

CETTIGÉ



Y I N G 映

YING SERIES DEEP ANTI-GLARE DESIGN

YING series

φ60mm



W1601LED	Trimless / Fixed	022
1601LED	Trim / Fixed	022
W1602LED	Trimless / Adjustable	024
1602LED	Trim / Adjustable	024

φ86mm



W1861LED	Trimless / Fixed	032
1861LED	Trim / Fixed	032
W1862LED	Trimless / Adjustable	034
1862LED	Trim / Adjustable	034

φ116mm



W11161LED-S	Trimless / Fixed	044
11161LED-S	Trim / Fixed	044
W11162LED-S	Trimless / Adjustable	046
11162LED-S	Trim / Adjustable	046

Round
hole



1603LED	Fixed	056
1604LED	Adjustable	058
1863LED	Fixed	064
1864LED	Adjustable	066
11163LED	Fixed	072
11164LED	Adjustable	074

Snout



W1606LED	Trimless / Adjustable	082
1606LED	Trim / Adjustable	082
W1867LED	Trimless / Adjustable	086
1867LED	Trim / Adjustable	086
W11165LED-S	Trimless / Adjustable	090

MR16
GU10



11165LED-S	Trim / Adjustable	090
1861 / 1861F	Fixed	096
1862 / 1862F	Adjustable	097

MR16
GU10



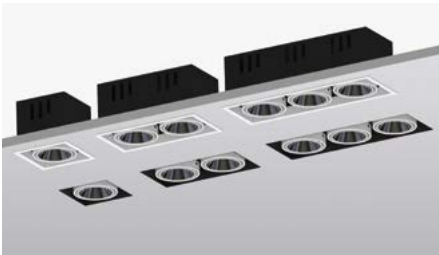
1863 / 1863F	Fixed	098
1864 / 1864F	Adjustable	099

Grid / S



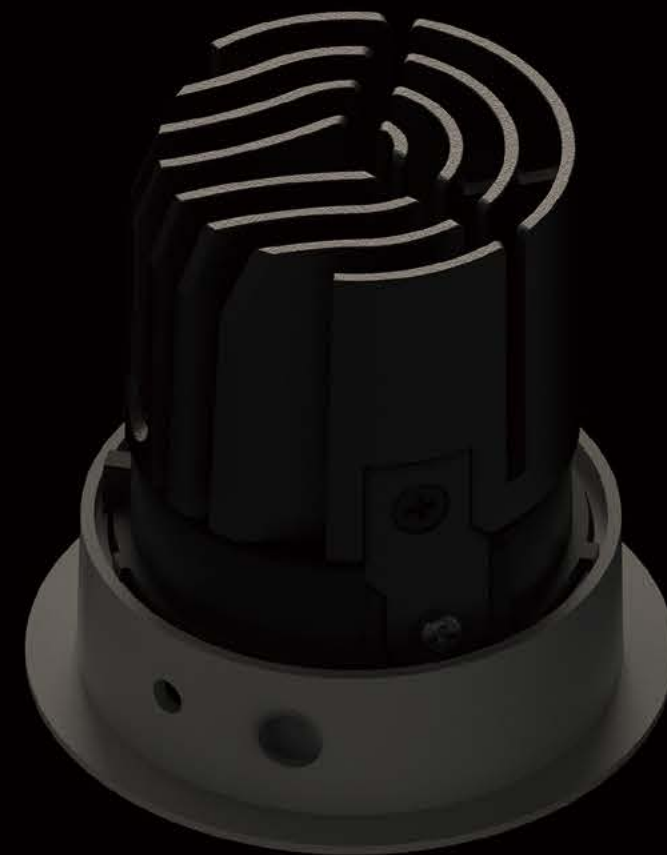
W2921LED	Trimless / Single head	104
2921LED	Trim / Single head	104
W2922LED	Trimless / Double heads	106
2922LED	Trim / Double heads	106
W2923LED	Trimless / Triple heads	108
2923LED	Trim / Triple heads	108

Grid / M



W21301LED	Trimless / Single head	114
21301LED	Trim / Single head	114
W21302LED	Trimless / Double heads	116
21302LED	Trim / Double heads	116
W21303LED	Trimless / Triple heads	118
21303LED	Trim / Triple heads	118

Experience when the light
gives a way to the shadow.





· Kimbell Art Museum ·

There Is No Space In The Building
Itself Unless There Is Light.
-Louis Kahn, Architect

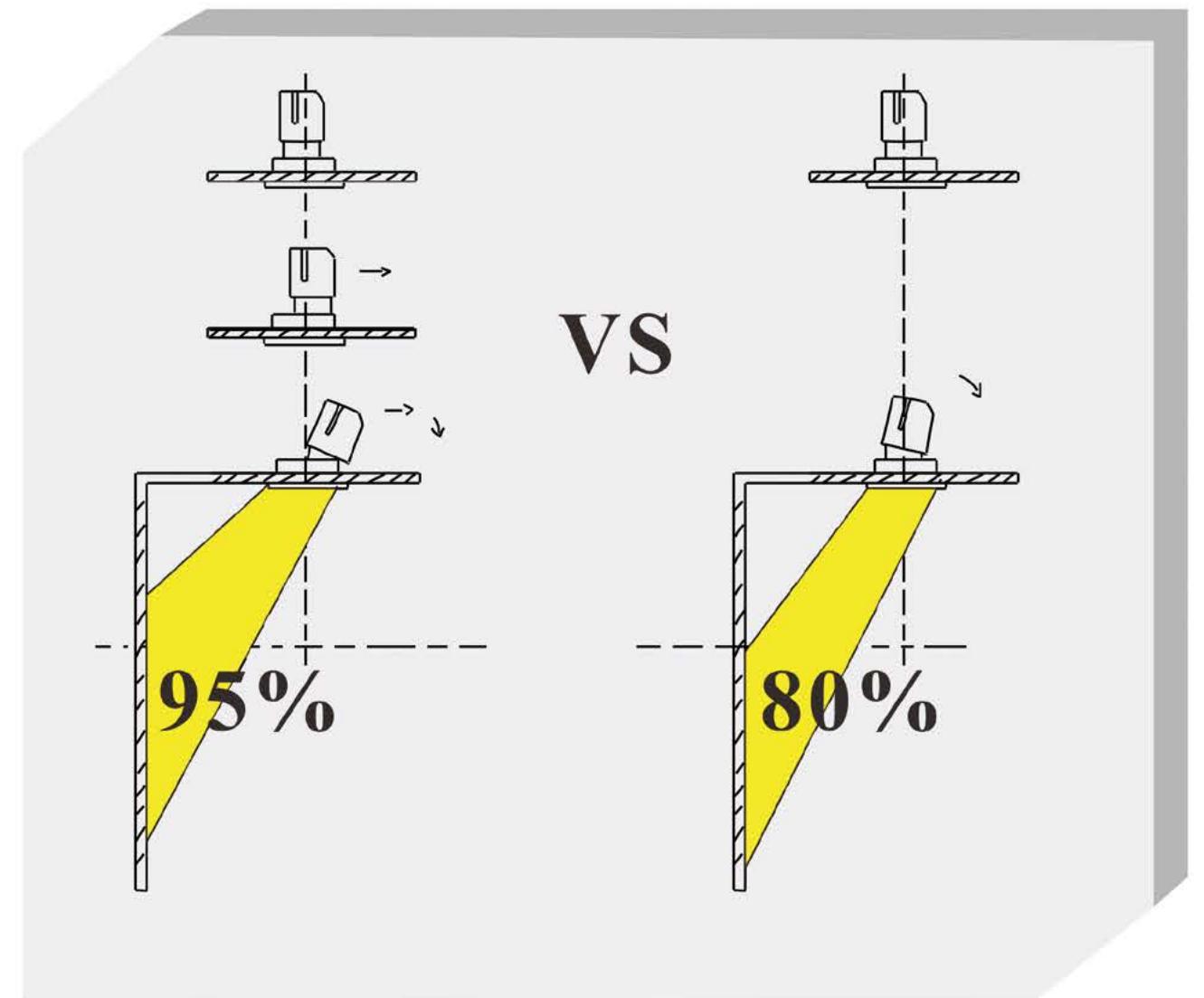
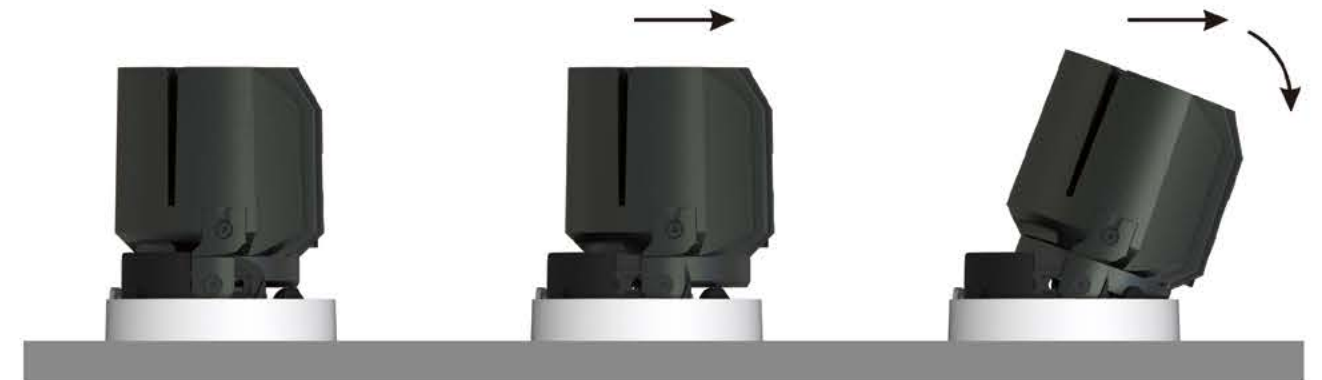
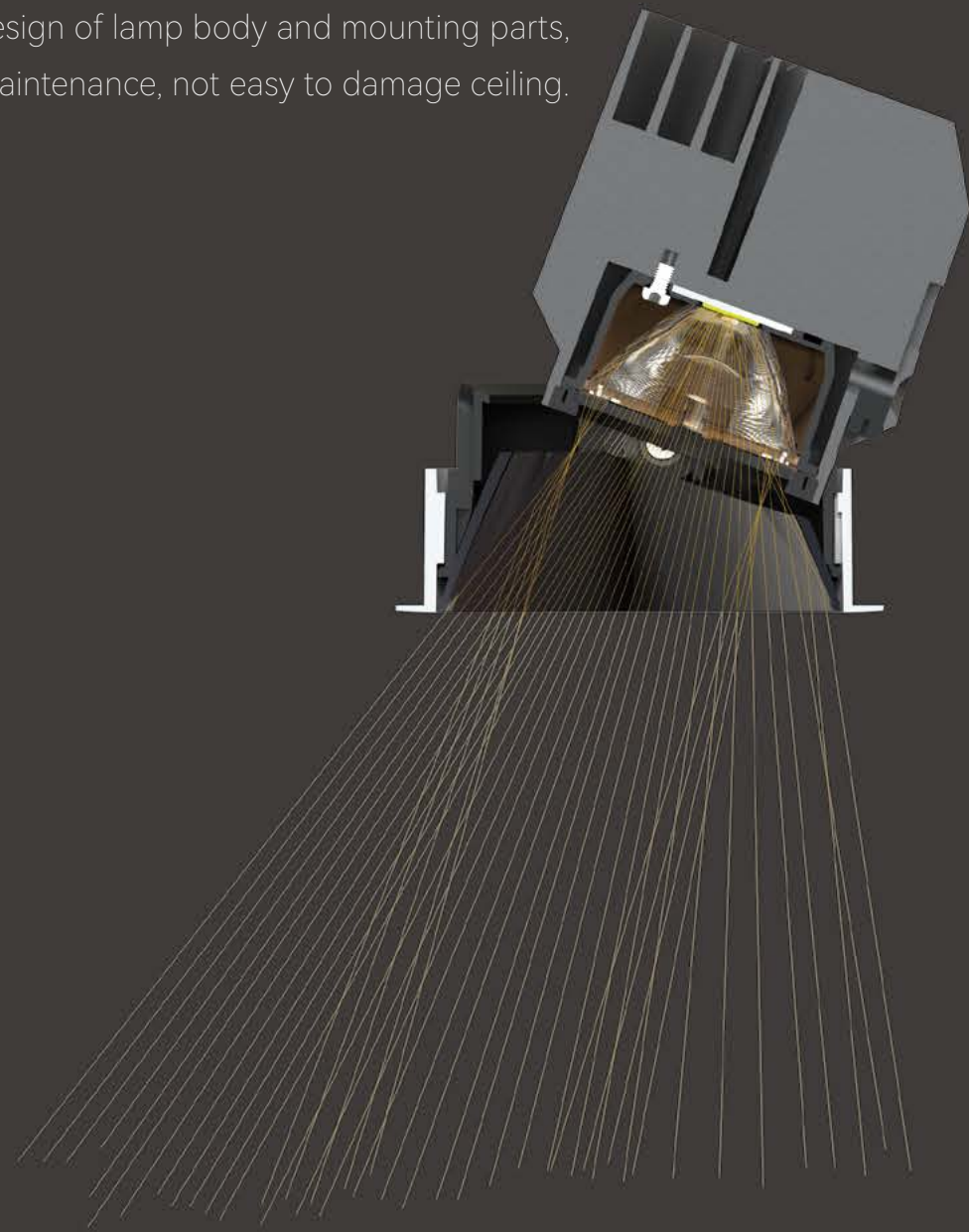


Louis Kahn (February 20th 1901 – March 17th 1974)
was one of the United States' greatest 20th century
architects, known for combining Modernism with the
weight and dignity of ancient monuments.

YING SERIES

Spotlight

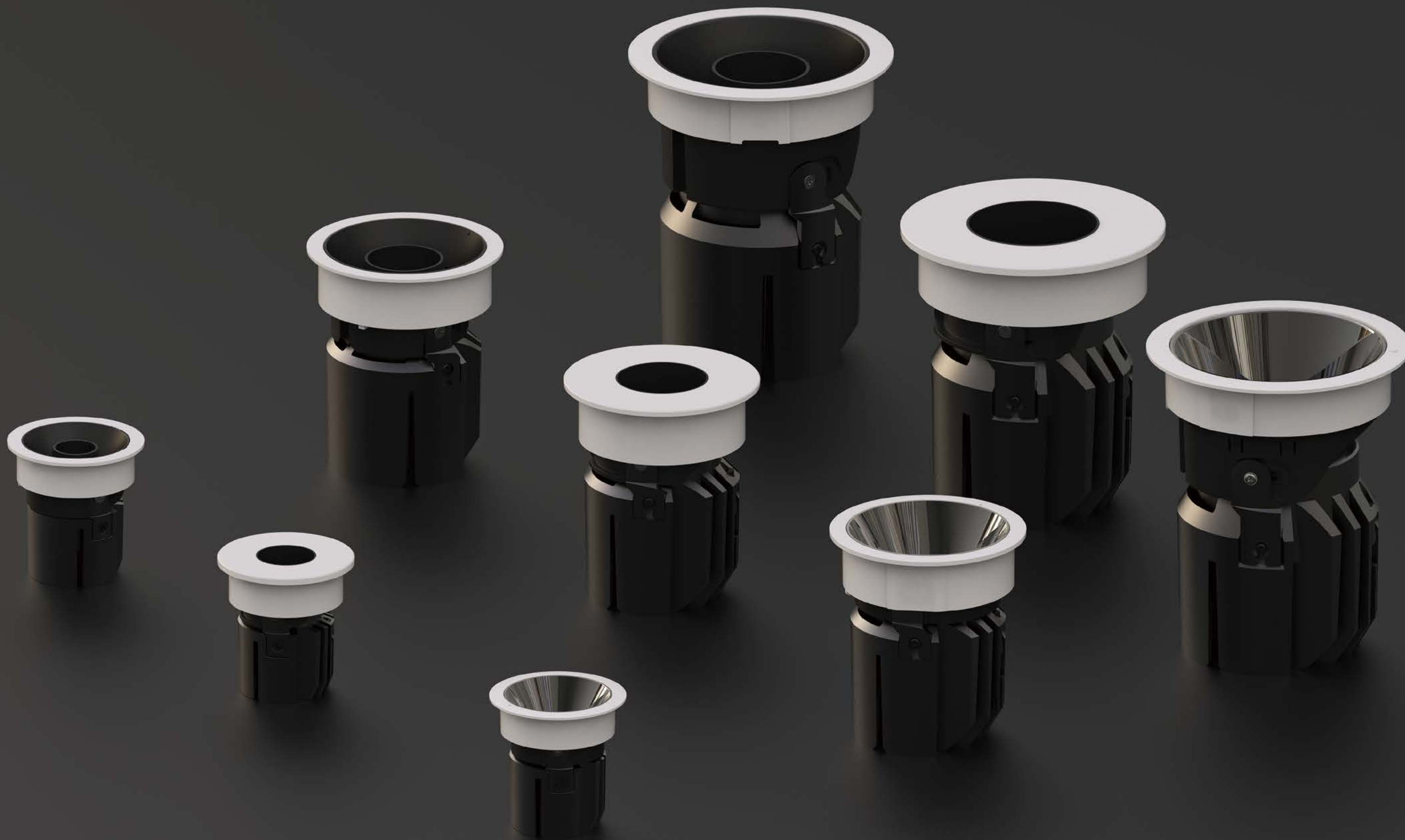
- Integrated conduction, convection and radiation heat sink, high heat dissipation efficiency.
- Lens + reflector design, precise light control technology, precise angle.
- COB chip technology with maximum efficiency, deep anti-glare design.
- Special optical design, pure, uniform and soft light.
- Separated design of lamp body and mounting parts, convenient maintenance, not easy to damage ceiling.





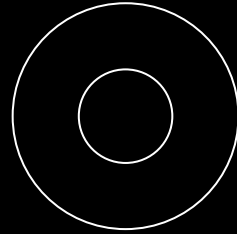
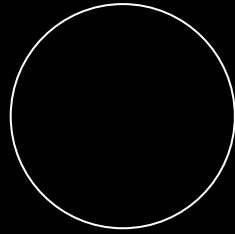




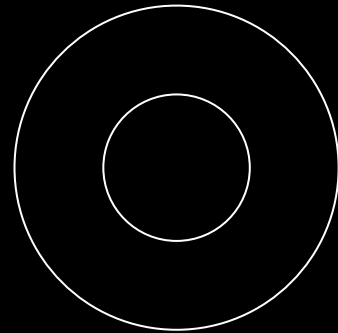
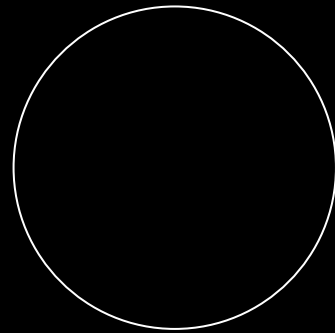


Size

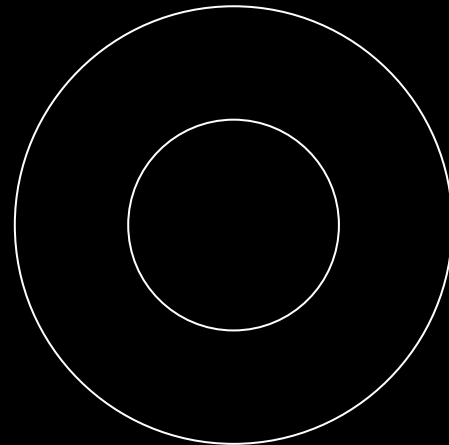
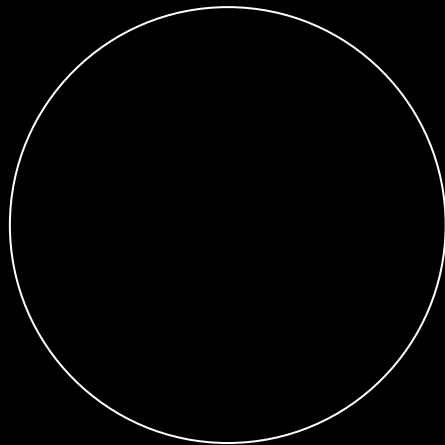
φ60mm



φ86mm

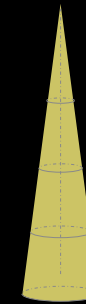


φ116mm

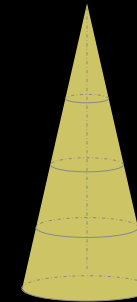


Optical

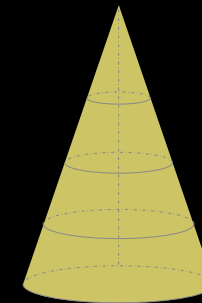
spot



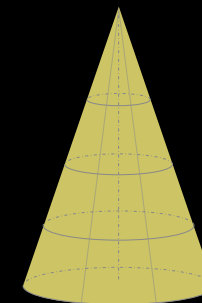
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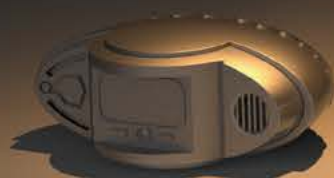


flood



Oval flood





YING series

Trimless W1601LED
Trim 1601LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°/15°x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Exquisite physique design makes it suitable for all kinds of low ceiling and narrow space.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°/15°x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

IP
54(CREE; 15°/24°/15°x30°)

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	282~360 lm
			3000K	321~390 lm
7W	36V	150mA	2700K	338~432 lm
			3000K	383~468 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90	7W 20° 3000K Ra90	7W 25° 3000K Ra90																																																															
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>3499</td><td>0.23</td></tr><tr><td>2</td><td>875</td><td>0.45</td></tr><tr><td>3</td><td>389</td><td>0.68</td></tr><tr><td>4</td><td>219</td><td>0.90</td></tr><tr><td>5</td><td>140</td><td>1.13</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	3499	0.23	2	875	0.45	3	389	0.68	4	219	0.90	5	140	1.13	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>2679</td><td>0.35</td></tr><tr><td>2</td><td>670</td><td>0.69</td></tr><tr><td>3</td><td>298</td><td>1.04</td></tr><tr><td>4</td><td>168</td><td>1.39</td></tr><tr><td>5</td><td>107</td><td>1.73</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	2679	0.35	2	670	0.69	3	298	1.04	4	168	1.39	5	107	1.73	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1951</td><td>0.44</td></tr><tr><td>2</td><td>488</td><td>0.87</td></tr><tr><td>3</td><td>217</td><td>1.31</td></tr><tr><td>4</td><td>122</td><td>1.74</td></tr><tr><td>5</td><td>78</td><td>2.18</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1951	0.44	2	488	0.87	3	217	1.31	4	122	1.74	5	78	2.18	HEIGHT	ILLUMINANCE	DIAMETER
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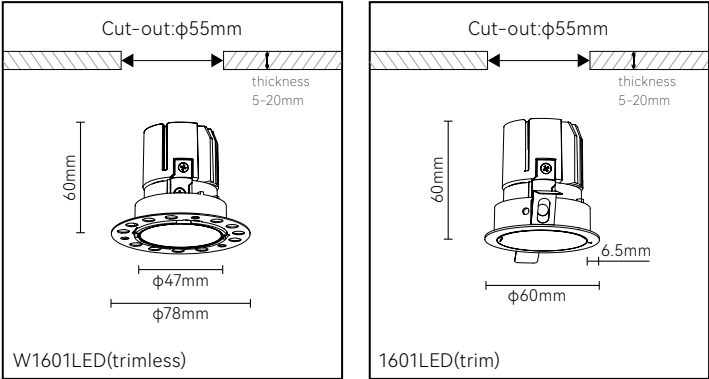
7W 30° 3000K Ra90			7W 15°x40° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	1469	0.57	1	1348	0.28
2	367	1.14	2	337	0.56
3	163	1.70	3	150	0.85
4	92	2.27	4	84	1.13
5	59	2.84	5	54	1.41
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

Trimless W1602LED
Trim 1602LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°/15°x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

The exquisite physique and adjustable angle design make it suitable for accurately projecting light on objects in various spaces, highlighting individual areas or objects.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°/15°x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

IP
54(CREE COB; 15°/24°/15°x30°)

Options on request

CONTROL
BLUETOOTH

Parameters

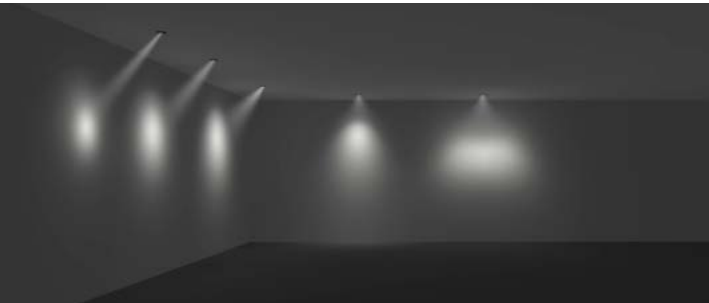
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	282~374 lm
			3000K	326~391 lm
7W	36V	150mA	2700K	338~430 lm
			3000K	389~470 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

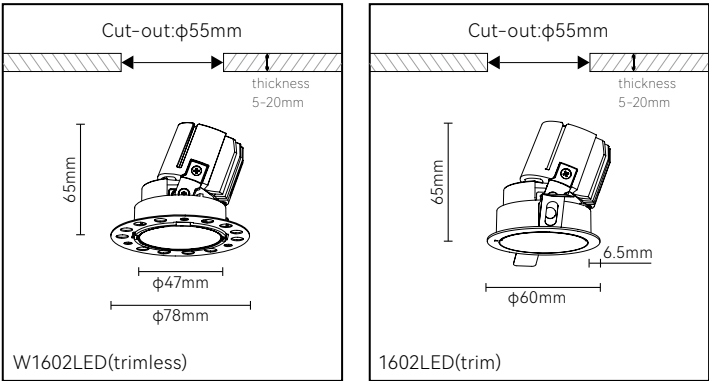
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Light effect and planning aid



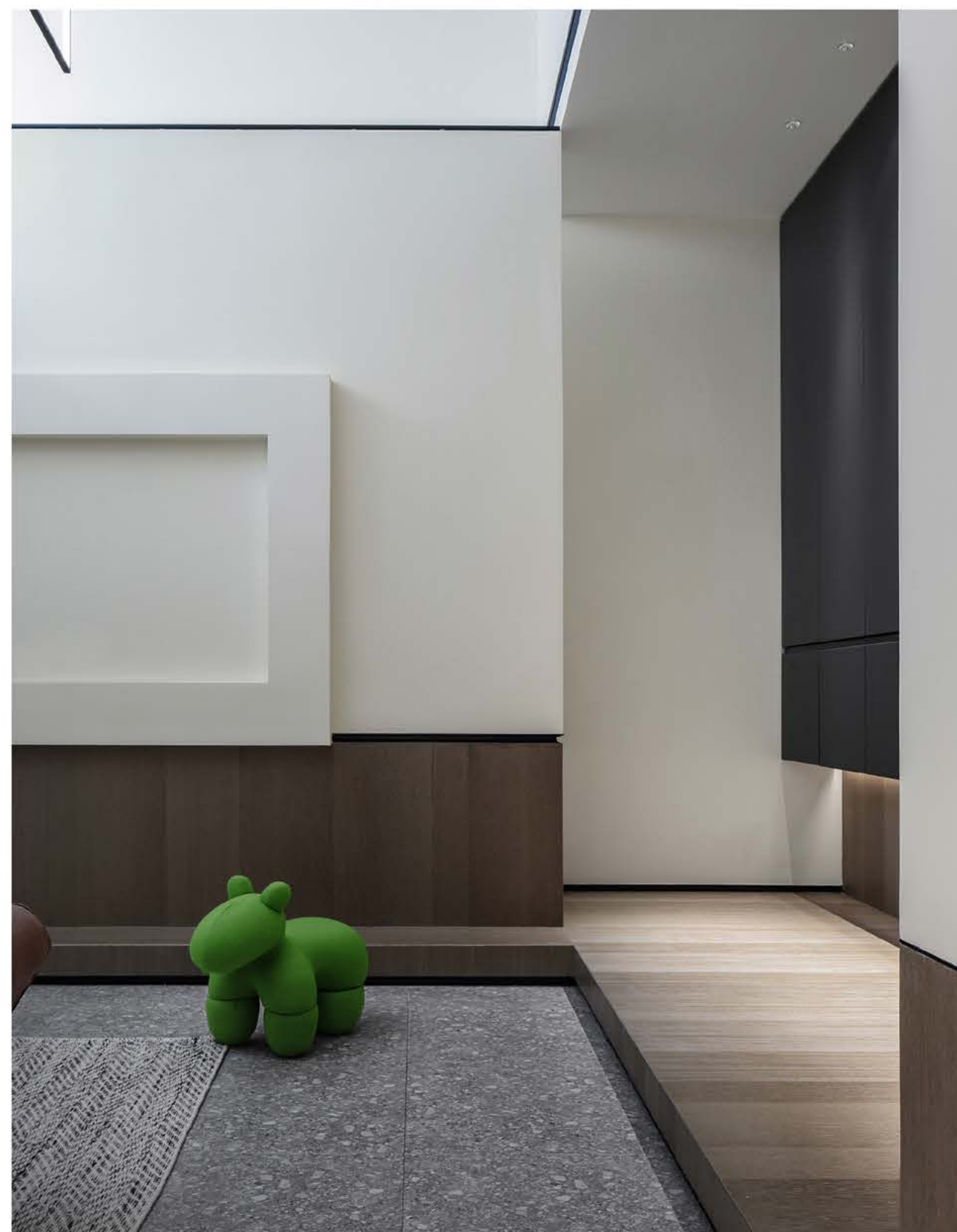
Emphasis of objects or architectural elements.

Technical drawing





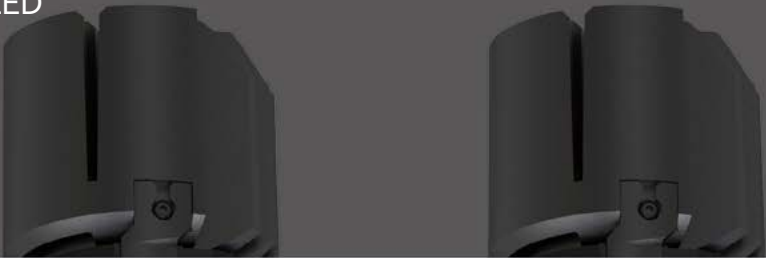




YING series

Trimless W1861LED

Trim 1861LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Accurate light control technology,
every beam of light is accurately
projected in the necessary place.

Applications

Star-rated Hotels, Villas, Residential
buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38° /15° x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white,
Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	621~671 lm
			3000K	642~693 lm
10W	31V	300mA	2700K	696~789 lm
			3000K	753~799 lm
12W	31V	350mA	2700K	821~932 lm
			3000K	837~888 lm
15W	31V	400mA	2700K	889~1020 lm
			3000K	939~1033 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

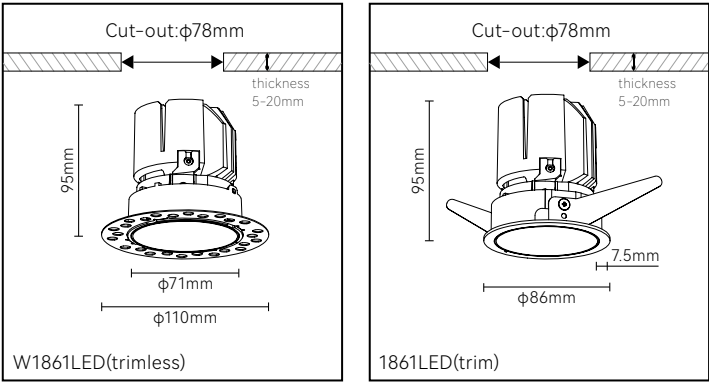
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x40° 3000K Ra90
HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7
ILLUMINANCE 1091 614 393 273 201	ILLUMINANCE 593 333 213 148 109	ILLUMINANCE 252 142 91 63 46	ILLUMINANCE 424 238 153 106 78
DIAMETER 0.77 1.02 1.28 1.53 1.79	DIAMETER 1.27 1.70 2.12 2.55 2.97	DIAMETER 2.07 2.75 3.44 4.13 4.82	DIAMETER 0.78 1.04 1.31 1.57 1.83

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

Trimless W1862LED
Trim 1862LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Accurate light control technology, and adjustable angle design, each beam of light can be accurately projected to distant objects.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38° /15° x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	621~671 lm
			3000K	655~721 lm
10W	31V	300mA	2700K	696~789 lm
			3000K	747~799 lm
12W	31V	350mA	2700K	819~932 lm
			3000K	844~912 lm
15W	31V	400mA	2700K	889~1020 lm
			3000K	928~1033 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

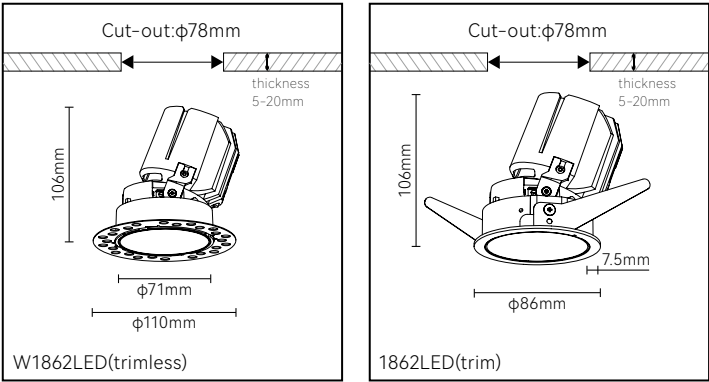
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x40° 3000K Ra90
HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7
ILLUMINANCE 1153 649 415 288 212	ILLUMINANCE 611 344 220 153 112	ILLUMINANCE 274 154 99 69 50	ILLUMINANCE 424 238 153 106 78
DIAMETER 0.75 1.00 1.25 1.50 1.75	DIAMETER 1.26 1.68 2.09 2.51 2.93	DIAMETER 1.96 2.61 3.26 3.91 4.56	DIAMETER 0.78 1.04 1.31 1.57 1.83

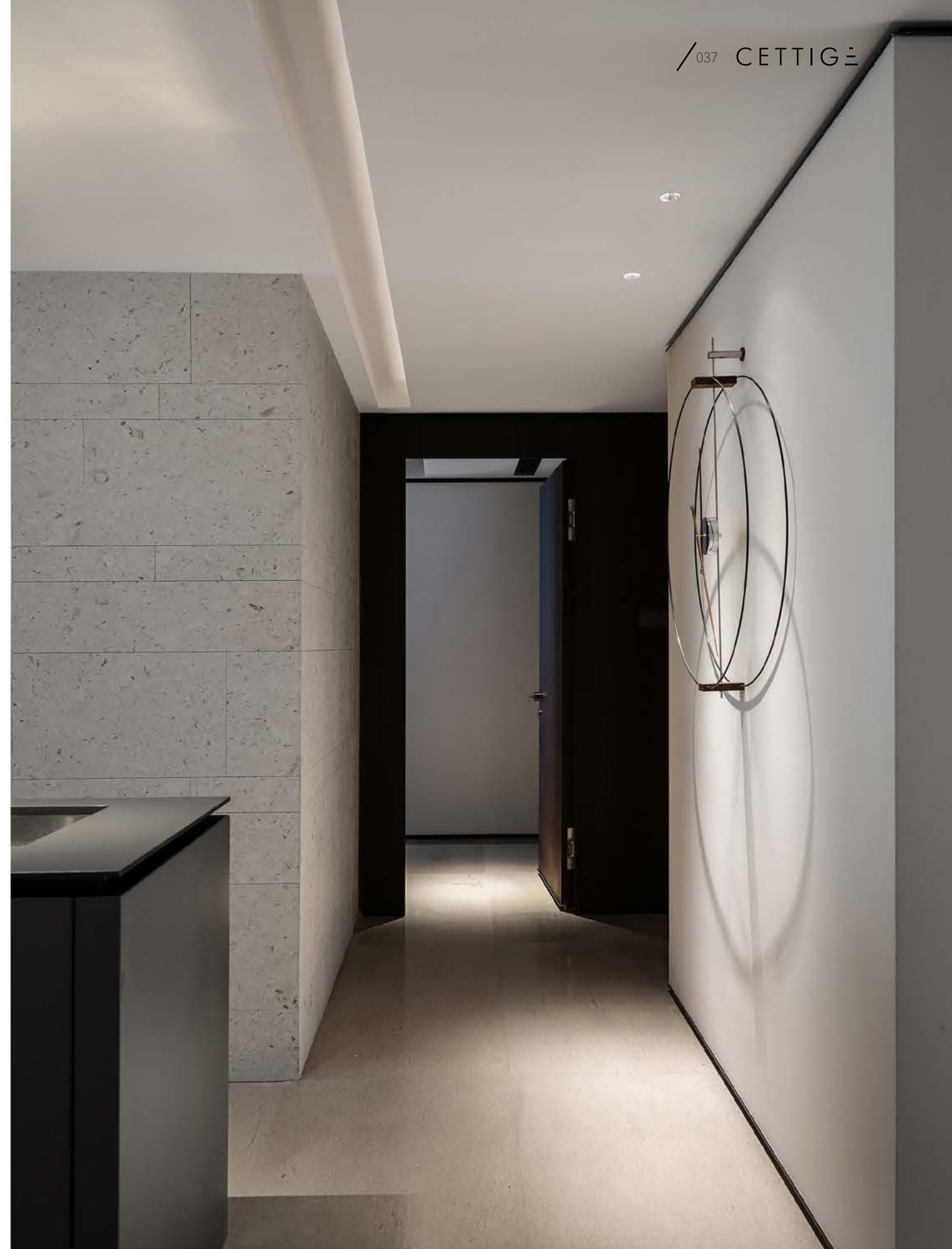
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing











YING series

Trimless W11161LED-S
Trim 11161LED-S



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38° /15° x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white,
Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1253~1446 lm
			3000K	1278~1615 lm
25W	36V	600mA	2700K	1495~1707 lm
			3000K	1505~1833 lm
30W	36V	700mA	2700K	1678~1918 lm
			3000K	1701~2072 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

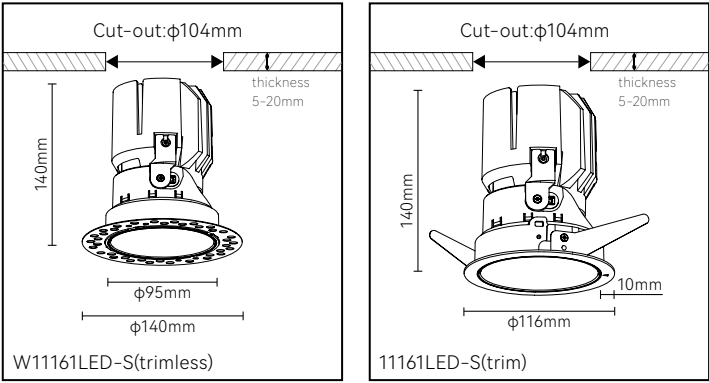
30W 15° 3000K Ra90			30W 24° 3000K Ra90			30W 38° 3000K Ra90			30W 15°x40° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
3	2066	0.85	3	1029	1.27	3	580	1.85	3	673	0.90
4	1162	1.13	4	579	1.70	4	326	2.47	4	378	1.21
5	744	1.41	5	370	2.12	5	209	3.09	5	242	1.51
6	517	1.69	6	257	2.55	6	145	3.71	6	168	1.81
7	380	1.97	7	189	2.97	7	107	4.33	7	124	2.11
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

High efficiency spotlight technology
provides more luminous flux and
brightness.

Applications

Star-rated Hotels, Villas, Residential
buildings, etc.

Features



YING series

Trimless W11162LED-S
Trim 11162LED-S



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/15°x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

High efficiency spotlight technology and adjustable angle design provide more luminous flux and brightness for higher and larger space, and can project light to a longer distance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15°/24°/38°/15°x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1253~1446 lm
			3000K	1278~1580 lm
25W	36V	600mA	2700K	1495~1707 lm
			3000K	1505~1824 lm
30W	36V	700mA	2700K	1678~1918 lm
			3000K	1701~2018 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

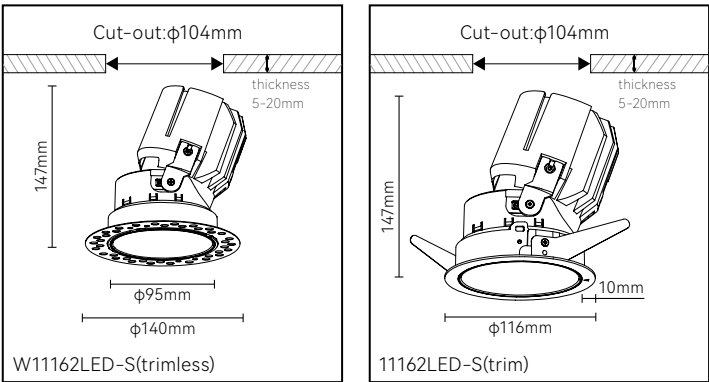
30W 15° 3000K Ra90	30W 24° 3000K Ra90	30W 38° 3000K Ra90	30W 15°x40° 3000K Ra90
H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)
3 2090 0.83	3 1072 1.24	3 588 1.85	3 673 0.90
4 1176 1.10	4 603 1.65	4 331 2.46	4 378 1.21
5 752 1.38	5 386 2.06	5 212 3.08	5 242 1.51
6 523 1.65	6 268 2.47	6 147 3.69	6 168 1.81
7 384 1.93	7 197 2.88	7 108 4.31	7 124 2.11
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

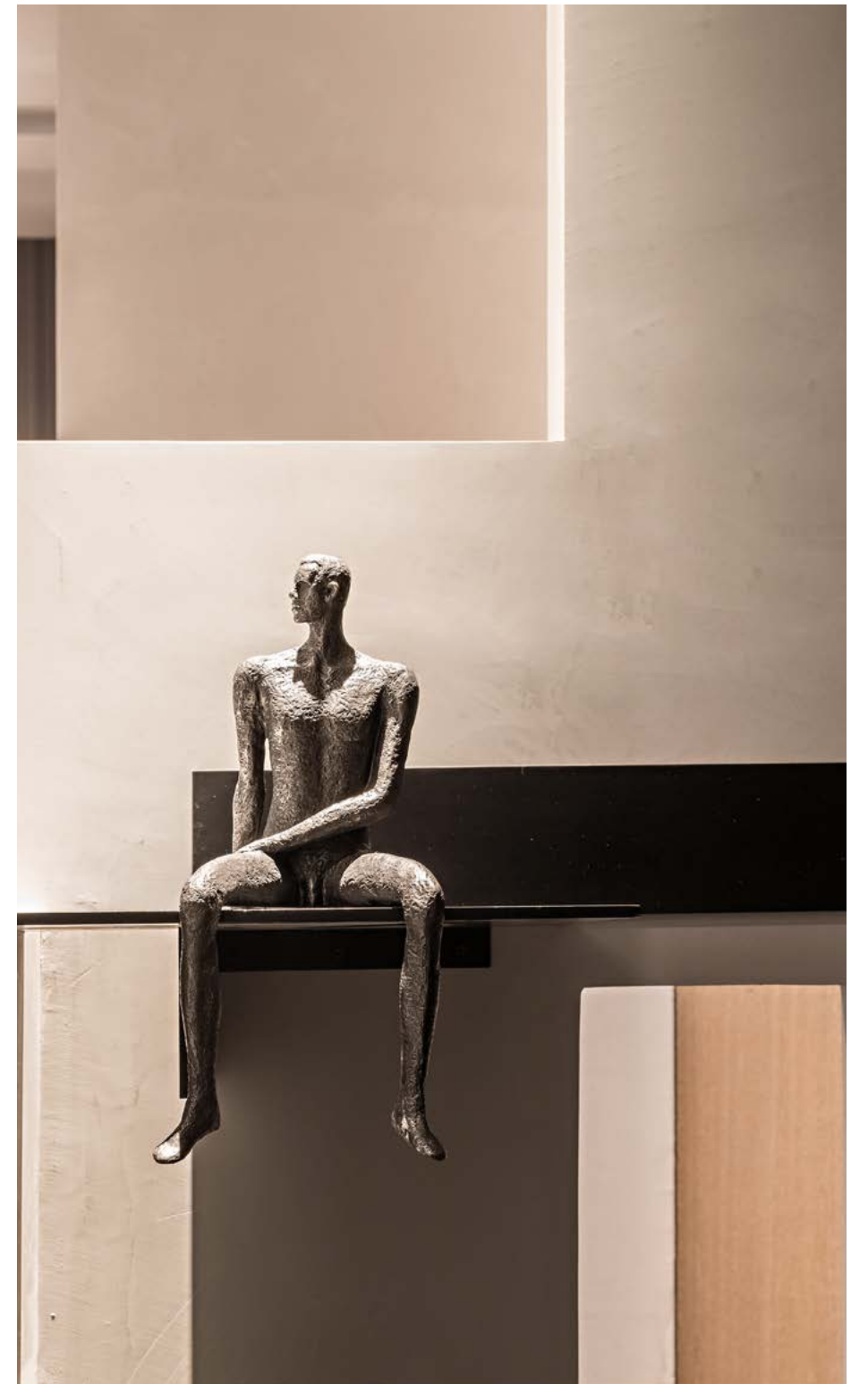
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing











YING series

1603LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°/15°x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Excellent waterproof function, it can play a better effect in wet space.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°/15°x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

IP
54(CREE; 15°/24°/15°x30°)

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	204~294 lm
			3000K	209~308 lm
7W	36V	150mA	2700K	250~348 lm
			3000K	254~369 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90	7W 20° 3000K Ra90	7W 25° 3000K Ra90																																																															
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>3651</td><td>0.21</td></tr><tr><td>2</td><td>913</td><td>0.42</td></tr><tr><td>3</td><td>406</td><td>0.63</td></tr><tr><td>4</td><td>228</td><td>0.84</td></tr><tr><td>5</td><td>146</td><td>1.05</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	3651	0.21	2	913	0.42	3	406	0.63	4	228	0.84	5	146	1.05	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>2725</td><td>0.30</td></tr><tr><td>2</td><td>681</td><td>0.59</td></tr><tr><td>3</td><td>303</td><td>0.89</td></tr><tr><td>4</td><td>170</td><td>1.19</td></tr><tr><td>5</td><td>109</td><td>1.49</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	2725	0.30	2	681	0.59	3	303	0.89	4	170	1.19	5	109	1.49	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1969</td><td>0.40</td></tr><tr><td>2</td><td>492</td><td>0.81</td></tr><tr><td>3</td><td>219</td><td>1.21</td></tr><tr><td>4</td><td>123</td><td>1.61</td></tr><tr><td>5</td><td>79</td><td>2.02</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1969	0.40	2	492	0.81	3	219	1.21	4	123	1.61	5	79	2.02	HEIGHT	ILLUMINANCE	DIAMETER
H(m)	E(lx)	D(m)																																																															
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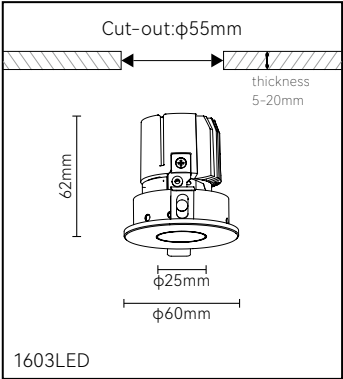
7W 30° 3000K Ra90			7W 15°x30° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	1448	0.51	1	1347	0.25
2	362	1.01	2	337	0.49
3	161	1.52	3	150	0.74
4	91	2.02	4	84	0.98
5	58	2.53	5	54	1.23
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

1604LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°/15°x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Excellent waterproof function and adjustable angle design can accurately project light on objects in wet space, highlighting single areas or objects.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°/15°x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

IP
54(CREE COB; 15°/24°/15°x30°)

Options on request

CONTROL
BLUETOOTH

Parameters

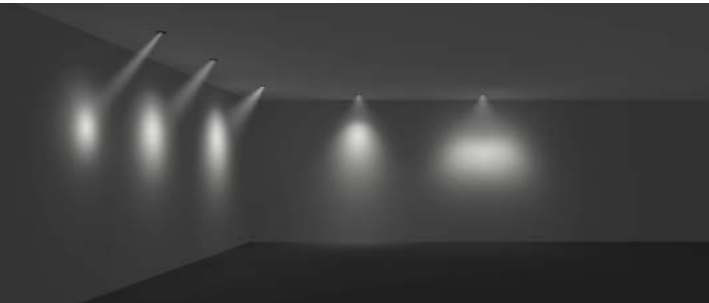
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	204~287 lm
			3000K	209~309 lm
7W	36V	150mA	2700K	242~343 lm
			3000K	254~366 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

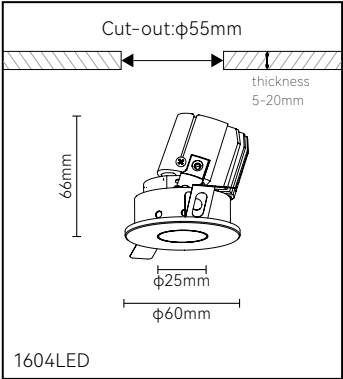
7W 15° 3000K Ra90	7W 20° 3000K Ra90	7W 25° 3000K Ra90																																																															
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>3574</td><td>0.21</td></tr><tr><td>2</td><td>893</td><td>0.42</td></tr><tr><td>3</td><td>397</td><td>0.62</td></tr><tr><td>4</td><td>223</td><td>0.83</td></tr><tr><td>5</td><td>143</td><td>1.04</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	3574	0.21	2	893	0.42	3	397	0.62	4	223	0.83	5	143	1.04	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>2649</td><td>0.30</td></tr><tr><td>2</td><td>662</td><td>0.60</td></tr><tr><td>3</td><td>295</td><td>0.90</td></tr><tr><td>4</td><td>166</td><td>1.19</td></tr><tr><td>5</td><td>106</td><td>1.49</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	2649	0.30	2	662	0.60	3	295	0.90	4	166	1.19	5	106	1.49	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1985</td><td>0.40</td></tr><tr><td>2</td><td>496</td><td>0.80</td></tr><tr><td>3</td><td>221</td><td>1.20</td></tr><tr><td>4</td><td>124</td><td>1.60</td></tr><tr><td>5</td><td>80</td><td>2.01</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1985	0.40	2	496	0.80	3	221	1.20	4	124	1.60	5	80	2.01	HEIGHT	ILLUMINANCE	DIAMETER
H(m)	E(lx)	D(m)																																																															
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HEIGHT	ILLUMINANCE	DIAMETER																																																															
7W 30° 3000K Ra90	7W 15°x30° 3000K Ra90																																																																
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1452</td><td>0.50</td></tr><tr><td>2</td><td>363</td><td>1.00</td></tr><tr><td>3</td><td>161</td><td>1.50</td></tr><tr><td>4</td><td>91</td><td>1.99</td></tr><tr><td>5</td><td>58</td><td>2.49</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1452	0.50	2	363	1.00	3	161	1.50	4	91	1.99	5	58	2.49	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1347</td><td>0.25</td></tr><tr><td>2</td><td>337</td><td>0.49</td></tr><tr><td>3</td><td>150</td><td>0.74</td></tr><tr><td>4</td><td>84</td><td>0.98</td></tr><tr><td>5</td><td>54</td><td>1.23</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1347	0.25	2	337	0.49	3	150	0.74	4	84	0.98	5	54	1.23	HEIGHT	ILLUMINANCE	DIAMETER																						
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HEIGHT	ILLUMINANCE	DIAMETER																																																															

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing







YING series

1863LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Circular deep cylinder design, enables precise light control and better glare control.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38° /15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	492~612 lm
			3000K	502~630 lm
10W	31V	300mA	2700K	539~693 lm
			3000K	551~735 lm
12W	31V	350mA	2700K	646~802 lm
			3000K	660~813 lm
15W	31V	400mA	2700K	708~868 lm
			3000K	715~908 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

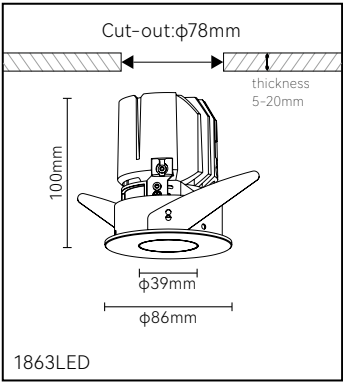
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x30° 3000K Ra90
HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7
ILLUMINANCE 1126 633 405 281 207	ILLUMINANCE 580 326 209 145 106	ILLUMINANCE 239 134 86 60 44	ILLUMINANCE 398 224 143 100 73
DIAMETER 0.71 0.95 1.19 1.43 1.67	DIAMETER 1.28 1.71 2.13 2.56 2.98	DIAMETER 2.06 2.74 3.43 4.11 4.80	DIAMETER 0.76 1.01 1.27 1.52 1.77

Light effect and planning aid



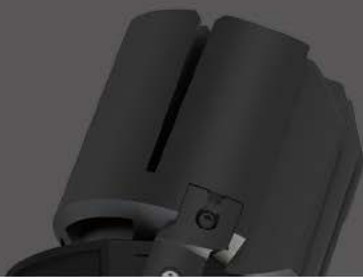
Emphasis of objects or architectural elements.

Technical drawing



YING series

1864LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



RoHS



No Flicker



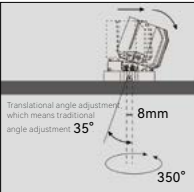
Description

The round deep barrel light outlet design has a better anti glare effect, which can control the glare and at the same time project the light on the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38° /15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	492~879 lm
			3000K	502~626 lm
10W	31V	300mA	2700K	539~693 lm
			3000K	551~734 lm
12W	31V	350mA	2700K	646~802 lm
			3000K	660~841 lm
15W	31V	400mA	2700K	708~868 lm
			3000K	715~909 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

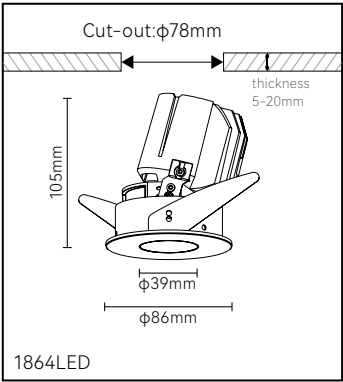
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x30° 3000K Ra90
HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7
ILLUMINANCE 1090 613 392 273 200	ILLUMINANCE 579 326 208 145 106	ILLUMINANCE 239 135 86 60 44	ILLUMINANCE 398 224 143 100 73
DIAMETER 0.72 0.96 1.20 1.44 1.68	DIAMETER 1.28 1.71 2.13 2.56 2.99	DIAMETER 2.06 2.75 3.43 4.12 4.81	DIAMETER 0.76 1.01 1.27 1.52 1.77

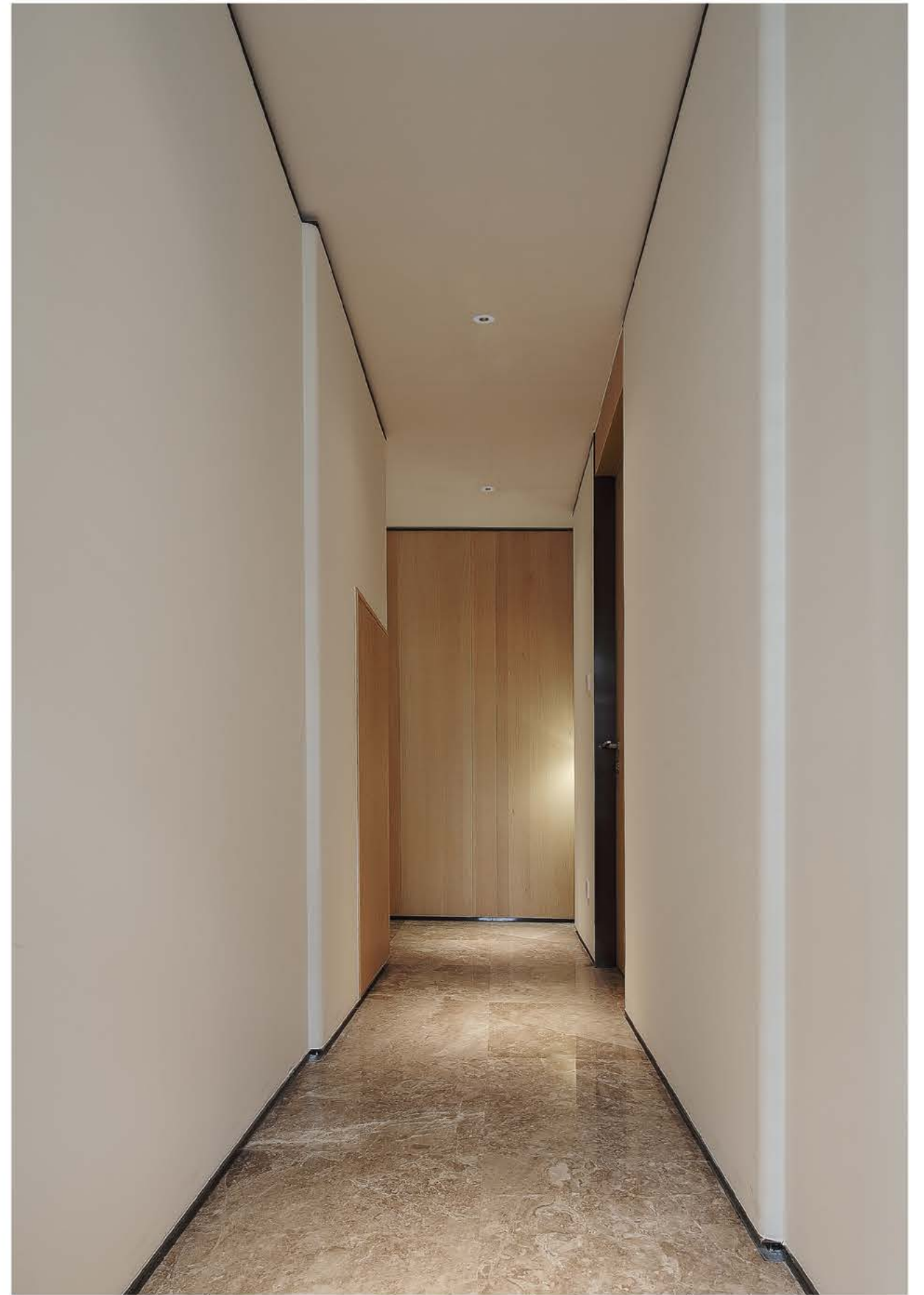
Light effect and planning aid

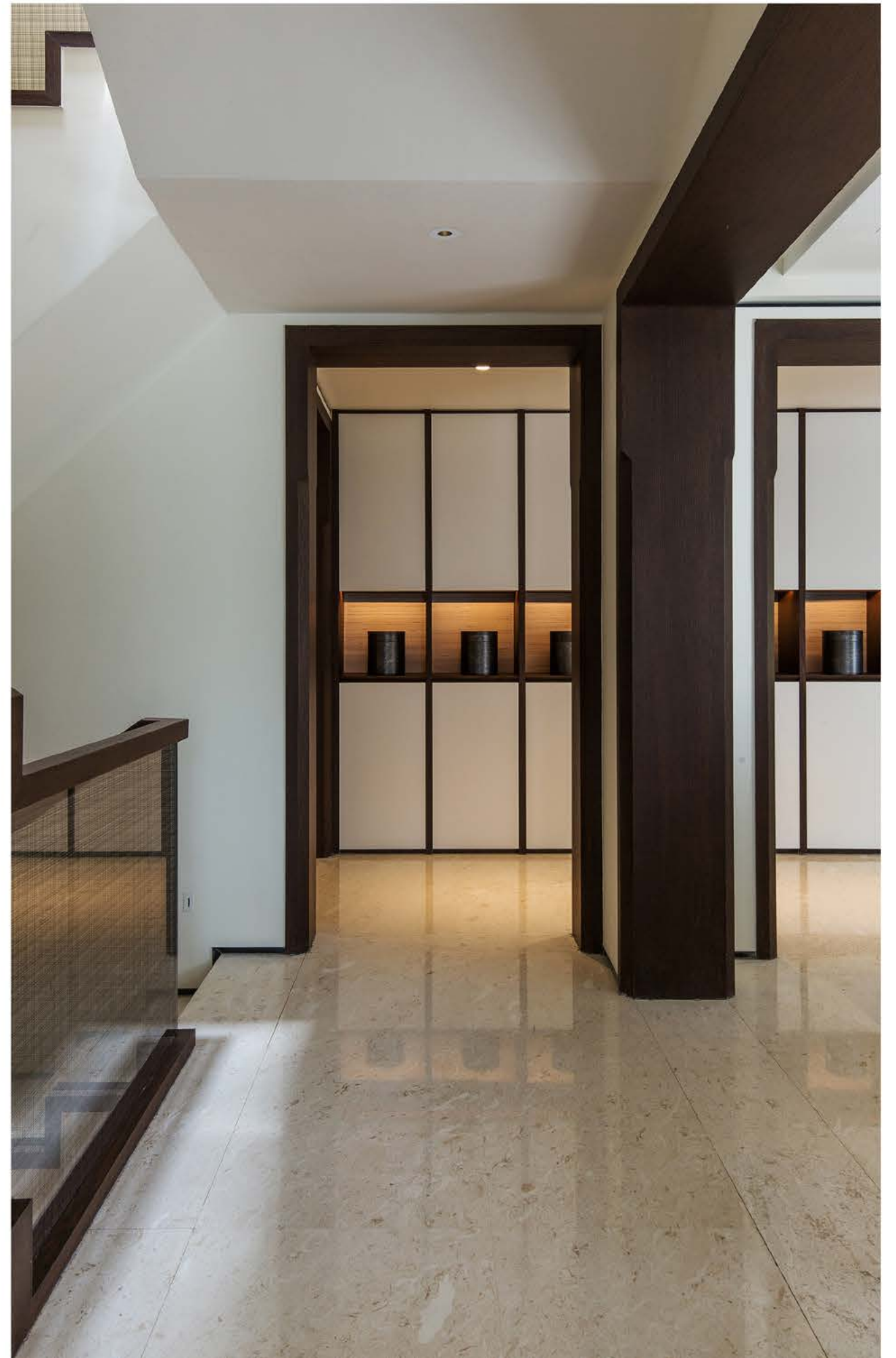
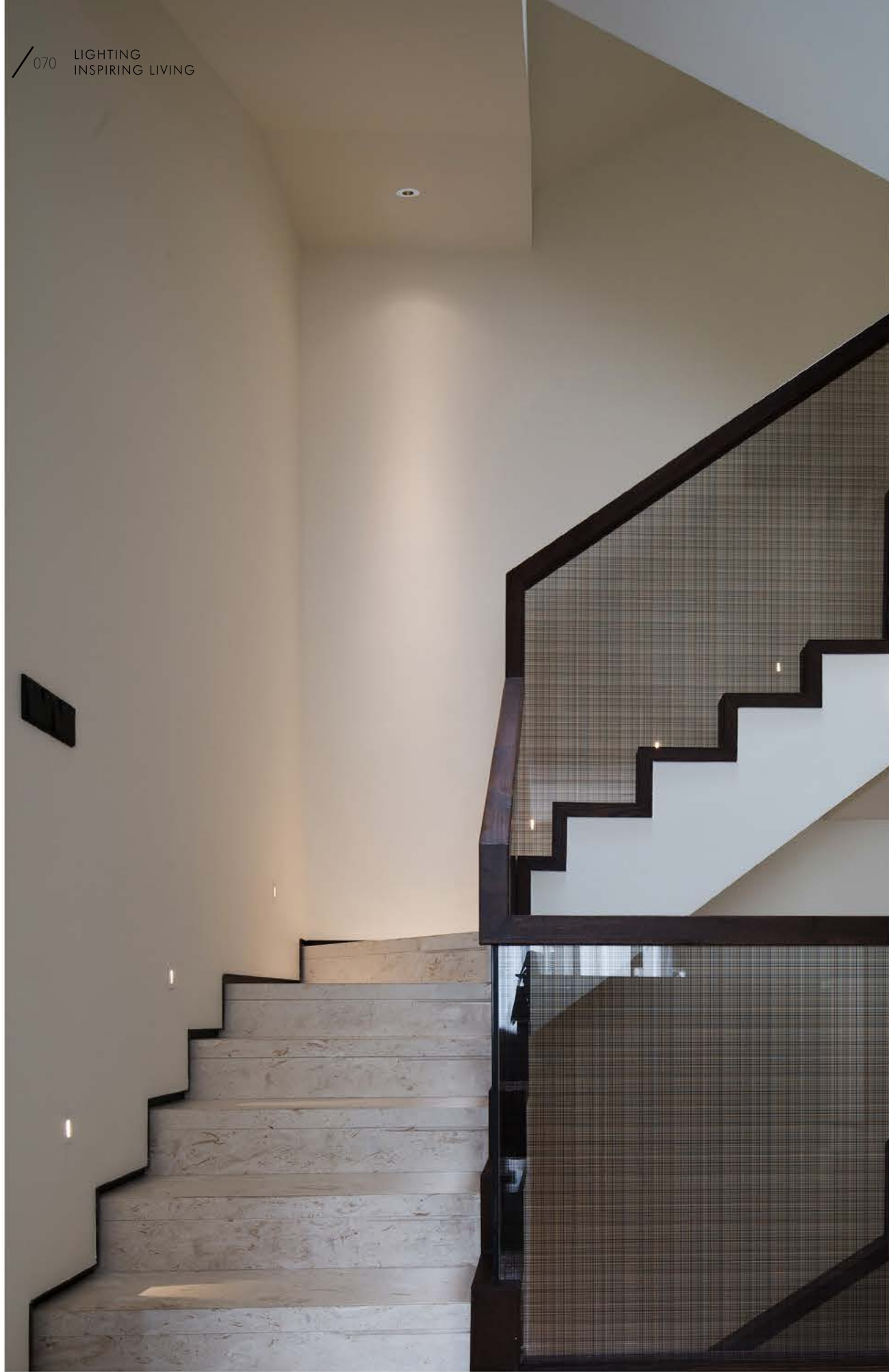


Emphasis of objects or architectural elements.

Technical drawing







YING series

11163LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

The high-power circular deep cylinder light outlet design can achieve better anti glare effect, and provide more luminous flux and brightness for your space.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K 3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38° /15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K 3000K	905~1358 lm 911~1402 lm
25W	36V	600mA	2700K 3000K	1119~1593 lm 1132~1602 lm
30W	36V	700mA	2700K 3000K	1257~1754 lm 1260~1772 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

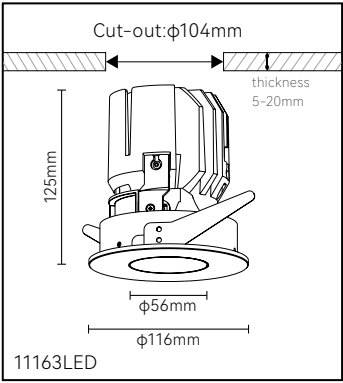
30W 15° 3000K Ra90				30W 24° 3000K Ra90				30W 38° 3000K Ra90				30W 15°x30° 3000K Ra90				
		H(m)	E(lx)	D(m)			H(m)	E(lx)	D(m)			H(m)	E(lx)	D(m)		
		3	2012	0.76			3	1030	1.25			3	571	1.83		
		4	1132	1.01			4	580	1.67			4	321	2.44		
		5	724	1.26			5	371	2.09			5	206	3.05		
		6	503	1.51			6	258	2.51			6	143	3.66		
		7	370	1.76			7	189	2.93			7	105	4.27		
																
		HEIGHT	ILLUMINANCE	DIAMETER			HEIGHT	ILLUMINANCE	DIAMETER			HEIGHT	ILLUMINANCE	DIAMETER		

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

11164LED

Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38° /15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

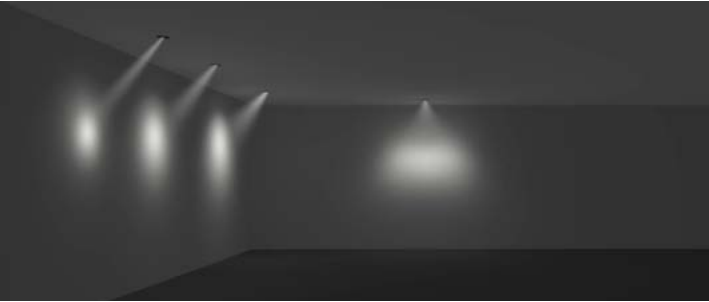
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	905~1358 lm
			3000K	911~1421 lm
25W	36V	600mA	2700K	1119~1593 lm
			3000K	1132~1607 lm
30W	36V	700mA	2700K	1257~1759 lm
			3000K	1260~1772 lm
Test standards: Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.				

Light Distribution

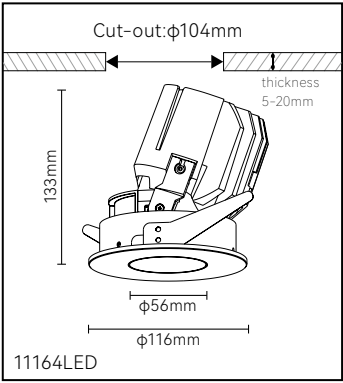
30W 15° 3000K Ra90	30W 24° 3000K Ra90	30W 38° 3000K Ra90	30W 15°x30° 3000K Ra90
H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)
3 2013 0.75	3 1030 1.25	3 570 1.83	3 624 0.81
4 1132 1.00	4 580 1.67	4 321 2.44	4 351 1.08
5 725 1.25	5 371 2.08	5 205 3.05	5 225 1.35
6 503 1.50	6 258 2.50	6 143 3.66	6 156 1.62
7 370 1.75	7 189 2.92	7 105 4.26	7 115 1.89
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38° /15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

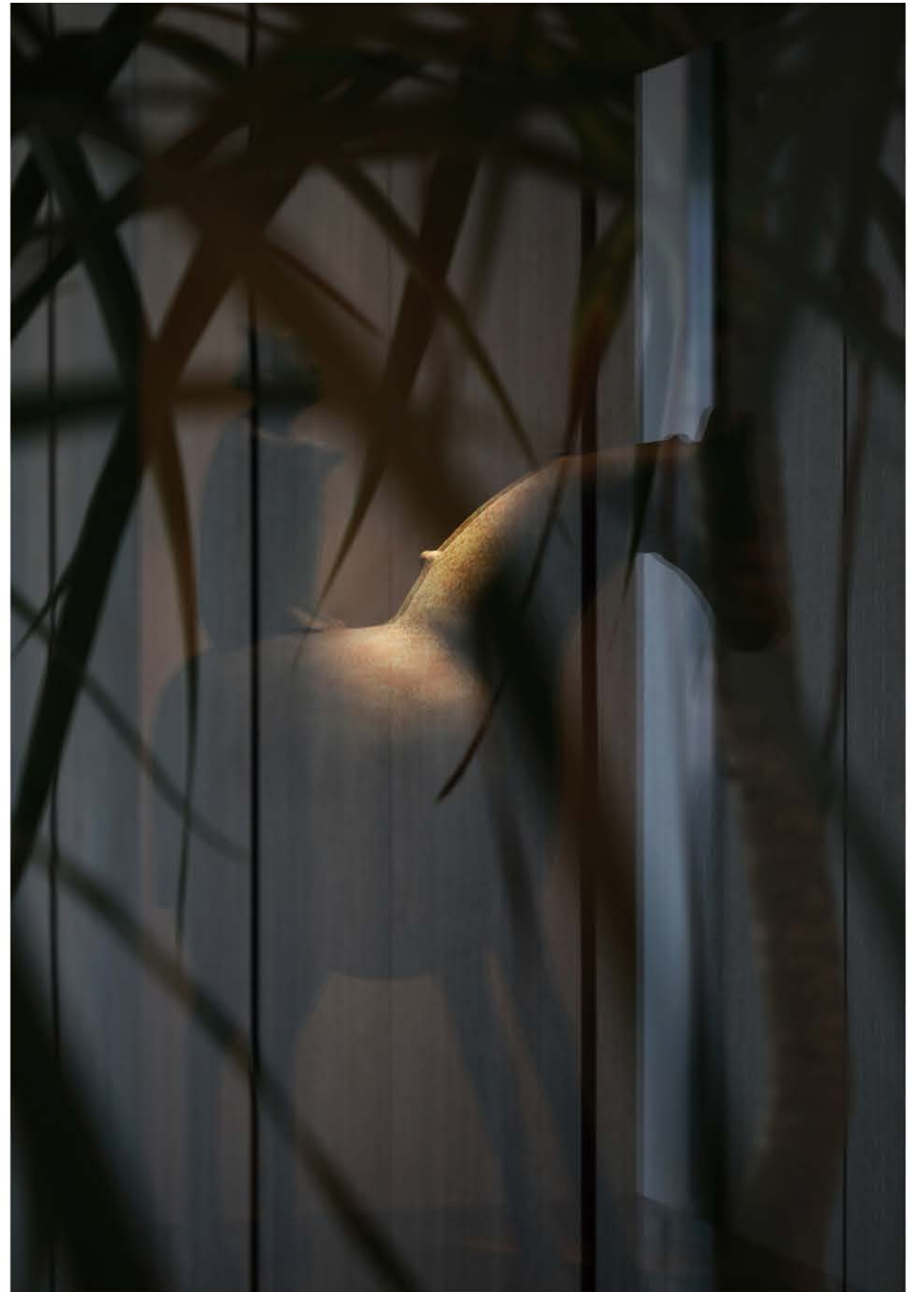
High power circular deep cylinder light outlet, adjustable angle design, can provide more luminous flux, and project light to further objects.

Applications

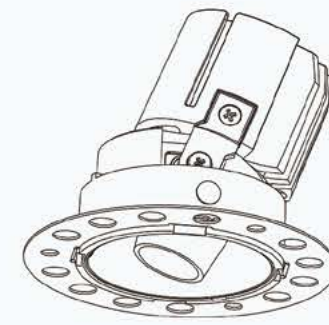
Star-rated Hotels, Villas, Residential buildings, etc.

Features

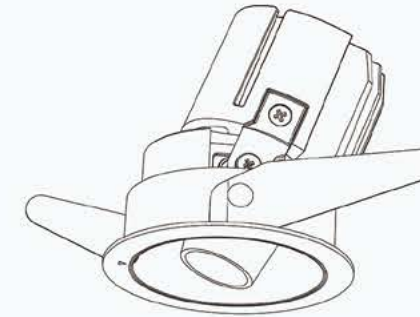








trimless



trim



Precise light control
+
Adjustable angle design



YING series

Trimless W1606LED
Trim 1606LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CREE ⇄
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° /24°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

The exquisite physique and the adjustable angle design of the spotlight enable it to exert the anti glare effect to the extreme in various spaces.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

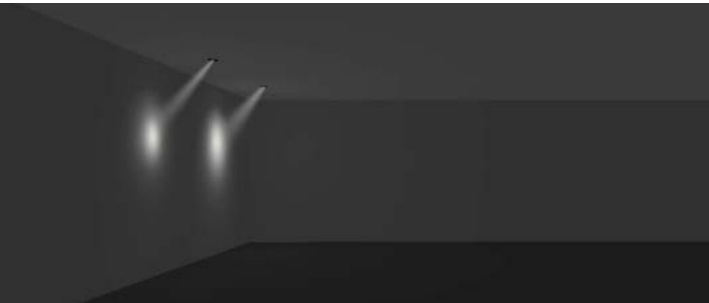
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	12V	350mA	2700K	225~236 lm
			3000K	234~257 lm
7W	12V	500mA	2700K	296~331 lm
			3000K	310~342 lm

Test standards:
CREE COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

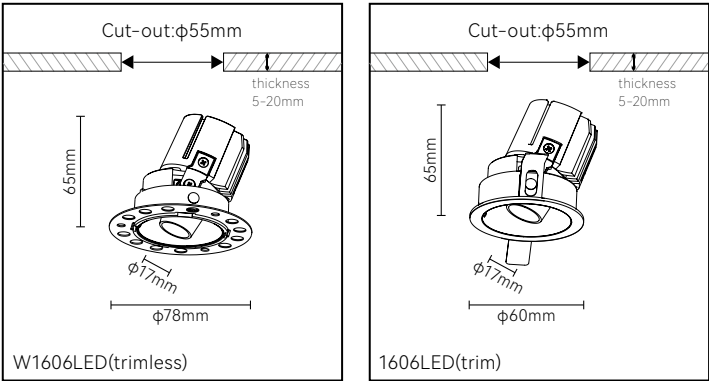
7W 15° 3000K Ra90				7W 24° 3000K Ra90			
H(m)	E(lx)	D(m)		H(m)	E(lx)	D(m)	
1	3195	0.31		1	1833	0.38	
2	799	0.61		2	458	0.76	
3	355	0.92		3	204	1.14	
4	200	1.22		4	115	1.52	
5	128	1.53		5	73	1.90	
HEIGHT	ILLUMINANCE	DIAMETER		HEIGHT	ILLUMINANCE	DIAMETER	

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





YING series

Trimless W1867LED
Trim 1867LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

The precise light control technology and the design of adjustable angle of the spotlight makes every beam of light have the ultimate anti glare effect in the process of precise projection.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	403~621 lm
			3000K	404~593 lm
10W	31V	300mA	2700K	449~639 lm
			3000K	457~655 lm
12W	31V	350mA	2700K	511~763 lm
			3000K	537~774 lm
15W	31V	400mA	2700K	546~822 lm
			3000K	576~834 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

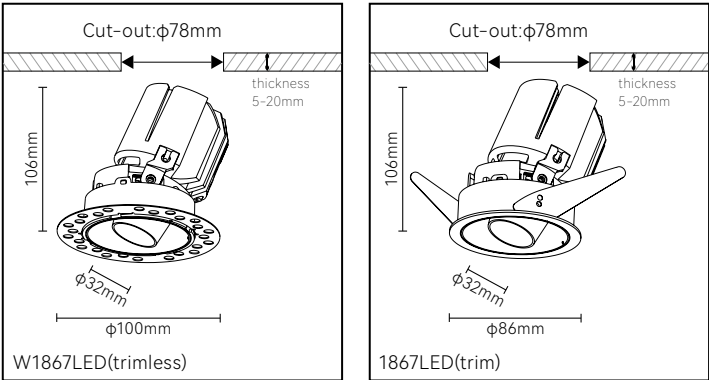
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90
HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7	HEIGHT 3 4 5 6 7
ILLUMINANCE 716 403 258 179 132	ILLUMINANCE 563 316 203 141 103	ILLUMINANCE 264 149 95 66 49
DIAMETER 0.78 1.04 1.30 1.56 1.82	DIAMETER 1.20 1.60 2.00 2.40 2.80	DIAMETER 1.93 2.57 3.21 3.85 4.50

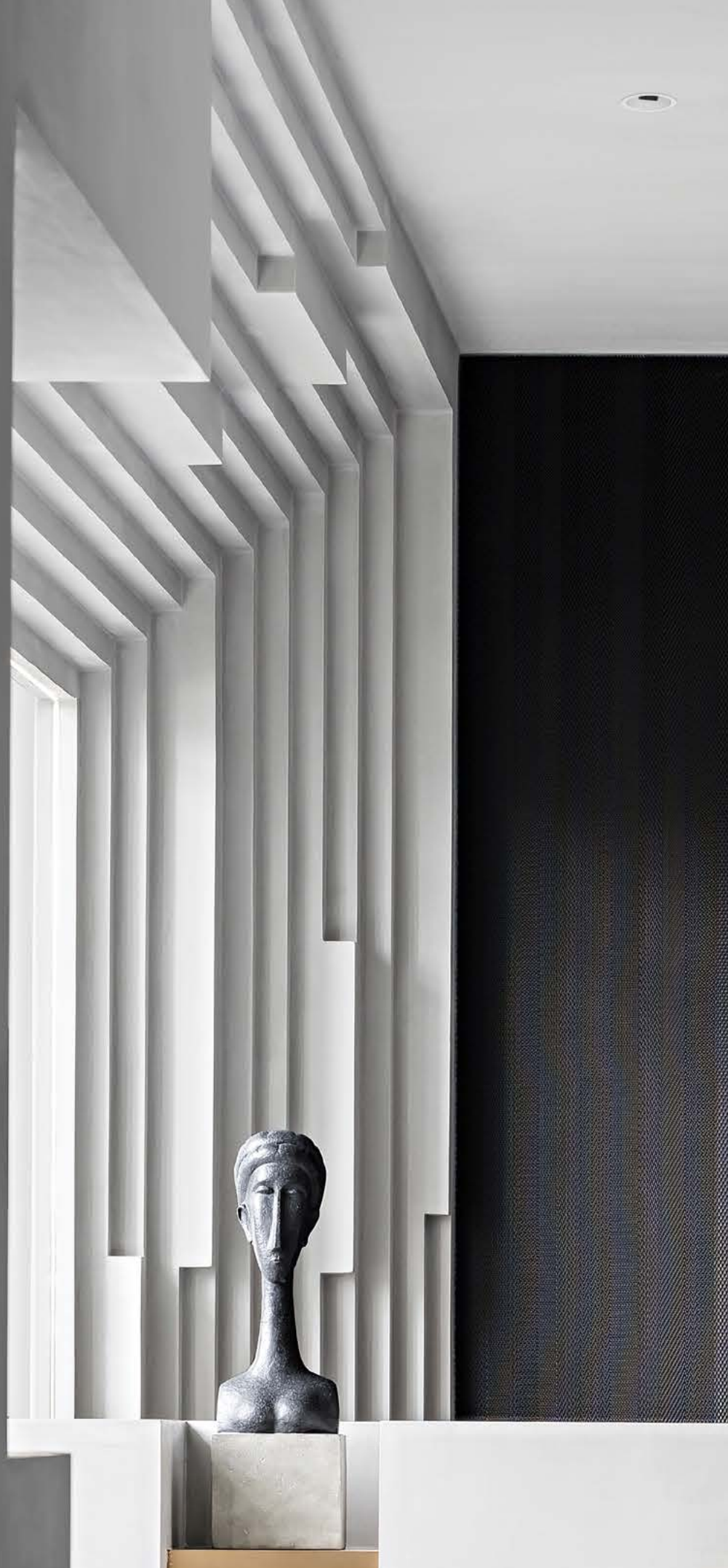
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





YING series

Trimless W11165LED-S

Trim 11165LED-S



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /20° /32°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	766~1120 lm
			3000K	891~1245 lm
25W	36V	600mA	2700K	847~1334 lm
			3000K	1039~1447 lm
30W	36V	700mA	2700K	1017~1519 lm
			3000K	1198~1717 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

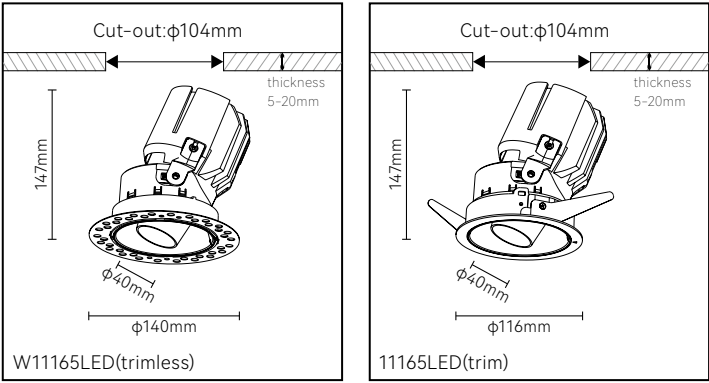
30W 15° 3000K Ra90	30W 20° 3000K Ra90	30W 32° 3000K Ra90
H(m) 3 4 5 6 7	H(m) 3 4 5 6 7	H(m) 3 4 5 6 7
E(lx) 1442 811 519 360 265	E(lx) 1284 722 462 321 236	E(lx) 635 357 229 159 117
D(m) 0.65 0.87 1.09 1.30 1.52	D(m) 1.09 1.45 1.81 2.17 2.54	D(m) 1.69 2.26 2.82 3.39 3.95
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /20° /32°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



RoHS



Description

The high-efficiency spotlight technology and the design of the adjustable angle of the spotlight can provide more luminous flux for a higher and larger space, and at the same time, it can also bring the anti glare effect to the extreme.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



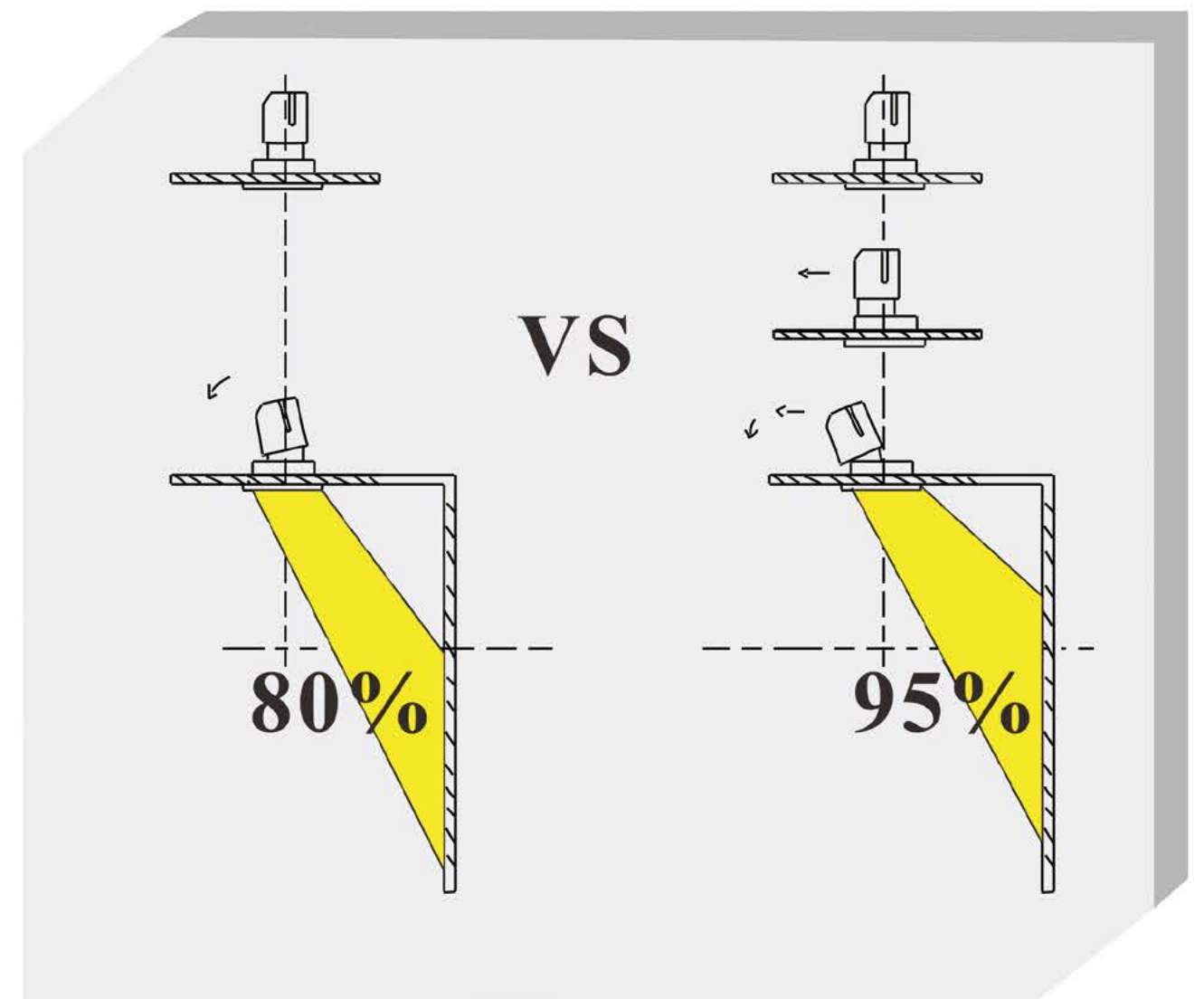
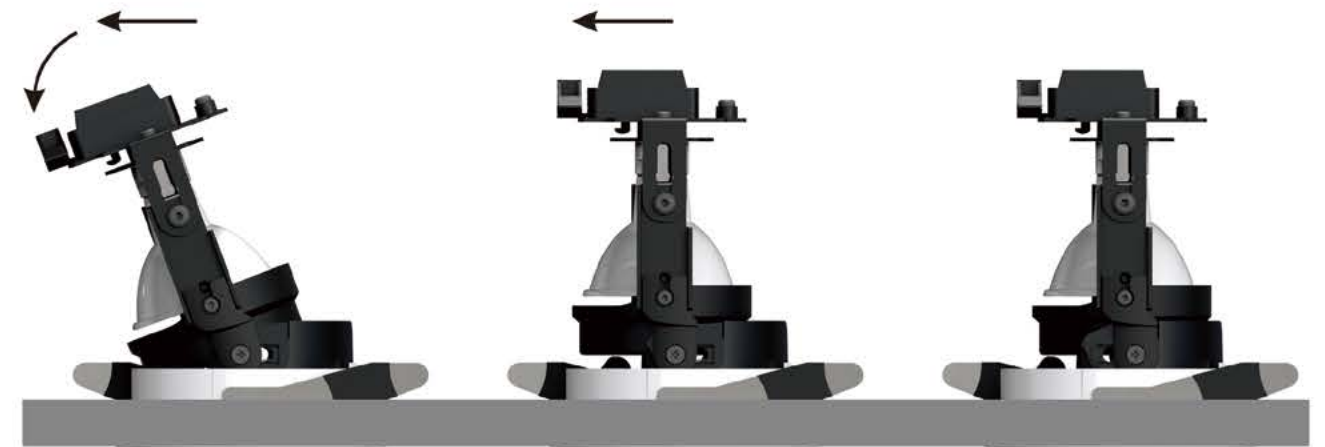




YING SERIES

MR16 & GU10

- Die casting aluminum material, fixed & adjustable design
- MR16 and GU10 bulb sources as option.
- 35° shielding angle makes light environment more comfortable.
- Adopt interchangeable installation mode, the replacement of bulb will not damage the ceiling, improve the installation efficiency.
- Height adjustable structure is suitable for bulbs of different heights.
- Accessories such as honeycomb louvre or glass can be added.



YING series

1861 / 1861F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

Features



For 1861 / 1861F



For 1861F

RoHS



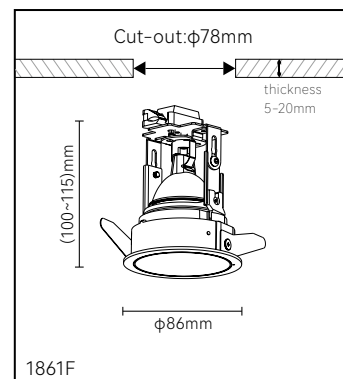
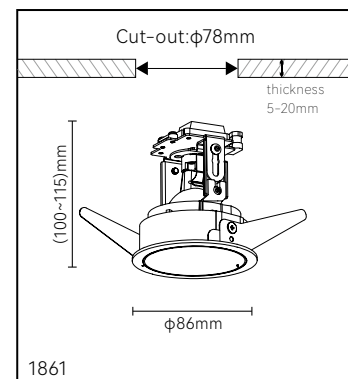
Description

Available for standard GU10 and MR-16 light source, different reflectors and optical accessories are options, make your light source have a high-quality carrier.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Technical drawing



YING series

1862 / 1862F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

Features



For 1862 / 1862F



For 1862F

RoHS



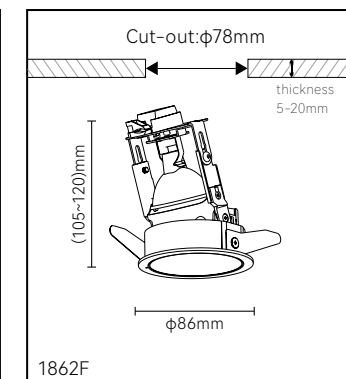
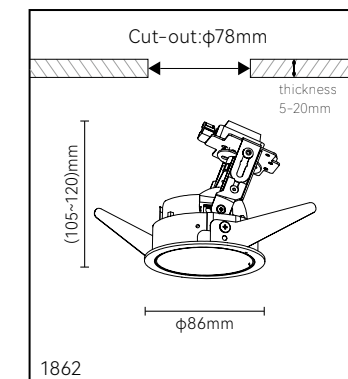
Description

Excellent parallel rearward move and adjustable angle design, available for standard GU10 and MR-16 light source, different reflectors and optical accessories are options, make your light source quality play better.

Applications

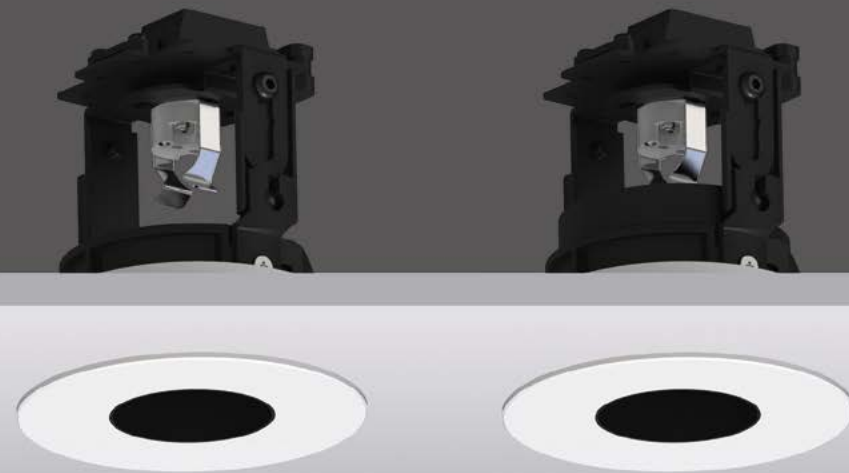
Star-rated Hotels, Villas, Residential buildings, etc.

Technical drawing



YING series

1863 / 1863F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

Features



RoHS



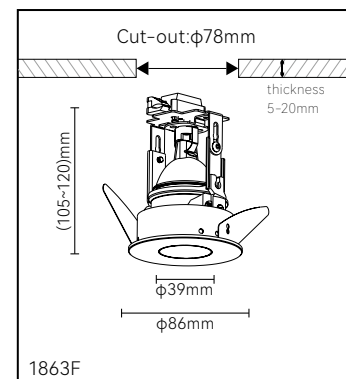
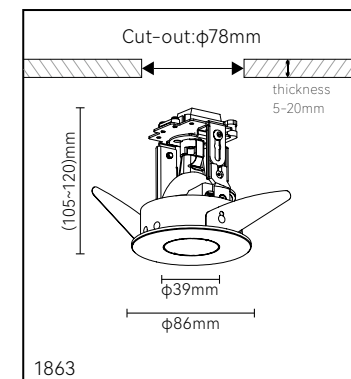
Description

The design of circular deep cylinder is applicable to standard GU10 and MR-16 light sources. Different reflectors and optical accessories are options. So that you can better control the glare of the light source.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Technical drawing



YING series

1864 / 1864F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

Features



RoHS



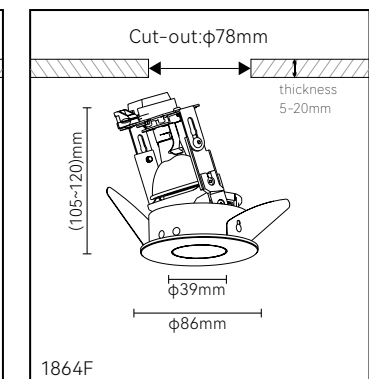
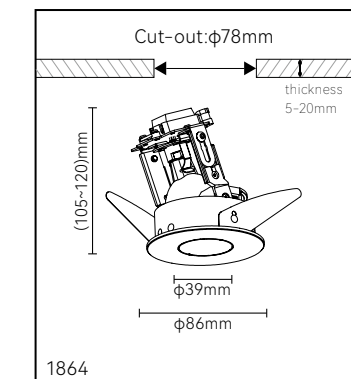
Description

Circular deep cylinder design, available for standard GU10 and MR-16 light sources. different reflectors and optical accessories are options, it can better control the glare of the light source.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Technical drawing



YING SERIES

Grid

- Independent radiator integrating conduction, convection and radiation.
- Lens and reflector design, using precise light control technology to achieve accurate angle.
- Adopt COB chip technology with the maximum efficiency and deep anti-glare design.
- Specialized optical design makes the light pure, even and soft.
- It can be equipped with different accessories, such as honeycomb louvre, glass and reflector in different colors.
- The adjustable axis design enables the lamp body to adjust 25 ° in the horizontal and vertical directions.





YING series

Trimless W2921LED
Trim 2921LED



Quickinfo

- GENERAL
 - Recessed
 - IP20~IP54
- LED
 - CITIZEN
 - 5W, 7W
 - 2700K, 3000K, 4000K, 5000K
 - 50000h@L80
 - CRI ≥ 90
 - SDCM: 3
- OPTICAL
 - Direct illumination
 - Beam angle 15° /20° /25° /30°
 - Optical accessories
- ELECTRICAL
 - NON-DIM
 - PHASE
 - 1-10V
 - DALI
 - BLUETOOTH
- PHYSICAL
 - Aluminum



Description

Single head adjustable angle design can help more accurately project light onto the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /20° /25° /30°

COLOUR(housing)
Black+White
COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
DALI, PHASE, 1-10V
COLOUR(housing)
Black
IP
54(CREE; 15° /24°)

Options on request

CONTROL
BLUETOOTH

Parameters

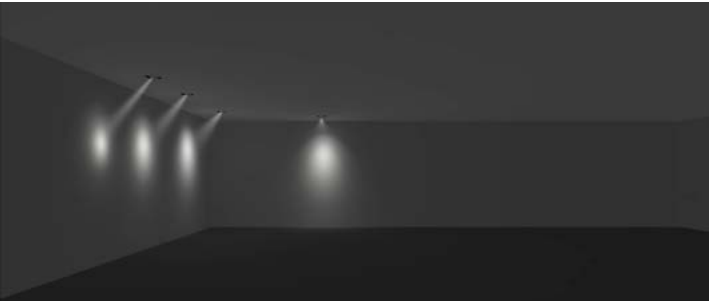
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	282~360 lm
			3000K	321~390 lm
7W	36V	150mA	2700K	338~432 lm
			3000K	383~468 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90	7W 20° 3000K Ra90	7W 25° 3000K Ra90	7W 30° 3000K Ra90
H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)
1 3499 0.23	1 2679 0.35	1 1951 0.44	1 1469 0.57
2 875 0.45	2 670 0.69	2 488 0.87	2 367 1.14
3 389 0.68	3 298 1.04	3 217 1.31	3 163 1.70
4 219 0.90	4 168 1.39	4 122 1.74	4 92 2.27
5 140 1.13	5 107 1.73	5 78 2.18	5 59 2.84
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing

Cut-out:96x96mm	Cut-out:84x84mm
thickness 5-20mm	thickness 5-20mm
80mm 82mm 82mm	80mm 92mm 92mm
W2921LED(trimless)	2921LED(trim)

YING series

Trimless W2922LED
Trim 2922LED



Quickinfo

- GENERAL

Recessed
IP20~IP54
- LED

CITIZEN
2x5W, 2x7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3
- OPTICAL

Direct illumination
Beam angle 15° /20° /25° /30°
Optical accessories
- ELECTRICAL

NON-DIM
PHASE
1-10V
DALI
BLUETOOTH
- PHYSICAL

Aluminum



Description

Double heads adjustable angle design can help more accurately project light to different objects, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

- COLOUR TEMPERATURE

2700K
3000K
- CONTROL

NON-DIM
- OPTICAL

15° /20° /25° /30°

- COLOUR(housing)

Black+White
- COLOUR(reflector)

Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

- COLOUR TEMPERATURE

4000K
5000K
- CONTROL

DALI, PHASE, 1-10V
- COLOUR(housing)

Black
- IP

54(CREE; 15° /24°)

Options on request

- CONTROL

BLUETOOTH

Parameters

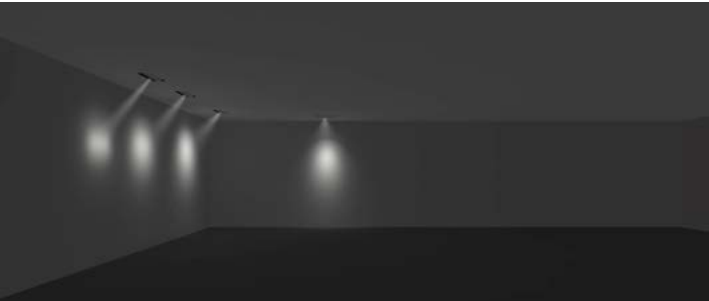
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x5W	36V	120mA	2700K	564~720 lm
			3000K	642~780 lm
2x7W	36V	150mA	2700K	676~864 lm
			3000K	766~936 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

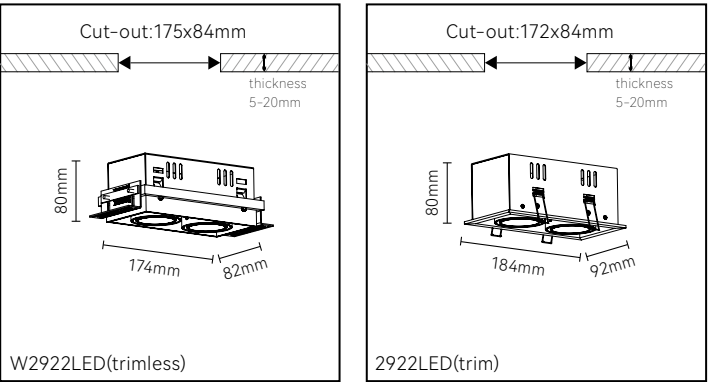
7W 15° 3000K Ra90			7W 20° 3000K Ra90			7W 25° 3000K Ra90			7W 30° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	3499	0.23	1	2679	0.35	1	1951	0.44	1	1469	0.57
2	875	0.45	2	670	0.69	2	488	0.87	2	367	1.14
3	389	0.68	3	298	1.04	3	217	1.31	3	163	1.70
4	219	0.90	4	168	1.39	4	122	1.74	4	92	2.27
5	140	1.13	5	107	1.73	5	78	2.18	5	59	2.84
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

Trimless W2923LED
Trim 2923LED



Quickinfo

- GENERAL

Recessed
IP20~IP54
- LED

CITIZEN
3x5W, 3x7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3
- OPTICAL

Direct illumination
Beam angle 15° /20° /25° /30°
Optical accessories
- ELECTRICAL

NON-DIM
PHASE
1-10V
DALI
BLUETOOTH
- PHYSICAL

Aluminum



Description

Triple heads adjustable angle design can help to project light to more objects and highlight single area or object respectively.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

- COLOUR TEMPERATURE

2700K
3000K
- CONTROL

NON-DIM
- OPTICAL

15° /20° /25° /30°

- COLOUR(housing)

Black+White
- COLOUR(reflector)

Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

- COLOUR TEMPERATURE

4000K
5000K
- CONTROL

DALI, PHASE, 1-10V
- COLOUR(housing)

Black
- IP

54(CREE; 15° /24°)

Options on request

- CONTROL

BLUETOOTH

Parameters

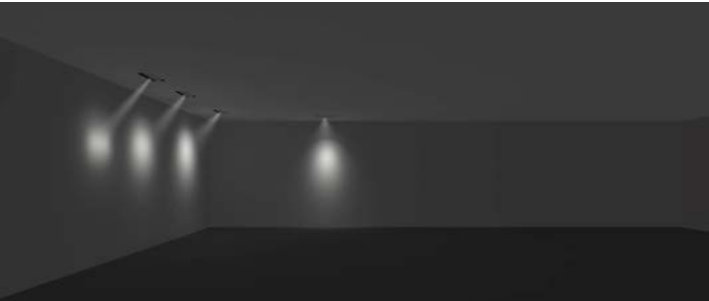
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x5W	36V	120mA	2700K	846~1080 lm
			3000K	963~1170 lm
3x7W	36V	150mA	2700K	1014~1296 lm
			3000K	1149~1404 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

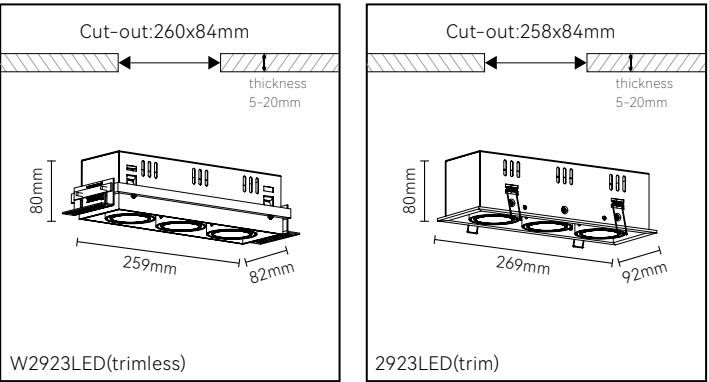
7W 15° 3000K Ra90			7W 20° 3000K Ra90			7W 25° 3000K Ra90			7W 30° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	3499	0.23	1	2679	0.35	1	1951	0.44	1	1469	0.57
2	875	0.45	2	670	0.69	2	488	0.87	2	367	1.14
3	389	0.68	3	298	1.04	3	217	1.31	3	163	1.70
4	219	0.90	4	168	1.39	4	122	1.74	4	92	2.27
5	140	1.13	5	107	1.73	5	78	2.18	5	59	2.84
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing







YING series

Trimless W21301LED
Trim 21301LED



Quickinfo

- GENERAL

Recessed
IP20~IP54
- LED

CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3
- OPTICAL

Direct illumination
Beam angle 15° /24° /38°
Optical accessories
- ELECTRICAL

NON-DIM
PHASE
1~10V
DALI
BLUETOOTH
- PHYSICAL

Aluminum



Description

Single head adjustable angle design can help more accurately project light onto the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K 3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38°
COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K 5000K
CONTROL
DALI, PHASE, 1-10V
COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

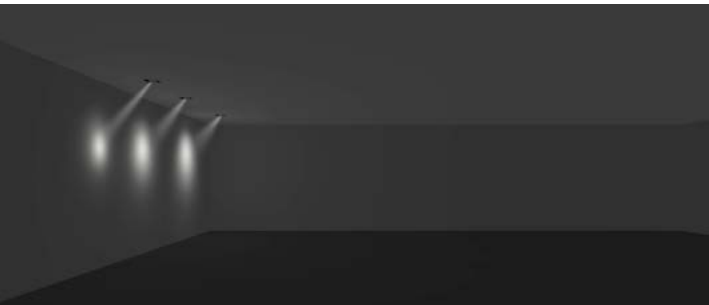
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K 3000K	621~671 lm 642~693 lm
10W	31V	300mA	2700K 3000K	696~789 lm 753~799 lm
12W	31V	350mA	2700K 3000K	821~932 lm 837~888 lm
15W	31V	400mA	2700K 3000K	889~1020 lm 939~1033 lm
Test standards: Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.				

Light Distribution

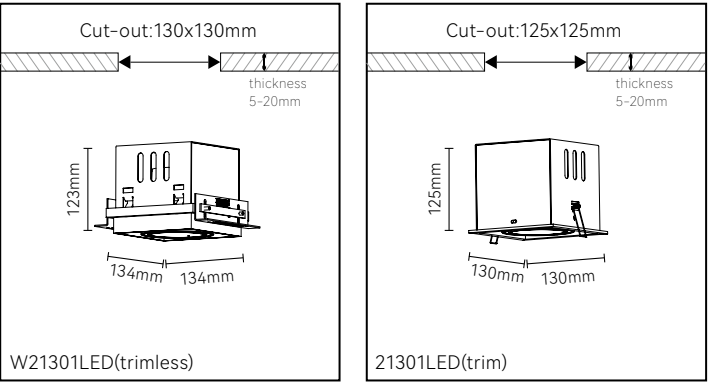
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x40° 3000K Ra90
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER
3 1091 0.77	3 593 1.27	3 252 2.07	3 424 0.78
4 614 1.02	4 393 1.70	4 142 2.75	4 238 1.04
5 393 1.28	5 213 2.12	5 91 3.44	5 153 1.31
6 273 1.53	6 148 2.55	6 63 4.13	6 106 1.57
7 201 1.79	7 109 2.97	7 46 4.82	7 78 1.83

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

Trimless W21302LED
Trim 21302LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
2x8W, 2x10W, 2x12W, 2x15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Double heads adjustable angle design can help more accurately project light to different objects, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K 3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38°
COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

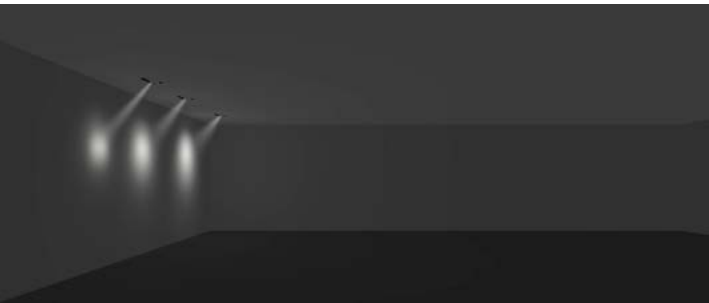
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	31V	250mA	2700K 3000K	1242~1342 lm 1284~1386 lm
2x10W	31V	300mA	2700K 3000K	1392~1578 lm 1506~1598 lm
2x12W	31V	350mA	2700K 3000K	1642~1864 lm 1674~1776 lm
2x15W	31V	400mA	2700K 3000K	1778~2040 lm 1878~2066 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

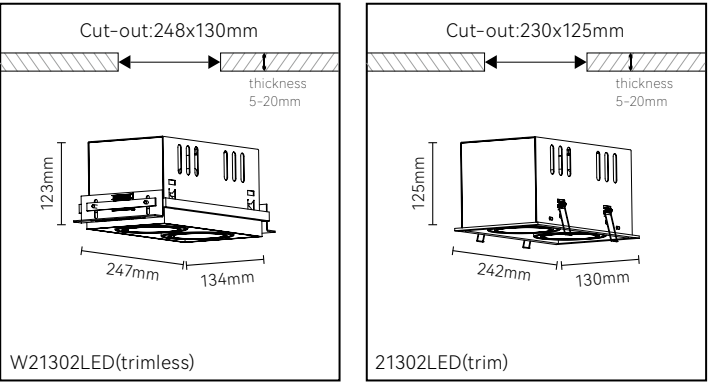
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x40° 3000K Ra90
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER
3 1091 0.77	3 593 1.27	3 252 2.07	3 424 0.78
4 614 1.02	4 393 1.70	4 142 2.75	4 238 1.04
5 393 1.28	5 213 2.12	5 91 3.44	5 153 1.31
6 273 1.53	6 148 2.55	6 63 4.13	6 106 1.57
7 201 1.79	7 109 2.97	7 46 4.82	7 78 1.83

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

Trimless W21303LED
Trim 21303LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
3x8W, 3x10W, 3x12W, 3x15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Triple heads adjustable angle design can help to project light to more objects and highlight single area or object respectively.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K 3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38°
COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

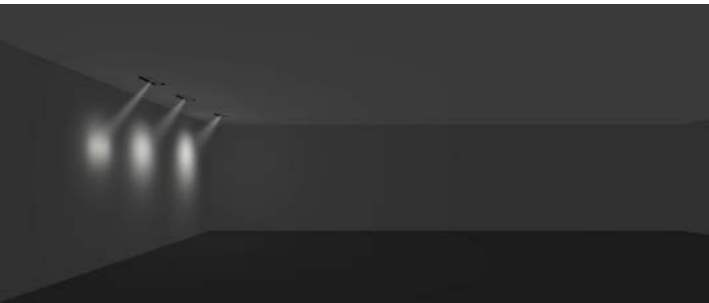
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x8W	31V	250mA	2700K 3000K	1863~2013 lm 1926~2079 lm
3x10W	31V	300mA	2700K 3000K	2088~2367 lm 2259~2397 lm
3x12W	31V	350mA	2700K 3000K	2463~2796 lm 2511~2664 lm
3x15W	31V	400mA	2700K 3000K	2667~3060 lm 2817~3099 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

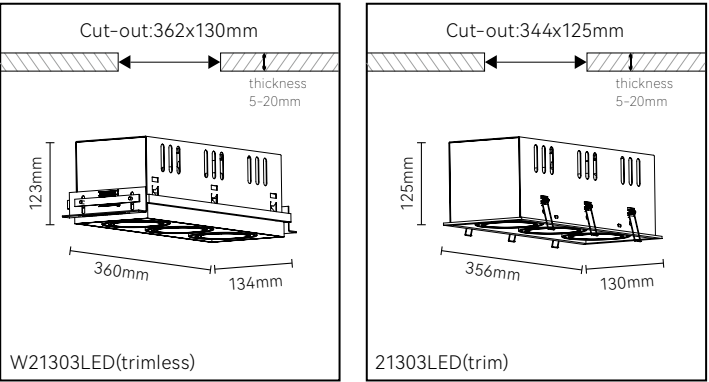
15W 15° 3000K Ra90	15W 24° 3000K Ra90	15W 38° 3000K Ra90	15W 15°x40° 3000K Ra90
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER
3 1091 0.77	3 593 1.27	3 252 2.07	3 424 0.78
4 614 1.02	4 393 1.70	4 142 2.75	4 238 1.04
5 393 1.28	5 213 2.12	5 91 3.44	5 153 1.31
6 273 1.53	6 148 2.55	6 63 4.13	6 106 1.57
7 201 1.79	7 109 2.97	7 46 4.82	7 78 1.83

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing







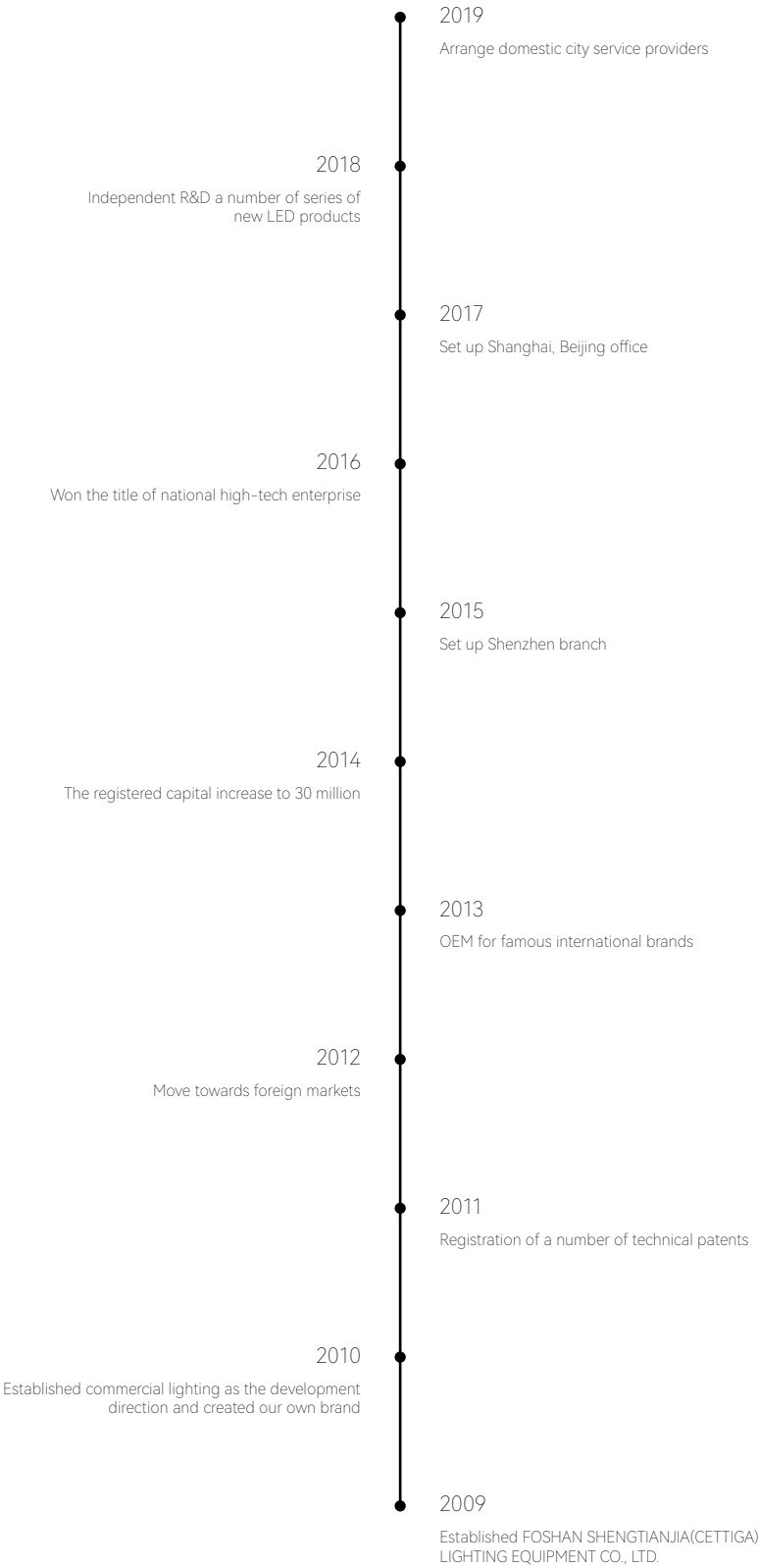
Customized Solutions

Cettiga not only has world-class lighting products, but also take into account the various needs of our customers and can meet the special customization of our customers. We have a dedicated custom design team that can provide complete product design and manufacturing services based on the customer's lighting requirements.



Thank you

Development history



CETTIGÉ

YING SERIES

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