB	15	100-130V 100-277V	90	15°/24°/36°/60°	Ra80/Ra90	2700-6000	50000	Yes
5C1036	3inch	COB	24	100-347V	90	15°/24°/36°/60°	Ra80/Ra90	2700-6000	50000	Yes
6C1036	4inch	COB	36		90	15°/24°/36°/60°	Ra80/Ra90	2700-6000	50000	Yes



Optical Reflector



Matt White



Shiny Black



Shiny Silver



Rose Gold



1" 3" 4" 6" 8" TRIM CHANGEABLE
LED DOWNLIGHT



INTERCHANGEABLE TRIMS
ROUND OR SQUARE

- Adjustable -
LP-2B1037



- Fixed -

- Anti-Glare Adjustable -



Model	Size(mm)	Cut out(mm)	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
2C1037	64*H73	55	COB	7		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
3C1037	85*H91	80	COB	12	100-130V 100-277V	90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
4C1037	105*H120	95	COB	20	100-347V	90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
4FC1037	85*85*H91	80*80	COB	12		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes



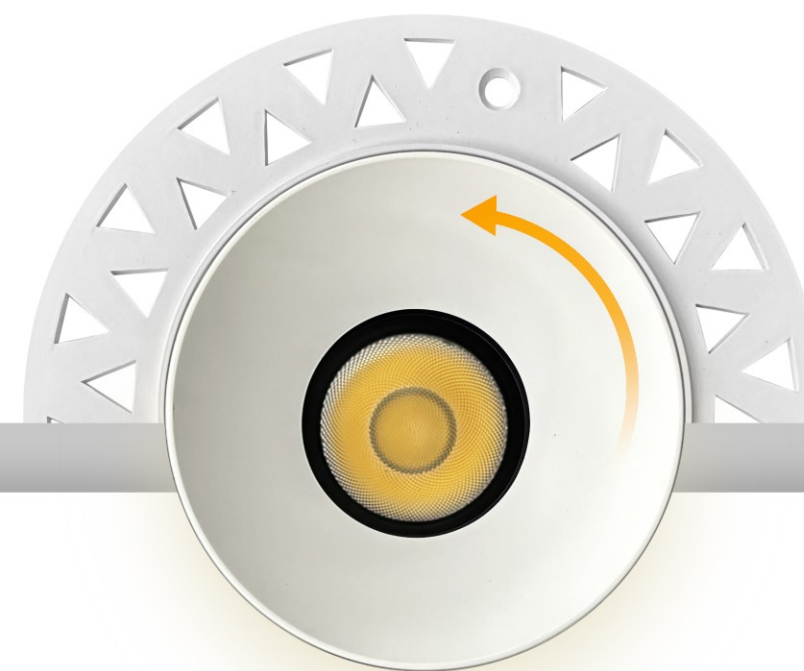
Model	Size(mm)	Cut out(mm)	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
2B1037	64*H74	55	COB	7		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
3B1037	85*H89	80	COB	12		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
4B1037	105*H123	95	COB	20	100-130V 100-277V 100-347V	90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
3BF1037	85*85*H93	80*80	COB	12		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
6F1037	157*55*H93	150*80	COB	2*12		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes
8F1037	230*85*H93	220*80	COB	3*12		90	13°/24°/38°/60°	Ra80/Ra90	2700-6000	50000	Yes



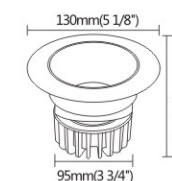
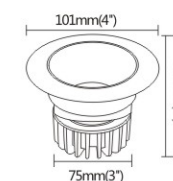
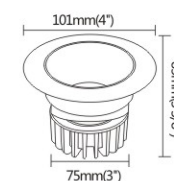
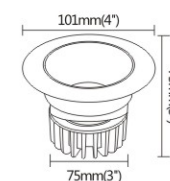
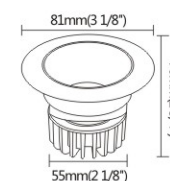


1" 3" 4" LED TRIMLESS DOWN LIGHT

Lipai Trimless Downlight Suitable To Residential Settings, Available To Multiple Color Reflector With A Mud-in Trimless Look.



Model	Size	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
2C1038	2inch	COB	8	100-130V 100-277V 100-347V	90/100	15°/24°/36°	Ra90	2700-6000	50000	Yes
3C1038	3inch	COB	8		90/100	15°/24°/36°	Ra90	2700-6000	50000	Yes
3C1038	3inch	COB	12		90/100	15°/24°/36°	Ra90	2700-6000	50000	Yes
3C1038	3inch	COB	15		90/100	15°/24°/36°	Ra90	2700-6000	50000	Yes
4C1038	4inch	COB	20		90/100	15°/24°/36°	Ra90	2700-6000	50000	Yes



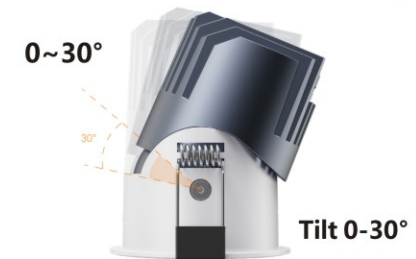
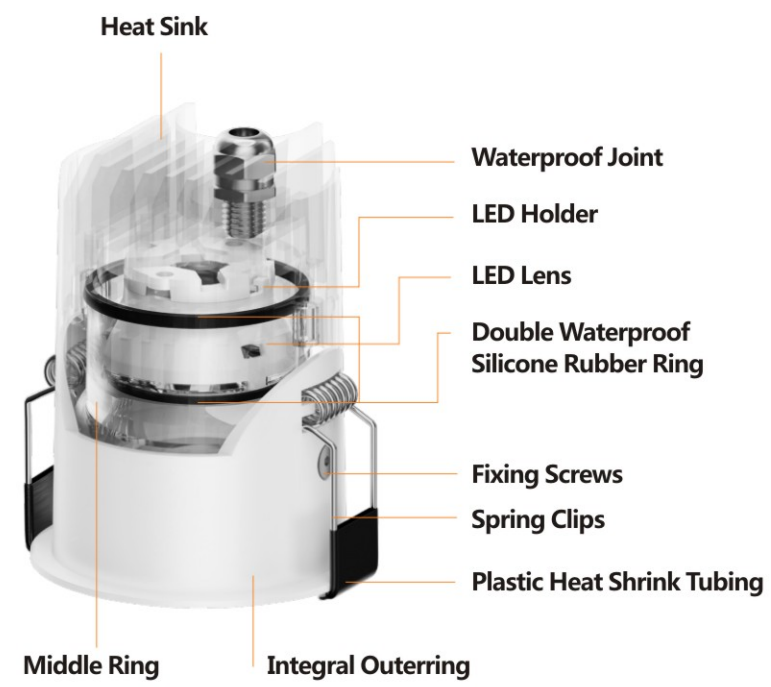
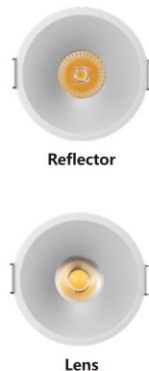
Optical Reflector



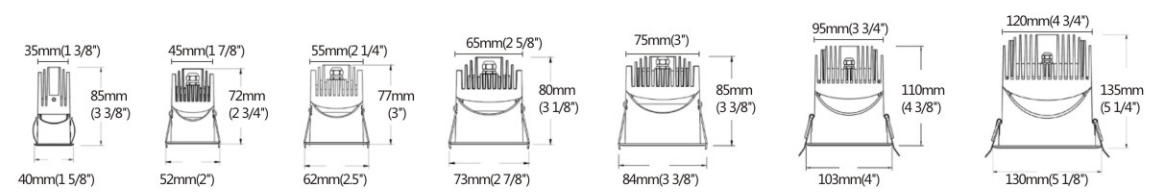


IP65
Waterproof

1" 2" 3" 4" 5" LED IP65 WATERPROOF DOWNLIGHT

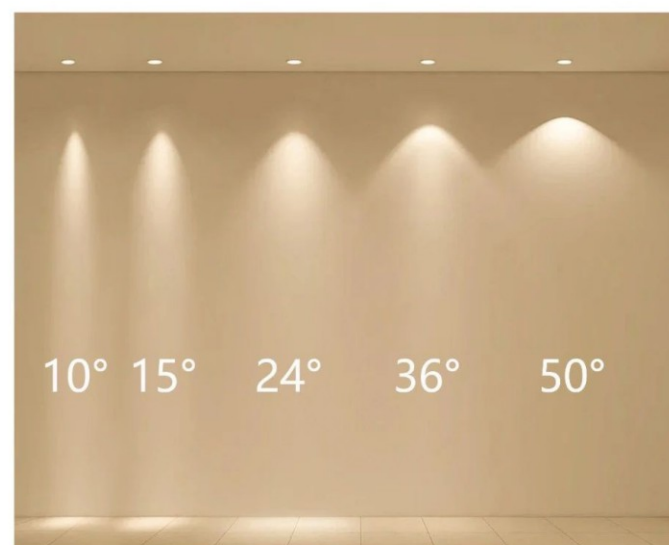


Model	LED Chips	Watt(W)	Input Voltage	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
15C1039	COB	7	100-130V 100-277V 100-347V	90/100	10°/15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
24C1039	COB	7		90/100	10°/15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
2C1039	COB	9		90/100	10°/15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
35C1039	COB	12		90/100	10°/15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
3C1039	COB	15		90/100	10°/15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
4C1039	COB	28		90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
5C1039	COB	35		90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes





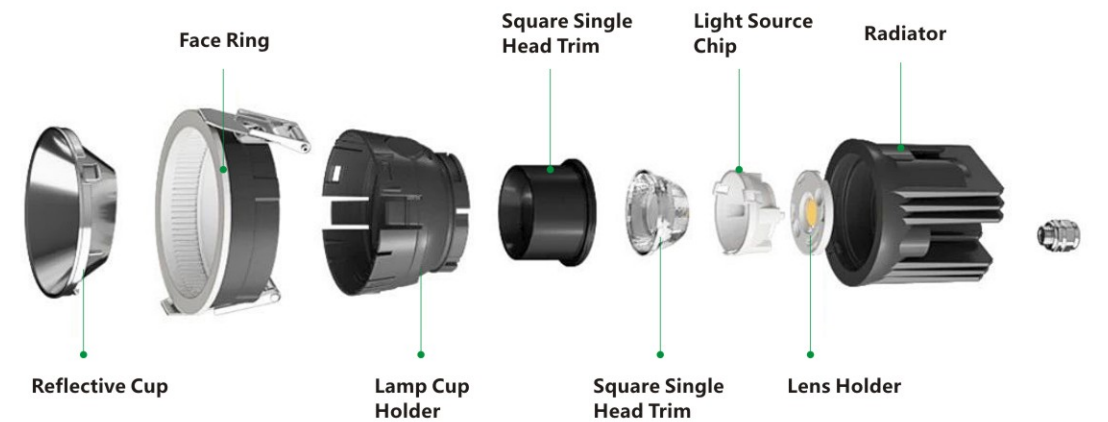
1" 3" 3.5" 4" 5" HIGH QUALITY IP65 WATERPROOF LED DOWNLIGHT



10° 15° 24° 36° 50°

Optional Angle

Multiple Beam Angles Can Be Selected To Meet Different Lighting Space Requirements



INTERCHANGEABLE TRIMS ROUND OR SQUARE



Trim



Round Trim



Round Trimless Trim



Square Single Head Trim



Square Single Head Trimless Trim



Square Double Head Trim



Square Double Head Trimless Trim

Reflectors



Rose Golden



Chrome



Shiny Black



Silver



Matt Black



Matt Black



Round



Oval



Polarizing Cup

Optical Accessories



Honeycomb



Linear



Single Asymmetric

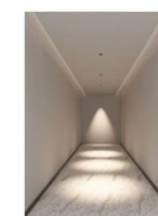


Double Asymmetric

Filters Effect



The Effect Of Different Angle With Different Filters



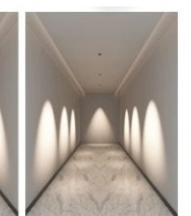
24° Lighting Focusing



24° Lighting Flooding



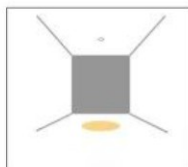
24° Lighting Unilateral



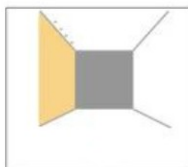
24° Lighting Bilateral



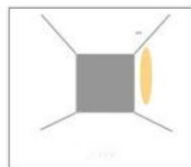
1" 3" 3.5" 4" 5" HIGH QUALITY IP65 WATERPROOF LED DOWNLIGHT



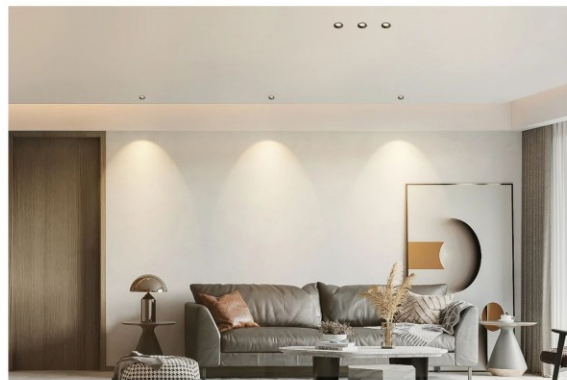
Lighting Down



Wall Washing



Lighting Adjustable



LP-1C1042



LP-1C1042-A



LED Downlight - -1C1042



Model	Size(mm)	Cut out(mm)	Watt(W)	Input Voltage	LED Chips	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
LP-1C1042	65*H95	55	9-12	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-2C1042	82*H99	75	12-15		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-4C1042	105*H113	95	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-1C1042-A	88*H95	95	9-12		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-2C1042-A	108*H99	115	12-15	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-4C1042-A	128*H113	145	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes

LP-1C1042-C



LP-1C1042-D



Model	Size(mm)	Cut out(mm)	Watt(W)	Input Voltage	LED Chips	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
LP-1C1042-C	65*65*H101	58*55	9-12	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-3C1042-C	85*85*H109	78*75	12-15		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-4C1042-C	105*105*H126	98*95	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-1C1042-D	112*65*H101	58*55	9-12		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-3C1042-D	146*75*H109	78*75	12-15	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
LP-4C1042-D	166*105*H126	98*95	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes

LP-1C1042-E



LP-1C1042-F



Model	Size(mm)	Cut out(mm)	Watt(W)	Input Voltage	LED Chips	Efficacy lm/w	Beam Angle	CRI	Color Temp(K)	Lifespan(hrs)	Dimmable
1C1042-E	115*65*H101	105*58	9-12	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
3C1042-E	115*75*H109	145*78	12-15		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
4C1042-E	196*105*H126	185*98	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
1C1042-F	175*65*H101	110*55	9-12		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
2C1042-F	216*75*H109	150*75	12-15	100-130V 100-277V 100-347V	COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes
4C1042-F	256*105*H126	190*95	25-28		COB	90/100	15°/24°/36°/55°	Ra90	2700-6000	50000	Yes