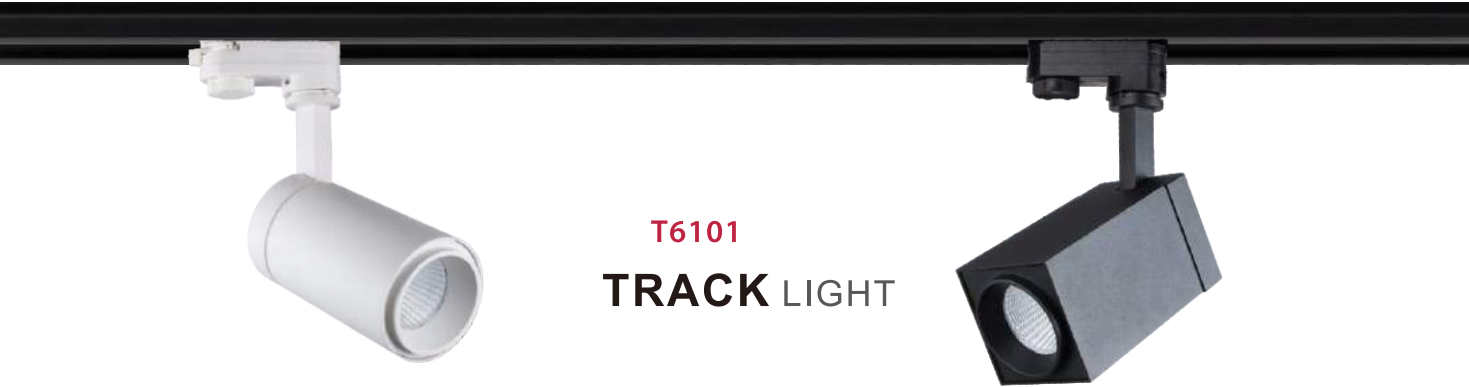




LED
Down
Light series

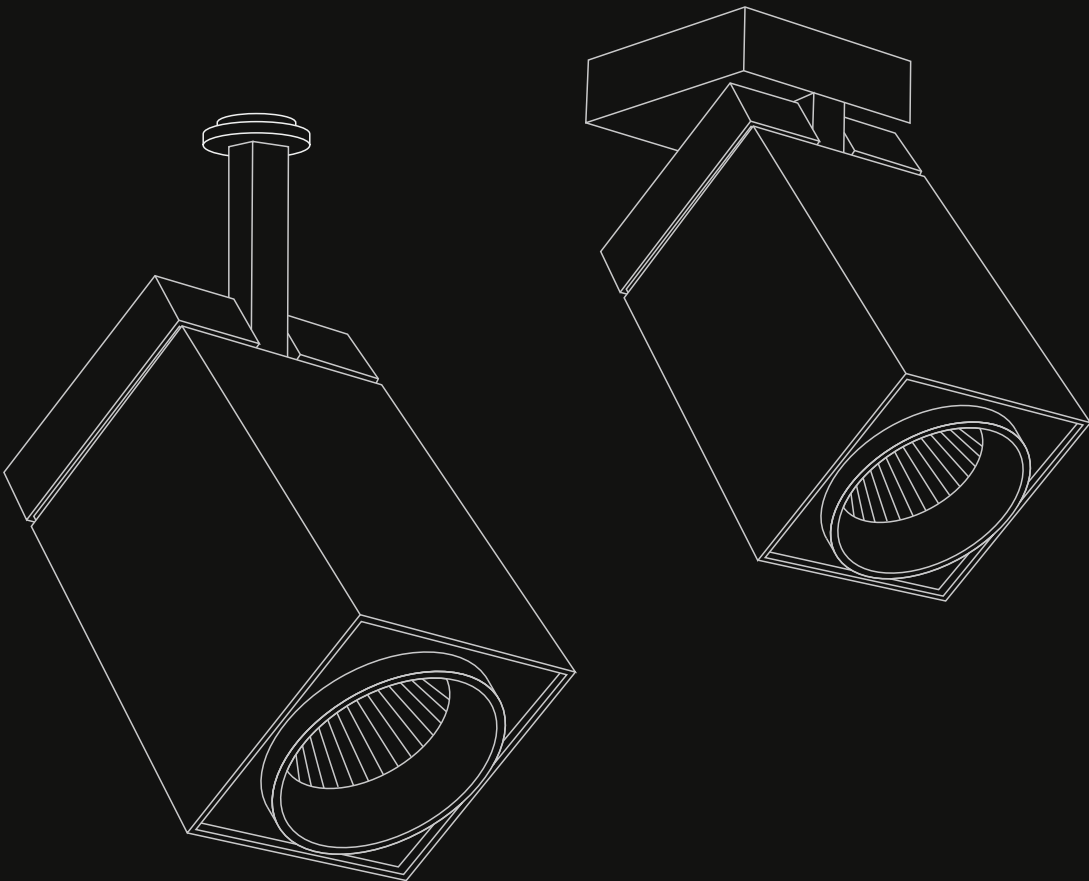


PATENTED
PRODUCT



○ ROUND

□ SQUARE



& SURFACE DOWNLIGHT
& TRACK LIGHT

The Design of the Light for Dual Purpose

TECHNICAL PARAMETER							
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm)		
					TRACK	SURFACE	
T6101R 6101R	10W	800-900LM	≥80	15° 24° 38° 45°	66×58×178	ø58×100	
T6101R 6101R	20W	1600-1800LM	≥80	15° 24° 38° 45°	80×73×228	ø73×135	
T6101R 6101R	30W	2400-2700LM	≥80	15° 24° 38° 45°	100×93×265	ø93×158	
T6101S 6101S	10W	800-900LM	≥80	15° 24° 38° 45°	66×58×178	58×58×100	
T6101S 6101S	20W	1600-1800LM	≥80	15° 24° 38° 45°	80×73×228	73×73×135	
T6101S 6101S	30W	2400-2700LM	≥80	15° 24° 38° 45°	100×93×265	93×93×158	



Application scenarios

- Market
- Library
- Show Room
- Restaurant
- More....



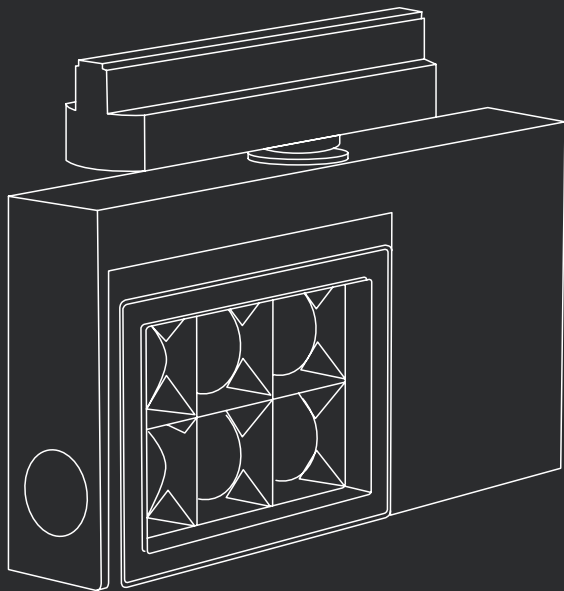
T6102
TRACK LIGHT

POWERED BY
OSRAM
TRIDONIC



TRACK LIGHT
Magic BOX

PATENTED PRODUCT



SHE
IS LIGHT, SHE IS
MORE THAN
A LIGHT



ZR-T6102i-30W

- MATT WHITE
- MATT BLACK



ZR-T6102-30W

- MATT WHITE
- MATT BLACK

ZR-T6102-2×30W

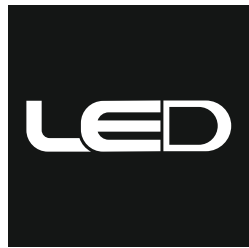
- MATT WHITE
- MATT BLACK



TECHNICAL PARAMETER					
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)
ZR-T6102i	30W	2400LM	≥80	15° 24° 38° 50°	190×45×170
ZR-T6102	30W	2400LM	≥80	15° 24° 38° 50°	240×45×160
ZR-T6102	2×30W	4800LM	≥80	15° 24° 38° 50°	405×45×160



Application scenarios
-Museum



3010
SURFACE DOWNLIGHT



SURFACE
DOWNLIGHT
350° Rotated Functional



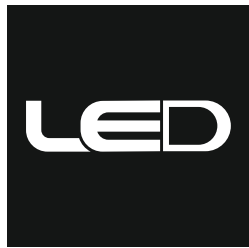
ROUND

SQUARE



TECHNICAL PARAMETER

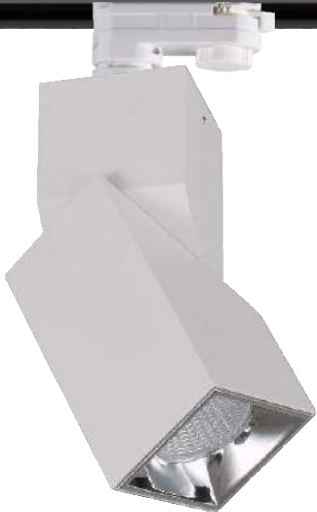
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
3010S	12W	960-1080LM	≥80	15°/24°/38°	65×65×180	∅20
3010RA	12W	960-1080LM	≥80	15°/24°/38°	∅65×180	∅20
3010RB	12W	960-1080LM	≥80	15°/24°/38°	∅65×170	∅20



T3010
TRACK LIGHT



TRACK LIGHT
350° Rotated Functional



ROUND

SQUARE



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)
T3010S	12W	960-1080LM	≥80	15°/24°/38°	65×65×215
T3010RA	12W	960-1080LM	≥80	15°/24°/38°	∅65×215
T3010RB	12W	960-1080LM	≥80	15°/24°/38°	∅65×205



L001
L002A
LINEAR LIGHT
SERIES



LASER BLADE
L001

- MATT WHITE
- MATT BLACK



WALL WASHING
L002

- MATT WHITE
- MATT BLACK



POWERED BY
CREE | OSRAM

TECHNICAL PARAMETER						
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
L001	3W	150-180Lm	≥80	15°/30°/45°	45x45x47	38x38
L001	6W	300-360Lm	≥80	15°/30°/45°	76x45x47	70x38
L001	9W	450-540Lm	≥80	15°/30°/45°	106x45x47	100x38
L001	12W	600-720Lm	≥80	15°/30°/45°	147x45x47	140x38
L001	24W	1200-1440Lm	≥80	15°/30°/45°	281x45x47	274x38
L001	36W	1800-2160Lm	≥80	15°/30°/45°	413x45x47	406x38
L002	12W	960-1080Lm	≥80	90°	147x45x47	140x38
L002	24W	1920-2160Lm	≥80	90°	281x45x47	274x38
L002	36W	2880-3240Lm	≥80	90°	413x45x47	406x38



C001
SURFACE
LINEAR LIGHT

S8 | POWERED BY
OSRAM

PATENTED
PRODUCT



C001-40W

- MATT WHITE
- MATT BLACK



C001-30W

- MATT WHITE
- MATT BLACK



C001-30W

- MATT WHITE
- MATT BLACK



C001-20W

- MATT WHITE
- MATT BLACK



TECHNICAL PARAMETER						
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
C001	20W	1600LM	≥80	15° 24° 38° 50°	272×77×55	ø25
C001	30W	2400LM	≥80	15° 24° 38° 50°	381×77×55	ø25
C001	40W	3200LM	≥80	15° 24° 38° 50°	547×77×55	ø25



L003
LINEAR LIGHT
SERIES

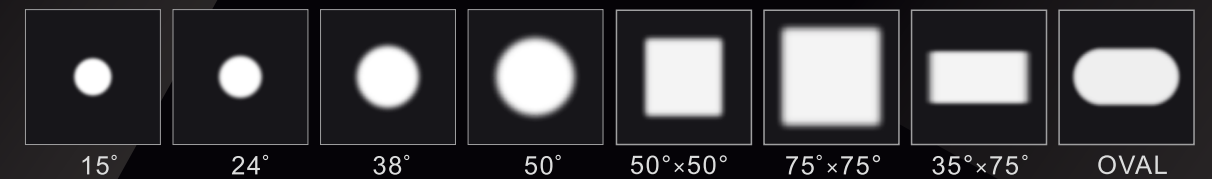


TECHNICAL PARAMETER						
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
L003	5W	400LM	≥80	15° 24° 38° 50°	55×55×45	50×50
L003	12W	960LM	≥80	15° 24° 38° 50°	130×55×45	125×50
L003	16W	1280LM	≥80	15° 24° 38° 50°	93×93×45	88×88
L003	20W	1600LM	≥80	15° 24° 38° 50°	205×55×45	200×50
L003	36W	2880LM	≥80	15° 24° 38° 50°	130×130×45	125×125
L003	40W	3200LM	≥80	15° 24° 38° 50°	395×55×45	390×50

MAGIC SQUARE



EMITING ANGLE



LED
SURFACE
DOWN LIGHT

3001S
3003S

3003S▶



3001S

TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
3001S	7W	560-630LM	≥80	23°/38°/60°	ø60×95	ø20
3001S	12W	960-1080LM	≥80	15°/24°/38°/60°	ø70×105	ø20
3001S	18W	1440-1620LM	≥80	15°/24°/38°/60°	ø100×130	ø20
3001S	25W	2000-2250LM	≥80	15°/24°/38°/60°	ø120×165	ø20
3001S	35W	2800-3150LM	≥80	24°/60°	ø140×165	ø20
3003S	7W	560-630LM	≥80	23°/38°/60°	ø60×106	ø20
3003S	12W	960-1080LM	≥80	15°/24°/38°/60°	ø70×123	ø20
3003S	18W	1440-1620LM	≥80	15°/24°/38°/60°	ø100×148	ø20
3003S	25W	2000-2250LM	≥80	15°/24°/38°/60°	ø120×175	ø20
3003S	35W	2800-3150LM	≥80	24°/60°	ø140×175	ø20

LED
PENDENT LIGHT

C3001
C3003



C3003

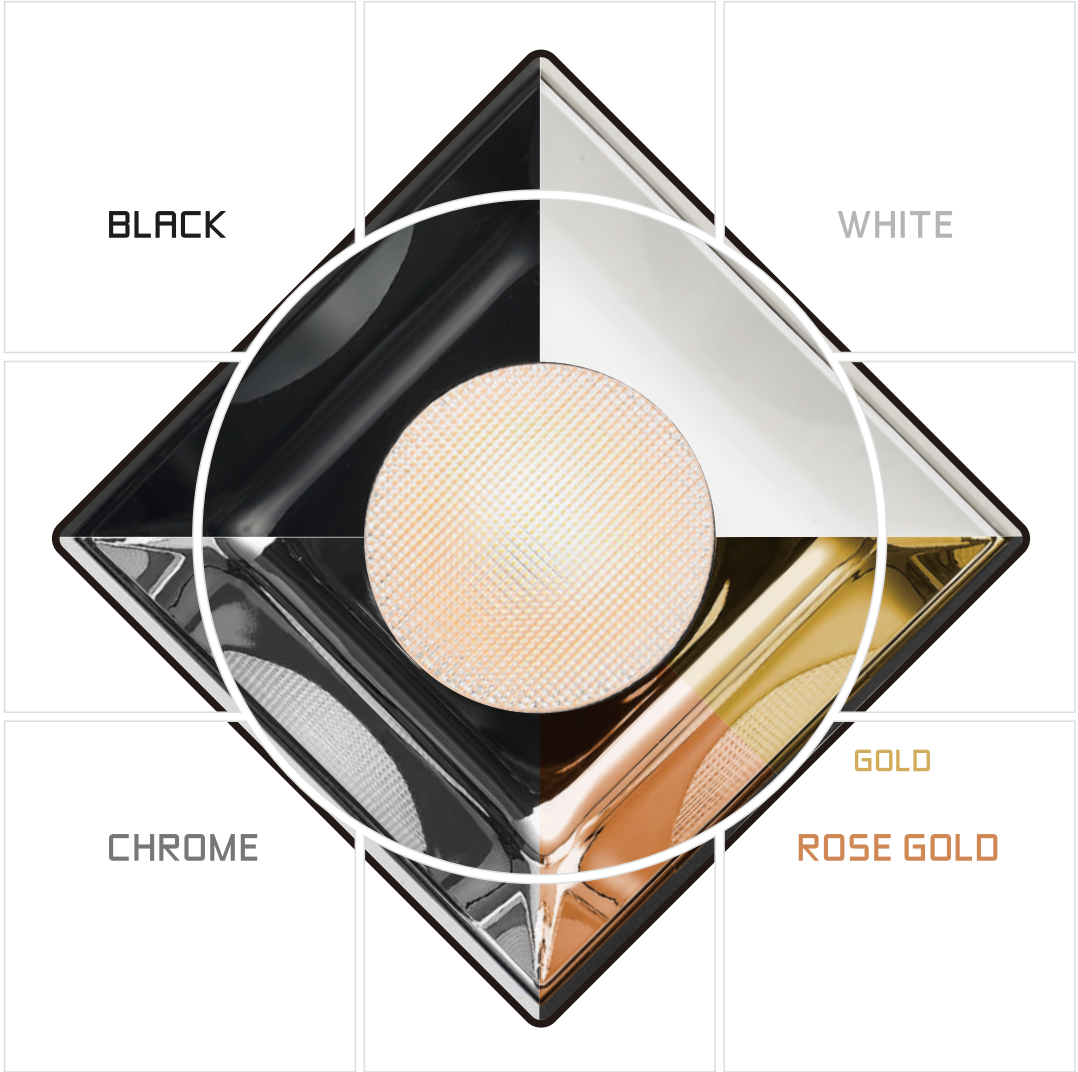
C3001

TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
C3001	7W	560-630LM	≥80	23°/38°/60°	ø60×185	ø20
C3001	12W	960-1080LM	≥80	15°/24°/38°/60°	ø70×200	ø20
C3001	18W	1440-1620LM	≥80	15°/24°/38°/60°	ø100×200	ø20
C3003	7W	560-630LM	≥80	23°/38°/60°	ø60×196	ø20
C3003	12W	960-1080LM	≥80	15°/24°/38°/60°	ø70×218	ø20
C3003	18W	1440-1620LM	≥80	15°/24°/38°/60°	ø100×218	ø20



3008



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
3008	12W	960-1080LM	≥80	15°/30°/45°	73×73×95	∅20
3008	20W	1600-1800LM	≥80	15°/30°/45°	95×95×110	∅20
3008	30W	2400-2700LM	≥80	15°/30°/45°	115×115×125	∅20





3009



TECHNICAL PARAMETER						
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
3009	12W	960-1080LM	≥80	15°/30°/45°	ø73×100	ø20
3009	20W	1600-1800LM	≥80	15°/30°/45°	ø94×116	ø20
3009	30W	2400-2700LM	≥80	15°/30°/45°	ø115×125	ø20



LED
SPOT LIGHT

S1030



TECHNICAL PARAMETER

Model No.	POWER	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
S1030R	7W	560-630LM	≥80	15° 24° 36°	Ø72×100	Ø62
S1030S	7W	560-630LM	≥80	15° 24° 36°	72×72×100	Ø62
S1030S	2×7W	1120-1260LM	≥80	15° 24° 36°	132×72×100	122×62
S1030S	3×7W	1680-1890LM	≥80	15° 24° 36°	192×72×100	182×62
S1030R	12W	960-1080LM	≥80	15° 24° 36°	Ø100×110	Ø90
S1030S	12W	960-1080LM	≥80	15° 24° 36°	100×100×110	Ø90
S1030S	2×12W	1920-2160LM	≥80	15° 24° 36°	185×100×110	175×90
S1030S	3×12W	2880-3240LM	≥80	15° 24° 36°	270×100×110	260×90
S1030R	20W	1600-1800LM	≥80	15° 24° 36°	Ø130×130	Ø120
S1030S	20W	1600-1800LM	≥80	15° 24° 36°	130×130×130	Ø120
S1030S	2×20W	3200-3600LM	≥80	15° 24° 36°	240×130×130	230×120
S1030S	3×20W	4800-5400LM	≥80	15° 24° 36°	350×130×130	340×120



WHITE

BLACK

LED
DOWN LIGHT



1033
3011



S1033



C3011



DOWNLIGHT

SURFACE DOWNLIGHT



TECHNICAL PARAMETER

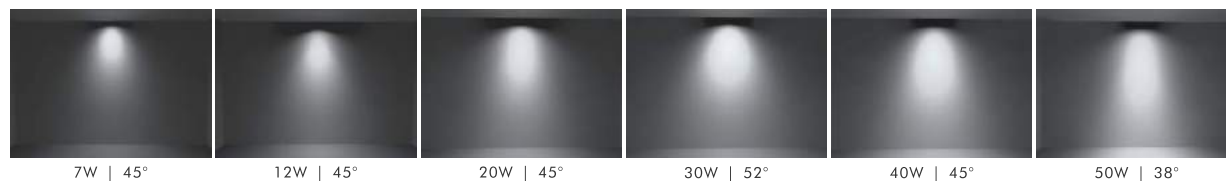
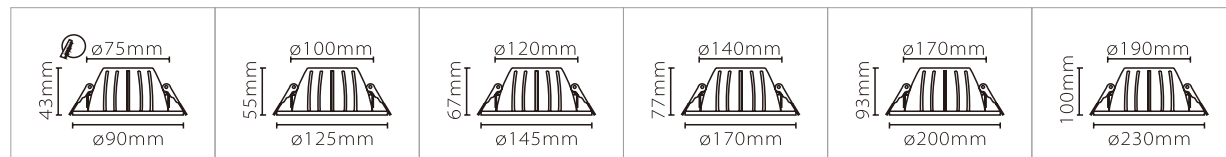
Model No.	POWER	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
1033	12W	960-1080LM	≥80	15° 24° 36°	Ø63×118	Ø65
3011	12W	960-1080LM	≥80	15° 24° 36°	Ø63×150	Ø20

DOWN
LIGHT



LED
DOWN LIGHT

2011

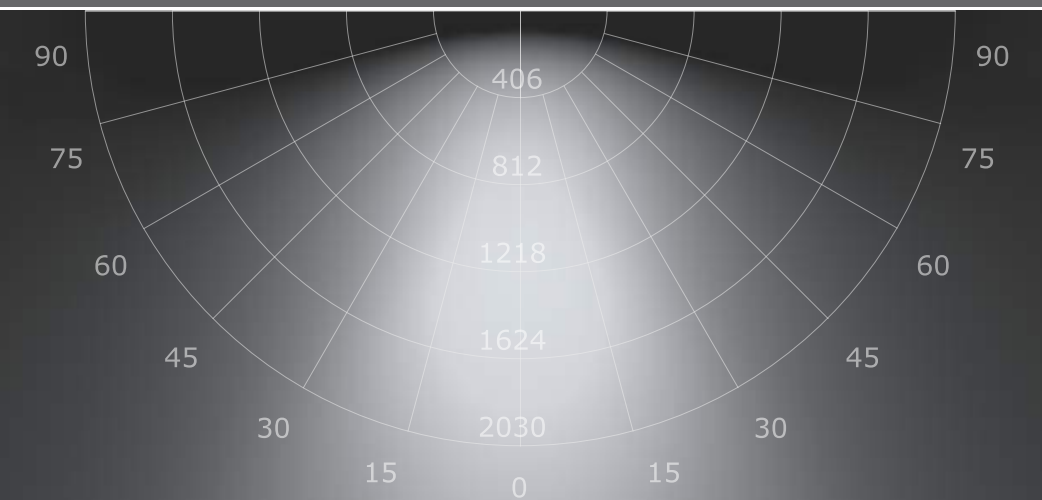


TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) ($\phi \times H$)(L $\times$ W $\times$ H)	Hole size(mm)
2011	7W	560-630LM	≥ 80	45°	$\phi 90 \times 43$	$\phi 75$
2011	12W	960-1080LM	≥ 80	45°	$\phi 125 \times 55$	$\phi 100$
2011	20W	1600-1800LM	≥ 80	45°	$\phi 145 \times 67$	$\phi 120$
2011	30W	2400-2700LM	≥ 80	52°	$\phi 170 \times 77$	$\phi 140$
2011	40W	3200-3600LM	≥ 80	45°	$\phi 200 \times 93$	$\phi 170$
2011	50W	4000-4500LM	≥ 80	38°	$\phi 230 \times 100$	$\phi 190$

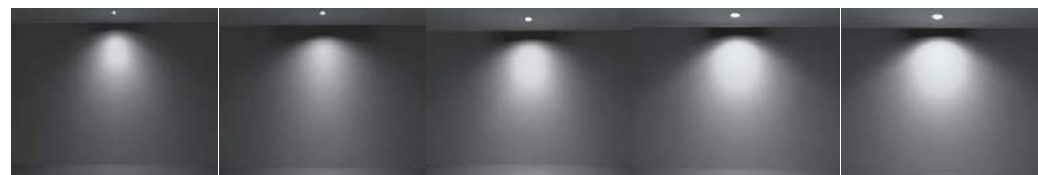
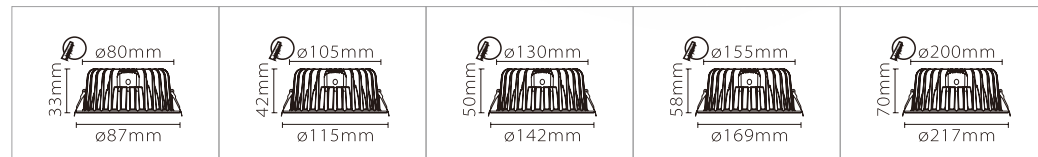


TRIMLESS DOWNLIGHT



LED
DOWN LIGHT

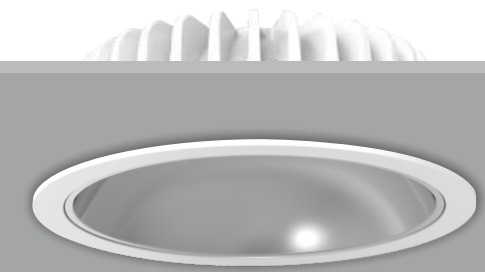
2028



7W | 45° 12W | 45° 18W | 45° 24W | 45° 36W | 45°

TECHNICAL PARAMETER

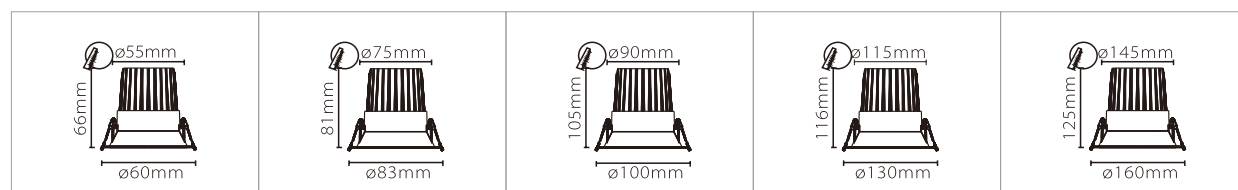
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
ZR-D2028-7W	7W	560-630LM	≥80	45°	Ø87×33	Ø75
ZR-D2028-12W	12W	960-1080LM	≥80	45°	Ø115×42	Ø100
ZR-D2028-18W	18W	1440-1620LM	≥80	45°	Ø142×50	Ø125
ZR-D2028-24W	24W	1920-2160LM	≥80	45°	Ø169×58	Ø150
ZR-D2028-36W	36W	2880-3240LM	≥80	45°	Ø217×70	Ø200



ANTI-GLARE



LED
DOWN LIGHT



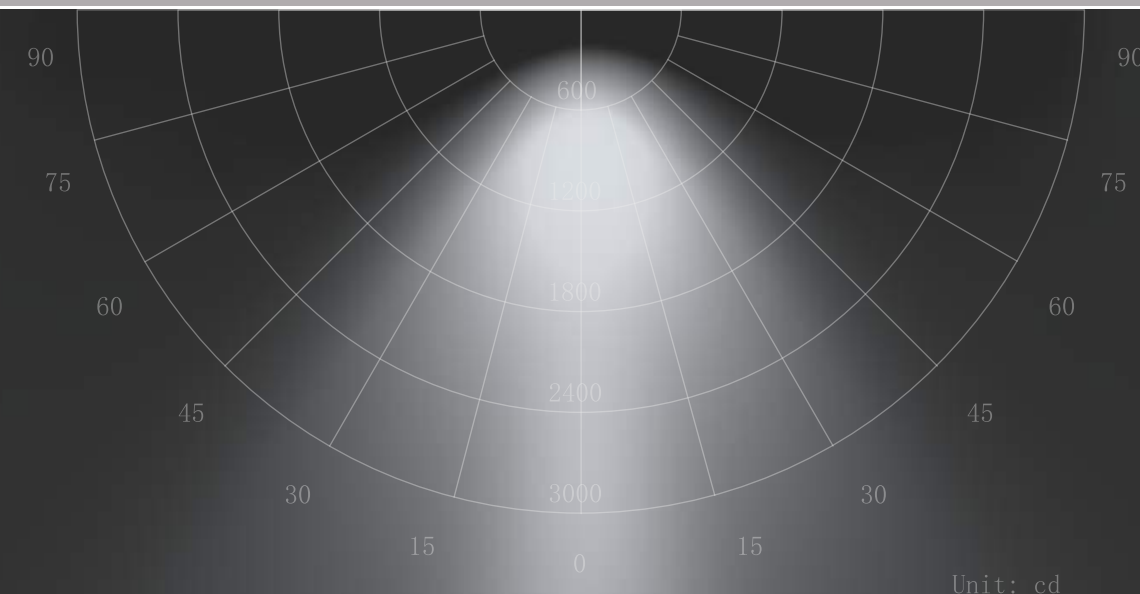
7W | 38°

12W | 38°

20W | 38°

30W | 38°

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2022	5W	400-450LM	≥80	15°/24°/38°	ø60×66	ø55
2022	7W	560-630LM	≥80	15°/24°/38°	ø83×81	ø75
2022	12W	960-1080LM	≥80	15°/24°/38°	ø100×105	ø90
2022	20W	1600-1800LM	≥80	15°/24°/38°	ø130×116	ø115
2022	30W	2400-2700LM	≥80	15°/24°/38°	ø160×125	ø145



	Distance(m)	E(lx)	Dh(m)	Dv(m)	Eav(lx)
1.0	2370.74	0.38	0.38	286.74	
2.0	592.68	0.77	0.76	71.68	
3.0	263.42	1.15	1.14	31.86	
4.0	148.17	1.53	1.52	17.92	

DH Dv Beam Angle: H21.7 V21.5 Field Angle: H49.2 V50.7

Input Voltage	:	AC85V-265V
Frequency Range	:	50/60Hz
Harmonic Distortion	:	≤35%
Power Factor	:	≥0.90
Power Efficiency	:	≥80%
LED Power	:	7W
CRI	:	Ra≥80
Working Temp	:	-40°C~45°C

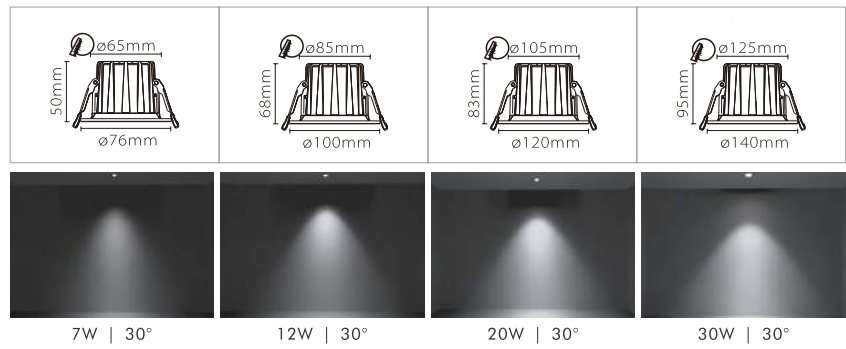
Powered By : 



illuminance at a Distance



2026

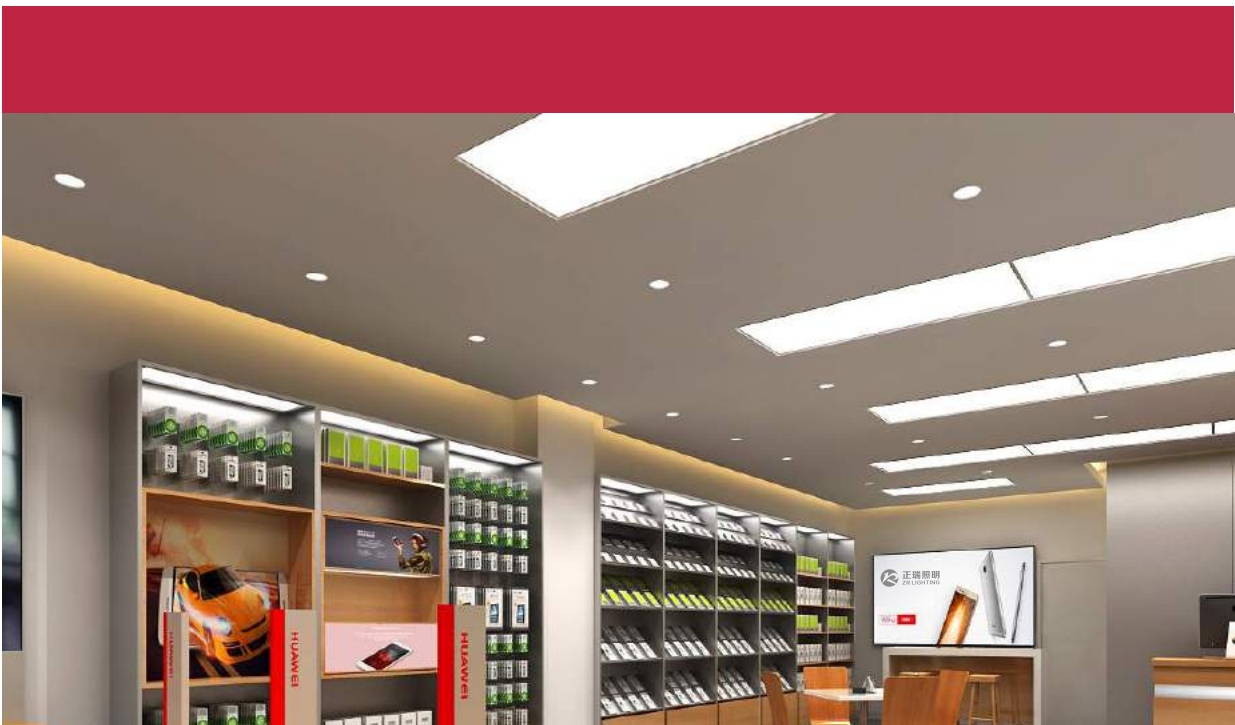


TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2026	7W	560-630LM	≥80	15°/30°/45°	ø76×50	ø65
2026	12W	960-1080LM	≥80	15°/30°/45°	ø100×68	ø85
2026	20W	1600-1800LM	≥80	15°/30°/45°	ø120×83	ø105
2026	30W	2400-2700LM	≥80	15°/30°/45°	ø140×95	ø125

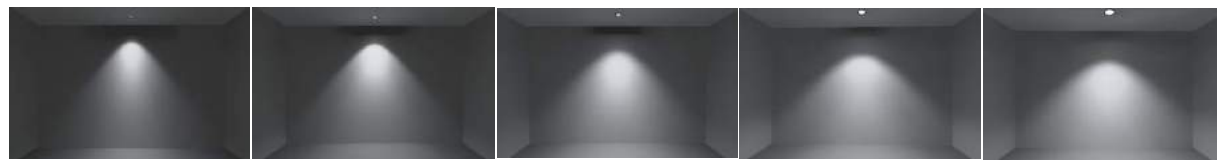
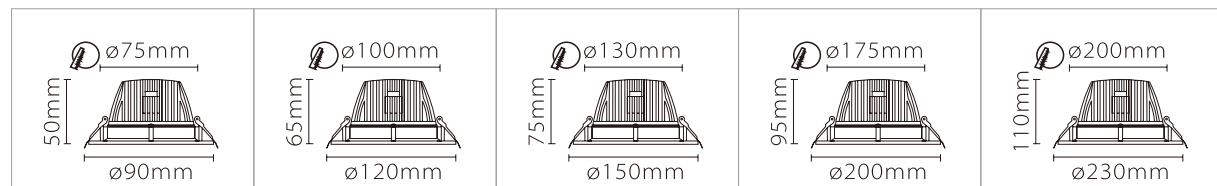


ANTI-GLARE



LED
DOWN LIGHT

2008

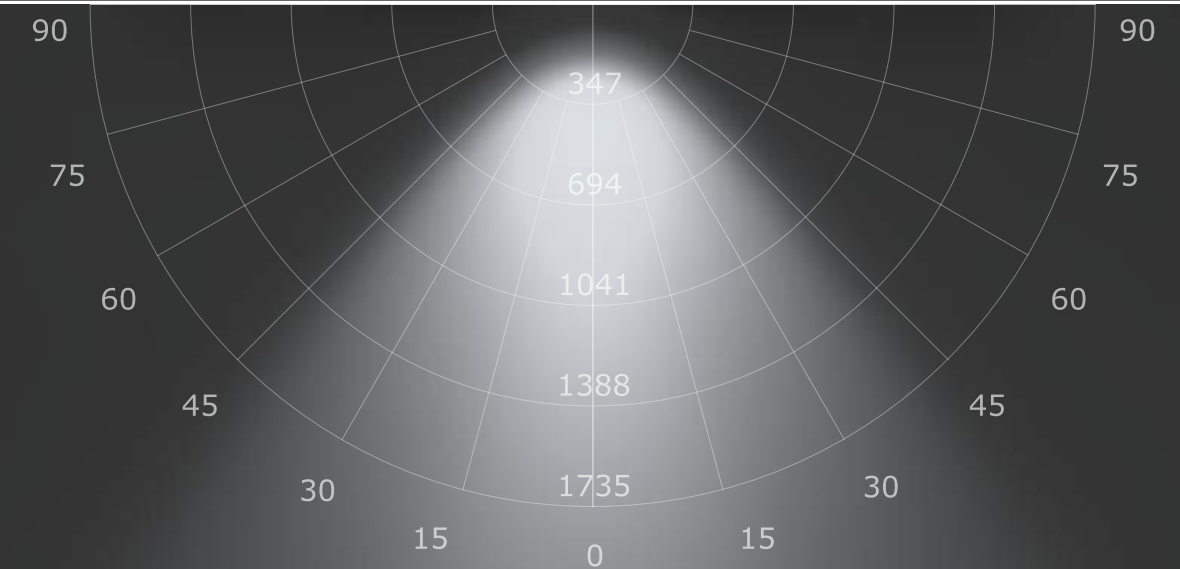


TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) ($\phi \times H$)(L $\times$ W $\times$ H)	Hole size(mm)
2008	7W	560-630LM	≥ 80	33°	$\phi 90 \times 50$	$\phi 75$
2008	12W	960-1080LM	≥ 80	45°	$\phi 120 \times 65$	$\phi 100$
2008	20W	1600-1800LM	≥ 80	45°	$\phi 150 \times 75$	$\phi 130$
2008	35W	2800-3200LM	≥ 80	50°	$\phi 200 \times 95$	$\phi 175$
2008	50W	4000-4500LM	≥ 80	60°	$\phi 230 \times 110$	$\phi 200$

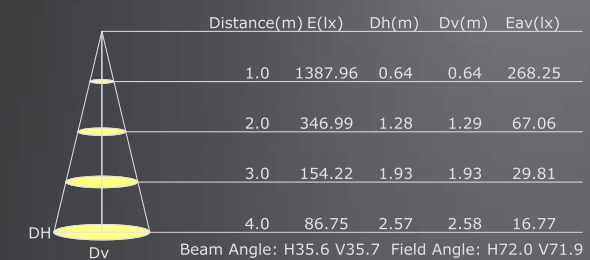


TRIMLESS DOWNLIGHT



Unit: cd

illuminance at a Distance



Specification

Input Voltage	: AC85V-265V
Frequency Range	: 50/60Hz
Harmonic Distortion	: $\leq 35\%$
Power Factor	: ≥ 0.90
Power Efficiency	: $\geq 80\%$
LED Power	: 7W
CRI	: Ra ≥ 80
Working Temp	: -40°C~45°C
Powered By	:



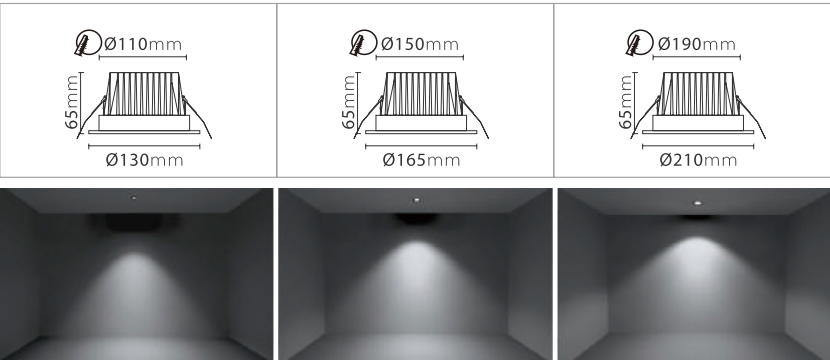
illuminance at a Distance



2002



▲ ROUND



20W | 40° 30W | 40° 40W | 60°

TECHNICAL PARAMETER

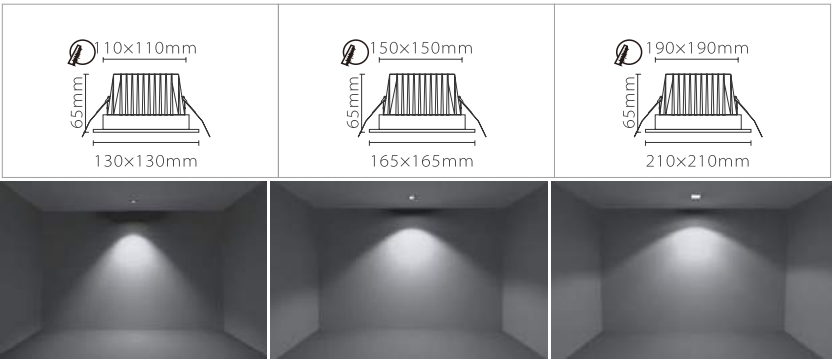
Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2002	20W	1600-1800LM	≥80	40°	ø130×65	ø110
2002	30W	2400-2700LM	≥80	40°	ø165×65	ø150
2002	40W	3200-3600LM	≥80	60°	ø210×65	ø190



2003



▲ SQUARE



20W | 54° 30W | 70° 40W | 80°

TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2003-20W	20W	1600-1800LM	≥80	54°	130×130×65	110×110
2003-30W	30W	2400-2700LM	≥80	70°	165×165×65	150×150
2003-40W	40W	3200-3600LM	≥80	80°	210×210×65	190×190

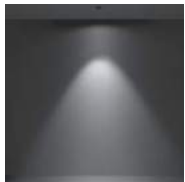


2012R
2012S

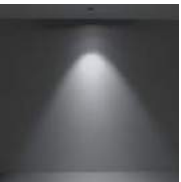
ROUND ▶



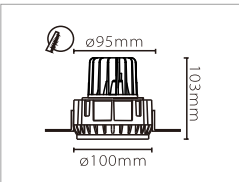
◀ SQUARE



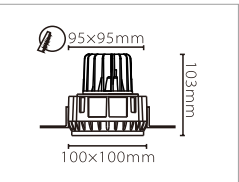
2012R | 38°



2012S | 38°



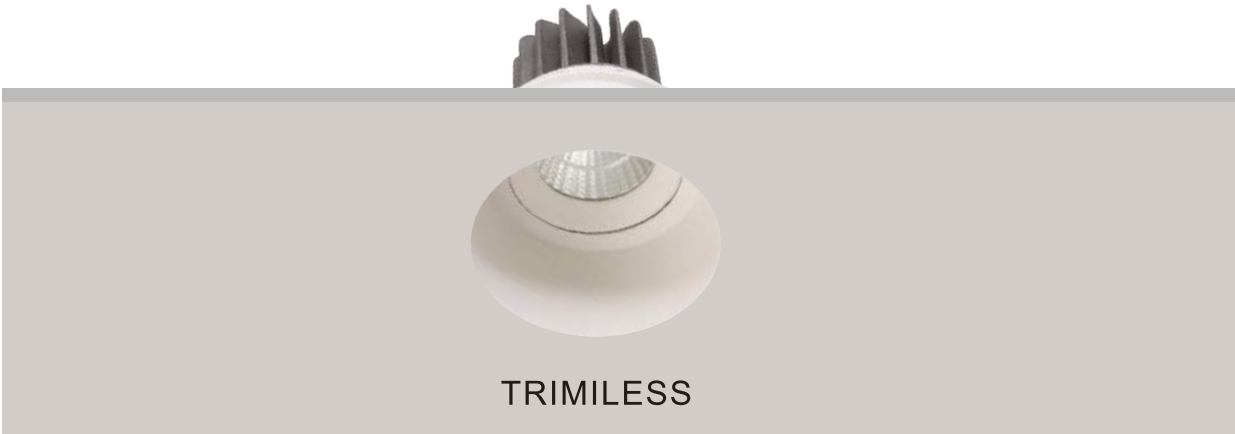
2012R



2012S

TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2012R	10W	800-900LM	≥80	15°/24°/38°	ø95×103	ø100
2012S	10W	800-900LM	≥80	15°/24°/38°	95×95×103	100x100



TRIMLESS



LED
SPOT LIGHT

4003



TECHNICAL PARAMETER

Model No.	POWER	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
4003A	7W	560-630LM	≥80	15° 24° 36°	Ø68×58mm	Ø55
4003B	7W	560-630LM	≥80	15° 24° 36°	Ø68×68mm	Ø55

LED
DOWN LIGHT

4004



TECHNICAL PARAMETER

Model No.	POWER	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
4004-A	5W	400-450LM	≥80	15° 24° 36°	Ø65×26mm	Ø50
4004-B	5W	400-450LM	≥80	15° 24° 36°	Ø68×40mm	Ø60
4004-CR	5W	400-450LM	≥80	15° 24° 36°	Ø68×30mm	Ø60
4004-CS	5W	400-450LM	≥80	15° 24° 36°	69×69×30mm	Ø60

LED
SPOT LIGHT

1004B



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
1004B	7W	560-630LM	≥80	23°/38°/60°	$\phi 85 \times 57$	$\phi 75$
1004B	12W	960-1080LM	≥80	15°/24°/38°/60°	$\phi 97 \times 71$	$\phi 85$
1004B	20W	1600-1800LM	≥80	15°/24°/38°/60°	$\phi 130 \times 88$	$\phi 115$
1004B	30W	2400-2700LM	≥80	15°/24°/38°/60°	$\phi 158 \times 95$	$\phi 140$

LED
SPOT LIGHT

1004C



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
1004C	7W	560-630LM	≥80	15°/24°/38°	$\phi 85 \times 57$	$\phi 75$
1004C	12W	960-1080LM	≥80	15°/24°/38°	$\phi 97 \times 70$	$\phi 85$
1004C	20W	1600-1800LM	≥80	15°/24°/38°	$\phi 130 \times 84$	$\phi 115$
1004C	30W	2400-2700LM	≥80	15°/24°/38°	$\phi 158 \times 92$	$\phi 140$

LED
SPOT LIGHT

1005A



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
1005A	7W	560-630LM	≥80	23°/38°/60°	ϕ 85×68	ϕ 75
1005A	12W	960-1080LM	≥80	15°/24°/38°/60°	ϕ 100×88	ϕ 85
1005A	20W	1600-1800LM	≥80	15°/24°/38°/60°	ϕ 140×102	ϕ 125
1005A	30W	2400-2700LM	≥80	15°/24°/38°/60°	ϕ 175×116	ϕ 150

LED
SPOT LIGHT

1005C



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
1005C	7W	560-630LM	≥80	15°/24°/38°	ϕ 85×68	ϕ 75
1005C	12W	960-1080LM	≥80	15°/24°/38°	ϕ 100×84	ϕ 85
1005C	20W	1600-1800LM	≥80	15°/24°/38°	ϕ 140×100	ϕ 125
1005C	30W	2400-2700LM	≥80	15°/24°/38°	ϕ 175×112	ϕ 150

LED
SPOT LIGHT

1006A



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)	Hole size(mm)
1006A	7W	560-630LM	≥80	23°/38°/60°	85×85×68	ø75
1006A	12W	960-1080LM	≥80	15°/24°/38°/60°	100×100×88	ø85
1006A	20W	1600-1800LM	≥80	15°/24°/38°/60°	140×140×102	ø125
1006A	30W	2400-2700LM	≥80	15°/24°/38°/60°	175×175×116	ø150

LED
MODULAR

8001A/B(AR111)
8003(MR16)
LAMP SOURCE



L8003



L8001A

L8001B

TECHNICAL PARAMETER

Model No.	POWER	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ϕ ×H)(L×W×H)
8003(MR16)	7W	560-630LM	≥80	15°/24°/38°	ø50×55
8003(MR16)	12W	960-1080LM	≥80	15°/24°/38°	ø50×75
8001A(AR111)	30W	2400-2700LM	≥80	15°/24°/60°	ø111×80
8001B(AR111)	30W	2400-2700LM	≥80	12°/24°/38°	ø111×80



4005
4005



TRIMLESS DOWNLIGHT

TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
4005	5W	400-450LM	≥80	24° 36°	Ø40×58	Ø35
4005	10W	800-900LM	≥80	24° 36°	Ø60×85	Ø55
4005	15W	1200-1350LM	≥80	24° 36°	Ø75×105	Ø70
4005	5W	400-450LM	≥80	24° 36°	Ø50×50	Ø42



2029



TECHNICAL PARAMETER

Model No.	Power	Luminous Flux	CRI	EMITING ANGLE	Light Size(mm) (ø×H)(L×W×H)	Hole size(mm)
2029	10W	800-900LM	≥80	24° 38°	Ø85×78	Ø75