

CETTIGE

MUSE SERIES

Muse series

		S1151LED Spot light (short arm)	012
- Magnetic		S1152LED Spot light (Long arm)	012
Magnetic		S1153LED Pendant light	012
-	•	21151LEDRecessed	014
Pendant	Ī	51151LED Surface mounted	014
light			
		21152LED Recessed	016
Spot light		81151LED Surface mounted (remote driver)	016
operg		81152LED Surface mounted (Built-in driver)	016
		BC083WLED. Brass (without driver box)	. 022
Pendant light		BC083NLED Brass (with driver box)	. 022
		BS112WLED Stainless steel (without driver box)	024
		RS112NII FD Stainless steel (with driver box)	024









Muse series

Rhythmic Light

In the dim dusk, when ancient encounters modern, the light of rhythm arises. We design a series of inspirational brass horn lights, illuminating your living space with unique form and beauty of lighting.

Brass is a precious material of ancient instruments. Due to the calm and warm tone which can travel through time and space, leading people to explore the boundaries of beauty. And our designer, deeply inspired by brass music, gave this series of lamps a unique inspiration with its unique rhythm and harmony. Takes inspiration from brass instruments, incorporating their curves and streamlines into the shape of the lamp. Like the dance of an instrumentalist, the lines of the lamps are elegant and smooth, as if they are playing the melody of light in the space. Different styles of lamps present a wide variety of horn shapes, from the convenience of magnetic type to the mystery recessed type, then to the vitality of surface mounted type. Each one is a unique pitch.

Under the illumination of rhythmic light, we have designed this series of brass horn lamps at the intersection of ancient and modern. They are not just lighting fixtures, but also a journey which spans time and space, blending the beauty of music and light to tell a unique story. Whether you are a music enthusiast, art pursuer, or someone who is attracted by fancy shape lighting fixtures, these can become a shining spot in your life.

May our rhythmic light accompany you on the journey, illuminating every beautiful moment in your life.



Focusing beam angle: 18° ~ 46°



/005 CETTIG =



S1153LED

Spot light & Magnetic Color code:TWJ303



S1151LED

Pendant light & Magnetic Color: Brushed brass



51151LED

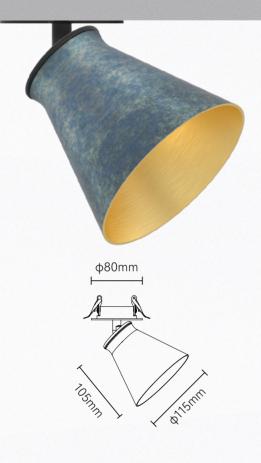
Pendant light & Recessed Color code: TWJ307



21151LED

Pendant light &
Surface mounted
Color: brushed black



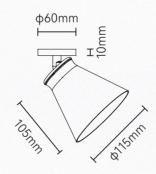


21152LED

Spot light & Recessed

Color code:TWJ505



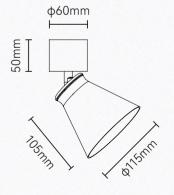


81151LED

Spot light & Surface

Spot light & Surface mounted (remote driver) Color code:TWJ312





81152LED

Spot light & Surface mounted (Built-in driver) Color code:TWJ315



21152LED

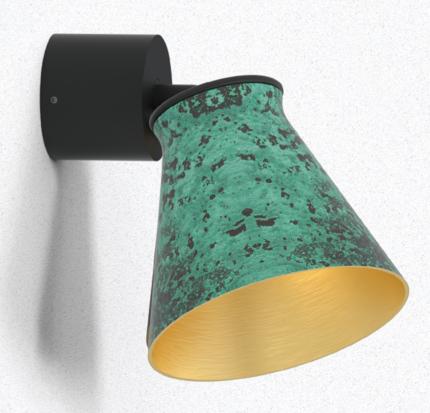
Spot light & Recessed Color code:TWJ306





81152LED

Spot light & Surface mounted (Built-in driver) Color code:TWJ201





S1151LED

Pendant light

S1152LED

Spot light Spot light



Quickinfo

Magnetic DC48V IP20

LED

CITIZEN

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

OPTICAL

Direct illumination Beam angle 18° ~ 46°

ELECTRICAL

NON-DIM, PHASE, 1-10V,

DALI, BLUETOOTH

PHYSICAL Brass+Aluminum



Description





Magnetic installation, simple and modern

fashionable and beautiful, can be used

enhance the beauty of the space, and

the space. The exquisite shape and the focusing technology make the lighting

add a unique artistic atmosphere to

changeable and well blend together

design style. Unique appearance,

as one of the interior decorations,











Applications

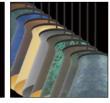
Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings,

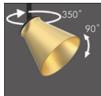
Features



with minimalist style.







Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
18° ~ 46°
0010110/1 : \

COLOUR(housing) Brushed brass, brushed black

COLOUR(back cover) Black

Extended configuration

COLOUR TEMPERATURE 4000K 5000K

CONTROL DALI, PHASE, 1-10V

Options on request

BLUETOOTH

Parameters

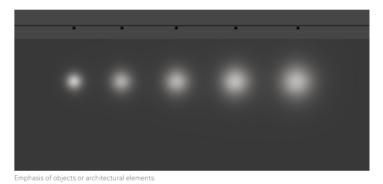
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	436~440 lm
		3000K	471~476 lm

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

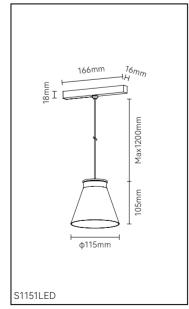
Light Distribution

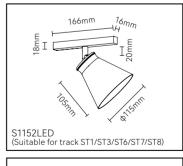
7W	18° 3000k	(Ra90	7W 46° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)
1	2891	0.31	1	733	0.85
2	7 <mark>23</mark>	0.61	2	183	1.71
3	321	0.91	3	82	2.56
4	181	1.22	4	46	3.41
5	116	1.52	5	29	4.26
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

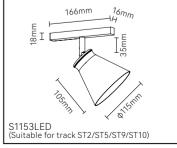
Light effect and planning aid

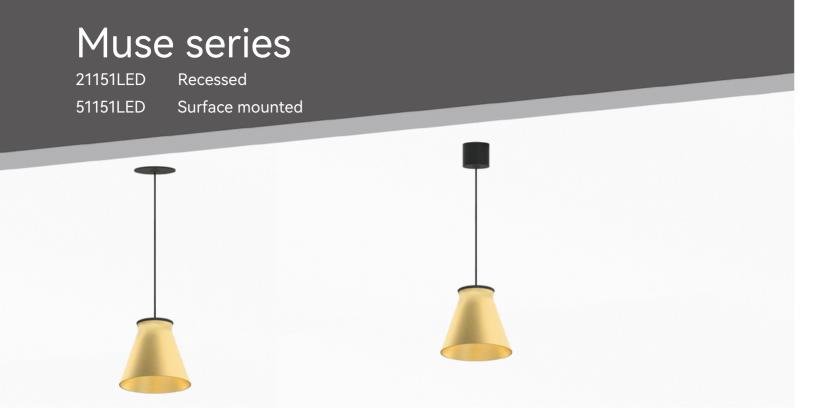


Mounting dimension









Quickinfo

GENERAL

Pendant light IP20

LED

CITIZEN

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

OPTICAL

Direct illumination Beam angle 18° ~ 46°

ELECTRICAL

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

PHYSICAL

Brass+Aluminum



Description





With a simple and modern design style,

appearance. It can be used as one of the

of the space and add a unique artistic

atmosphere to the space. The exquisite shape and the focusing technology make

the lighting changeable and well blend

together with minimalist style.

interior decorations to enhance the beauty

it has a unique, stylish and beautiful









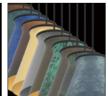


Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings,

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
18° ~ 46°
COLOUR(housing)
Brushed brass, brushed black
COLOUR(back cover)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL

Options on request

BLUETOOTH

DALI, PHASE, 1-10V

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	2700K	434~444 lm
			3000K	468~474 lm
Test standards:				
Citizen COB, CRI	90, tolerance range	e of electrical and optical	al parameters: ±10%.	

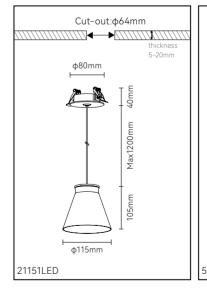
Light Distribution

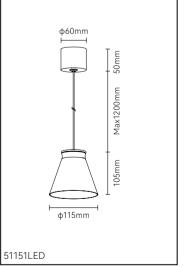
7W	18° 3000k	(Ra90	7W	46° 3000F	K Ra90
H(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)
1	31 <mark>4</mark> 8	0.30	1	706	0.88
2	787	0.59	2	177	1.76
3	350	0.88	3	79	2.64
4	197	1.18	4	44	3.52
5	126	1.47	5	28	4.41
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Mounting dimension





Muse series

21152LED

Recessed

81151LED Surface mounted (remote driver)
81152LED Surface mounted (Built-in driver)







Quickinfo

GENERAL

Recessed / Surface mounted IP20

LED

CITIZEN

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

<u>OPTICA</u>

Direct illumination Beam angle 18° ~ 46°

ELECTRICAL NON-DIM,

PHASE, 1-10V, DALI,

BLUETOOTH

PHYSICAL Brass+Aluminum



Description





With a simple and modern design style,

appearance. It can be used as one of the

of the space and add a unique artistic

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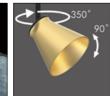
Applications

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

Features











Standard configuration

COLOUR TEMPERATURE	
2700K	_
3000K	
CONTROL	
NON-DIM	_
OPTICAL	
18° ~ 46°	_
COLOUR(housing)	
Brushed brass, brushed black	_
COLOUR(back cover)	
Black	_

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL BLUETOOTH

Parameters

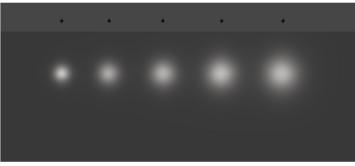
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	2700K	434~444 lm
Test standards:			3000K	468~474 lm

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

Light Distribution

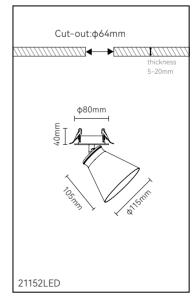
7W	18° 3000k	(Ra90	7W 4	6° 3000K	Ra90
H(m)	E(lx)	D(m)	H(m)	E(Ix)	D(m)
1	31 <mark>4</mark> 8	0.30	1	706	0.88
2	<mark>787</mark>	0.59	2	177	1.76
3	350	0.88	3	79	2.64
4	197	1.18	4	44	3.52
5	126	1.47	5 <	28	4.41
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

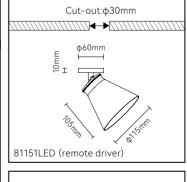
Light effect and planning aid

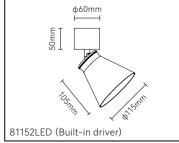


Emphasis of objects or architectural elements.

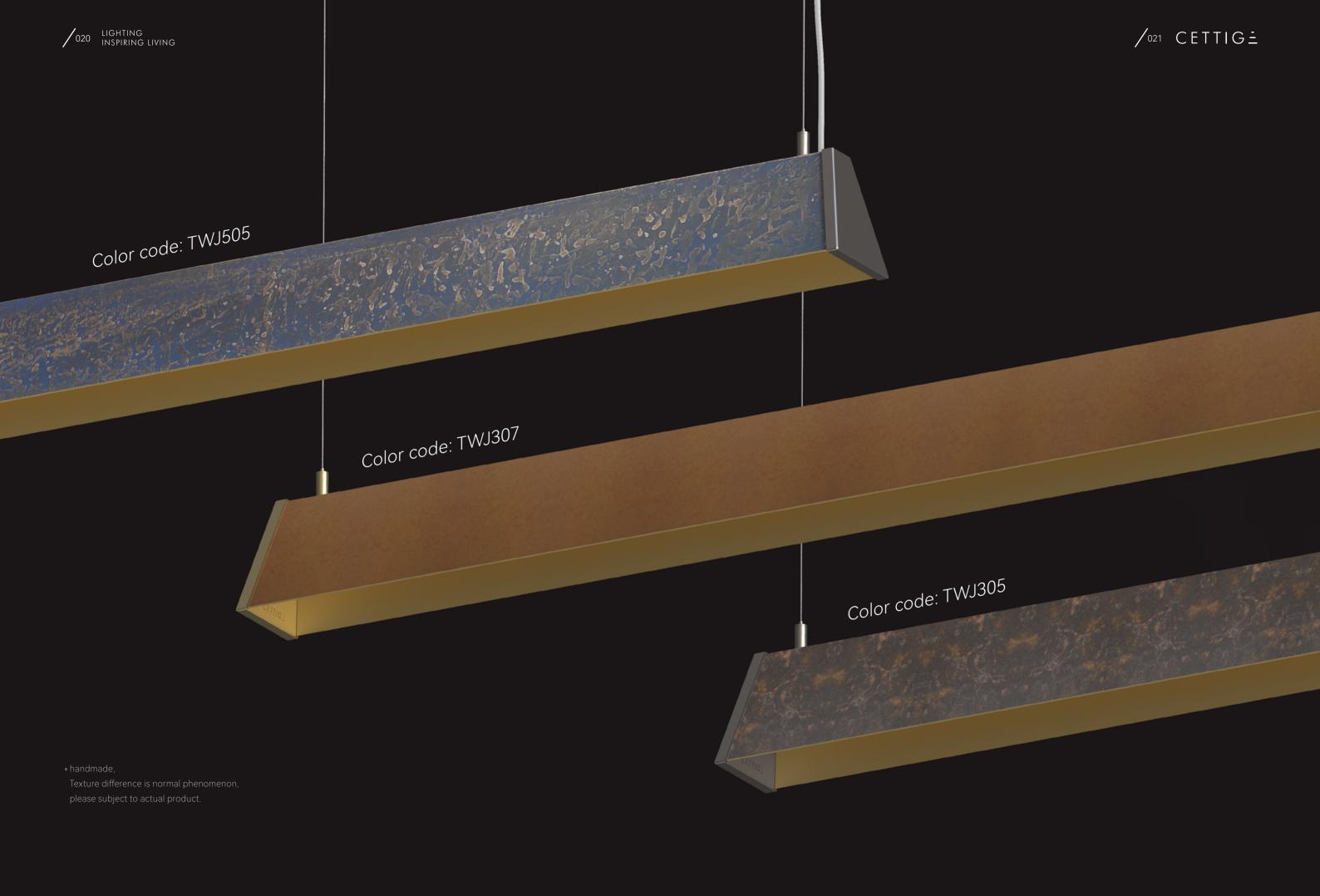
Mounting dimension

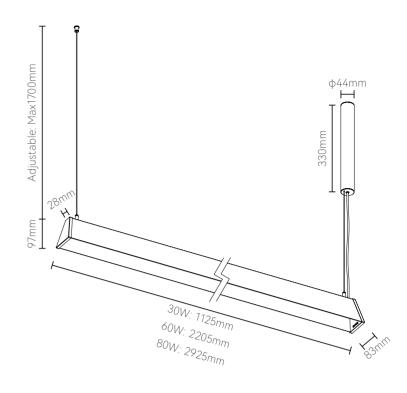








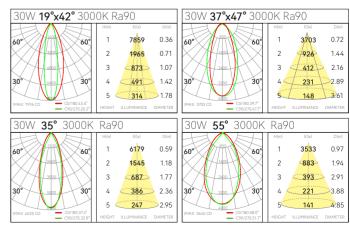




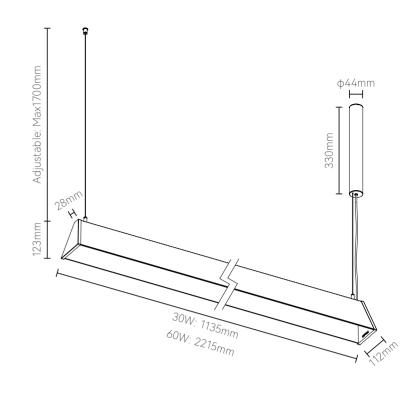
Parameters

SPECS	POWER	CCT	LUMINOUS FLUX	
L: 1125mm	30W	2700K	3235 lm	
		3000K	3393 lm	
		4000K	3807 lm	
L: 2205mm	60W	2700K	6467 lm	
		3000K	6775 lm	
		4000K	7602 lm	
L: 2925mm	80W	2700K	8607 lm	
		3000K	9027 lm	
		4000K	10131 lm	
Test standards: OSRAM LED, CRI 90, 19°x42°, tolerance range of electrical and optical parameters: ±10%.				

Light Distribution





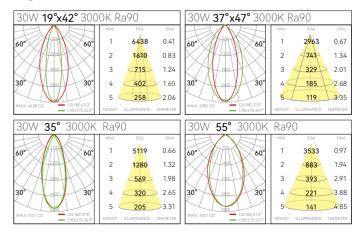


Parameters

SPECS	POWER	CCT	LUMINOUS FLUX
L: 1135mm	30W	2700K	2900 lm
		3000K	3087 lm
		4000K	3386 lm
L: 2215mm	60W	2700K	5788 lm
		3000K	6162 lm
Test standards:		4000K	6759 lm

OSRAM LED, CRI 90, 19°x42°, tolerance range of electrical and optical parameters: ±10%.

Light Distribution







This is not just a pendant light,
this is the dedication to art,
the exploration to light and shadow.
In the metallic creativity,
we endow our life with a special light
and a space for longing.
The ingenuity of light and shadow
allows your space to breed new life.





Thank you

2018 Independent R&D a number of series of new LED products 2017 Set up Shanghai, Beijing office 2016 Won the title of national high-tech enterprise 2015 Set up Shenzhen branch 2014 The registered capital increase to 30 million 2013 OEM for famous international brands 2012 Move towards foreign markets 2011 Registration of a number of technical patents

2010

Established FOSHAN SHENGTIANJIA(CETTIGA) LIGHTING EQUIPMENT CO., LTD.

Established commercial lighting as the development direction and created our own brand

Development history

2019

Arrange domestic city service providers

CETTIGE

Muse series

FOSHAN SHENGTIANJIA(CETTIGA) LIGHTING EQUIPMENT CO., LTD.

Address: Shadunxian Industrial Zone, Danzao Town, Nanhai District,

Foshan City, Guangdong Province, 528000 China.

Tel:+86-757-86604263

Fax:+86-757-86604095-801

E-mail:shengtianjia@cettiga.com

Website: www.cettiga.com