Precious and bright, noble and bright,Deduce extraordinary lighting aesthetics, create a new height in the industry

From the moment was born, aip is dedicated to designing/developing/manufacturing modern lighting with advance LED tech, over the years, we has offered so much more than just distinctively beautiful lighting. We’ ve also backed each style with award-winning craftsmanship, unparalleled quality and superior service.

aip Lighting offers a distinctive array of lighting solutions that reflect your individual personality, tastes and plans. We believe that lighting should exceed functionality and transform your spaces into stunning, inspiring settings. Lighting that energizes, as well as enhances your life.

aip brings you an unparalleled variety of exciting style families, unique finishes, fresh colors and unequaled quality.

As a professional lighting manufacturer, OEM/ODM service is our strategy.

Our Partner

LED and Driver Supplier

CREE

OSRAM

PHILIPS

EPISTAR

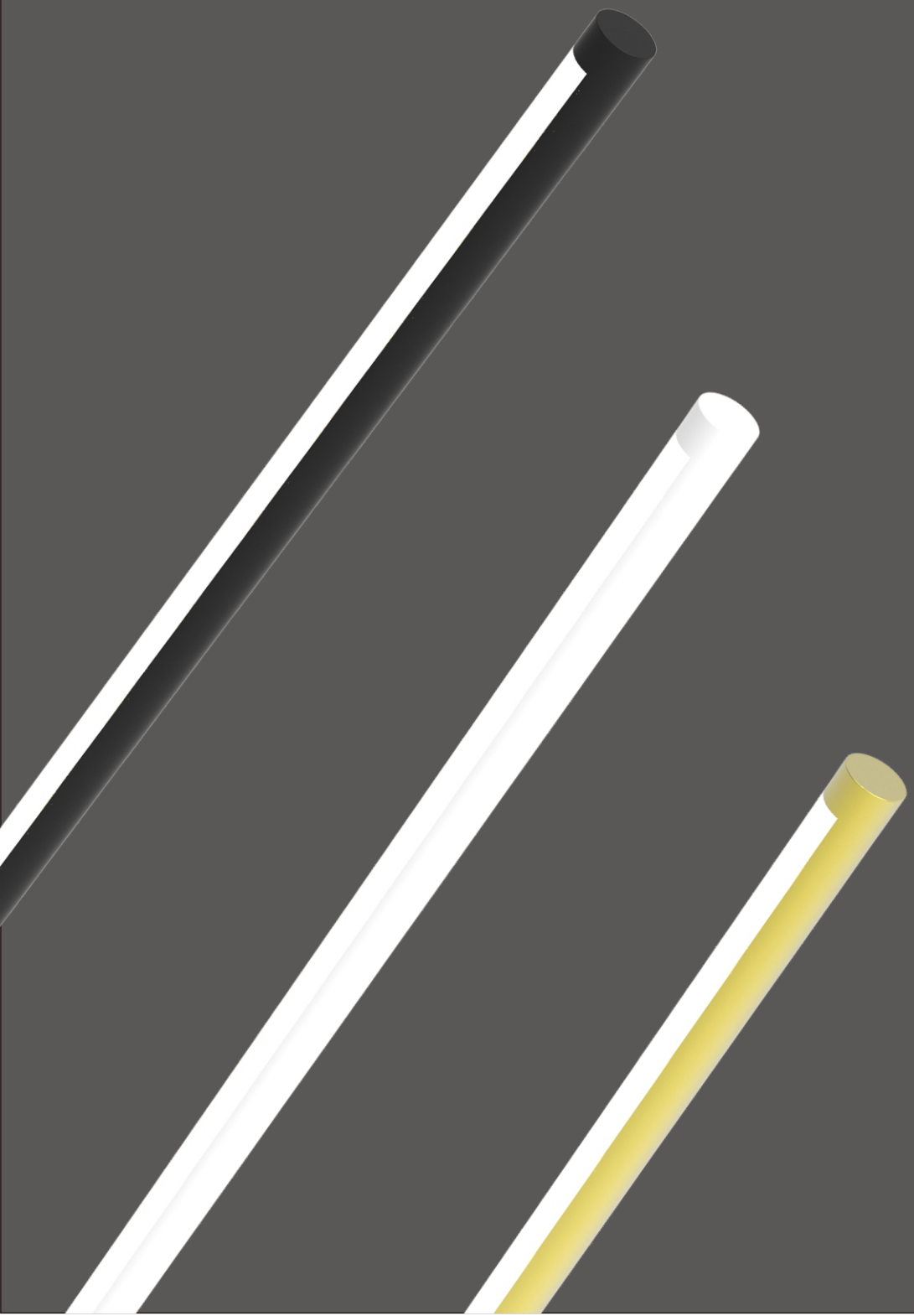
TRIDONIC

MEAN WELL

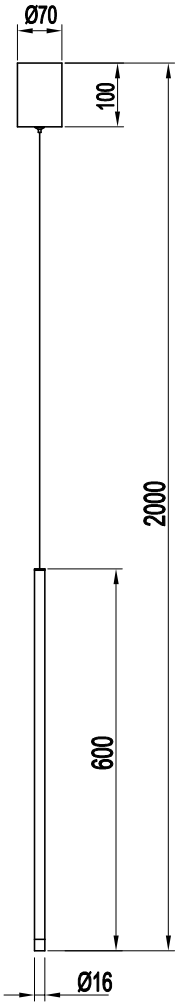
EAGLERISE 伊戈尔

LiFud 莱福德

7700 Series
Pendant Light & Wall Light



7700 Series
-7700 Line B
3



Light type

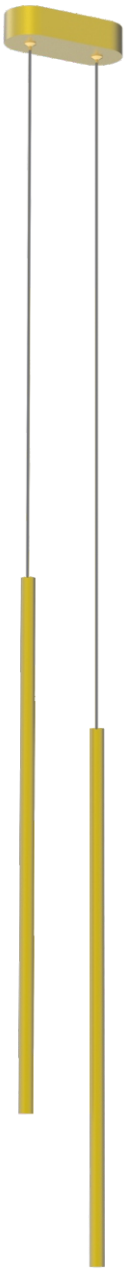
SPECIFICATION

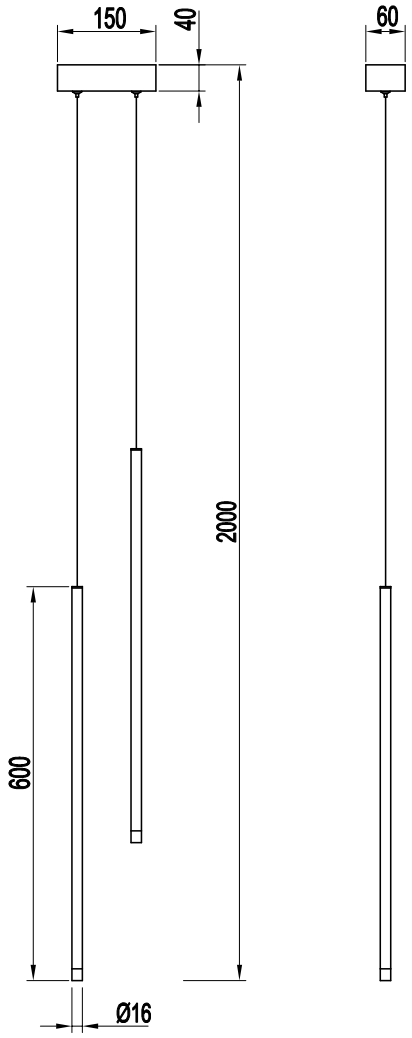
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Line B 3	3W	180LM	White/Black/Gold	3000K/4000K/6000K	15° /27° /60°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7700 Series
-7700 Line B
6





Light type

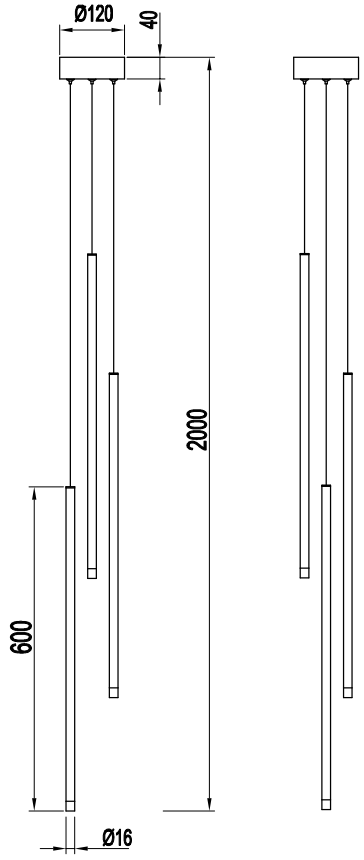
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Line B 6	6W	360LM	White/Black/Gold	3000K/4000K/6000K	15° /27° /60°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7700 Series
-7700 Line B
9



Light type

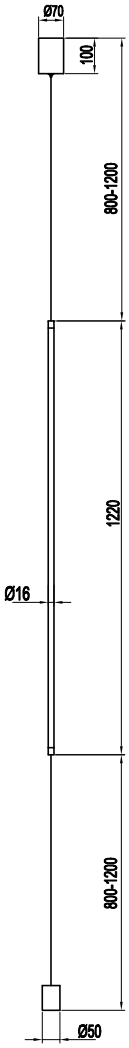
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Line B 9	9W	540LM	White/Black/Gold	3000K/4000K/6000K	15° /27° /60°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7700 Series
-7700 Pendant
20



Light type

SPECIFICATION

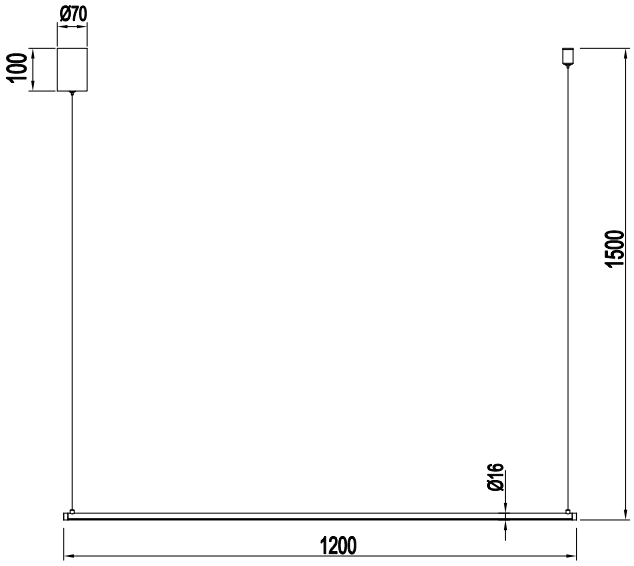
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Pendant 20	20W	1200LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7700 Series
-7700 Line A
20

Light type



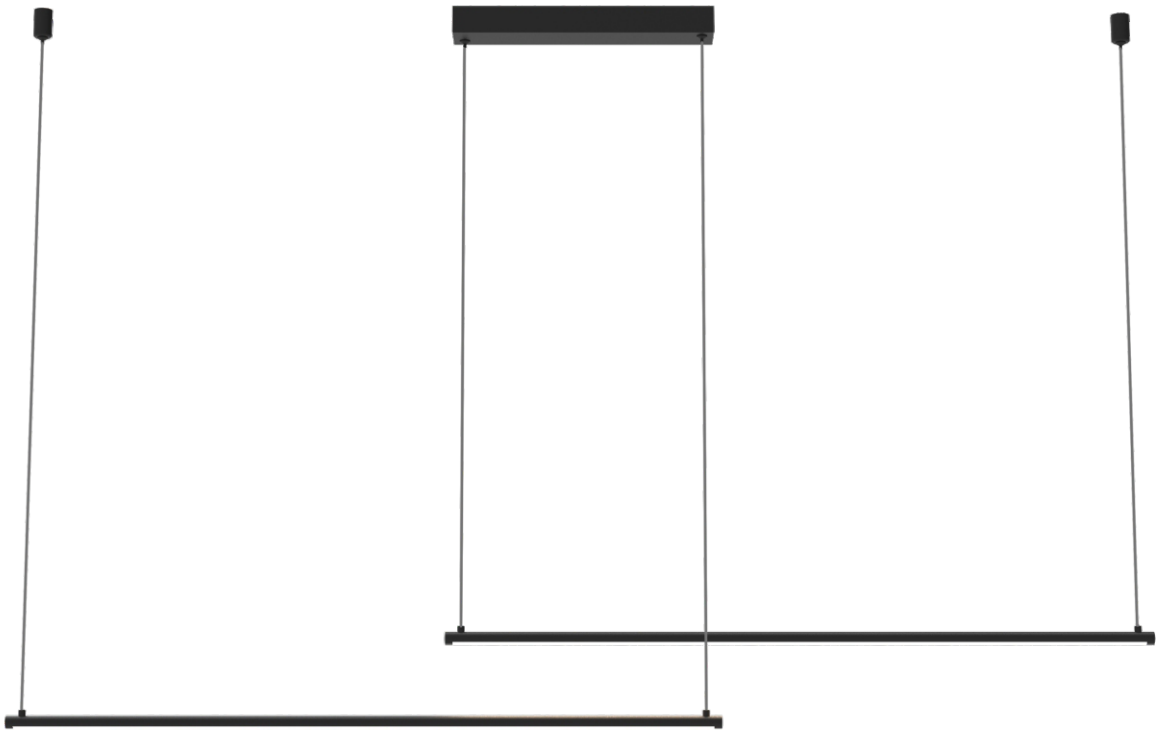
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Line A 20	20W	1200LM	White/Black/Gold	3000K/4000K/6000K	120°

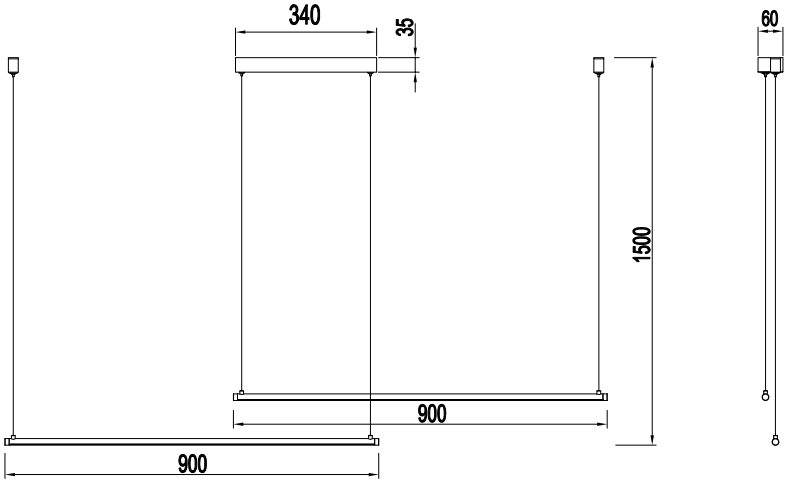
SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7700 Series
-7700 Line A
30



Light type



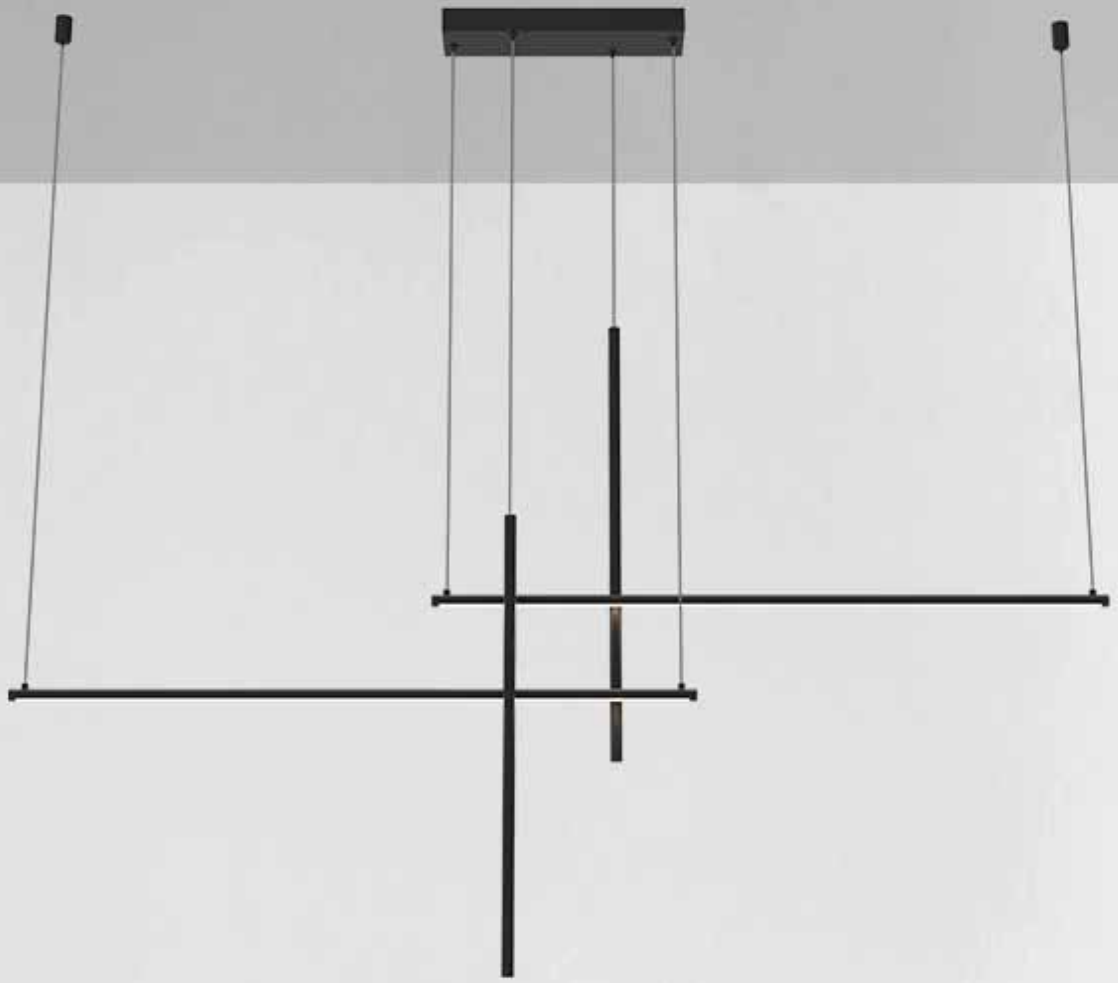
SPECIFICATION

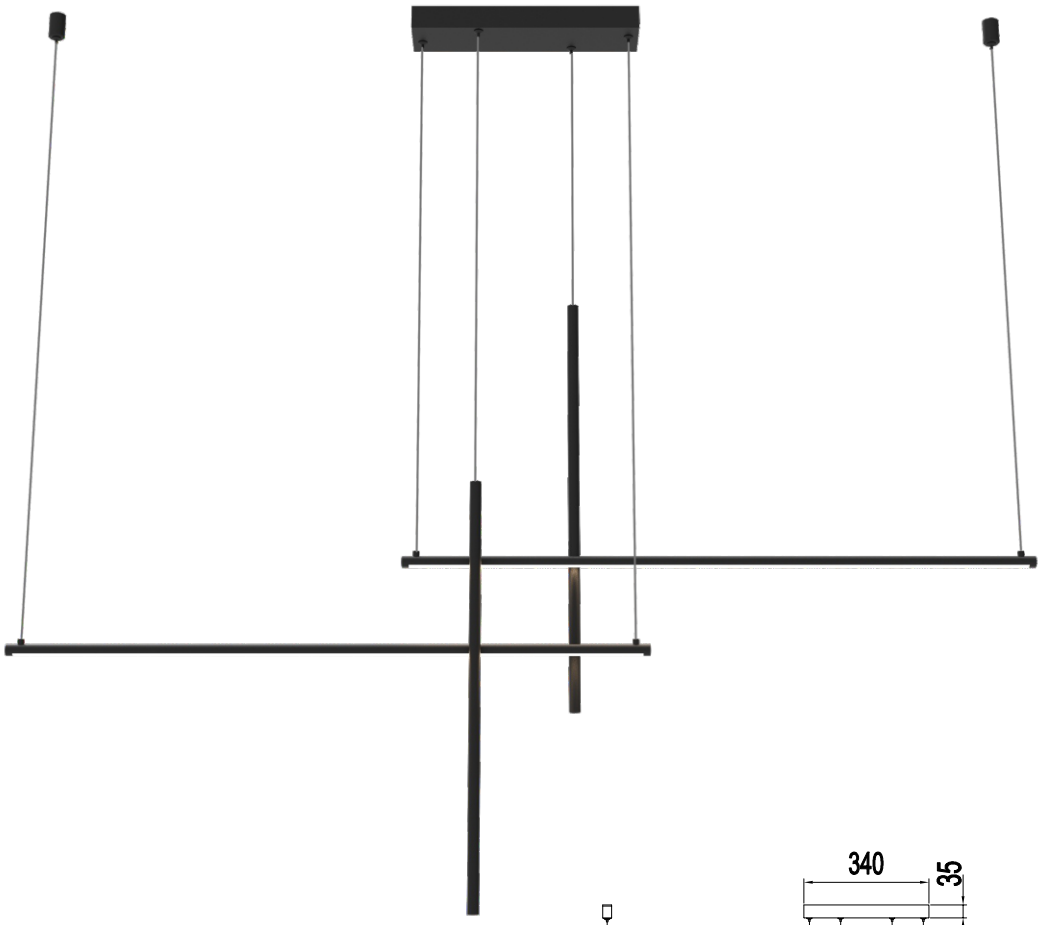
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Line A 30	30W	1800LM	White/Black/Gold	3000K/4000K/6000K	120°

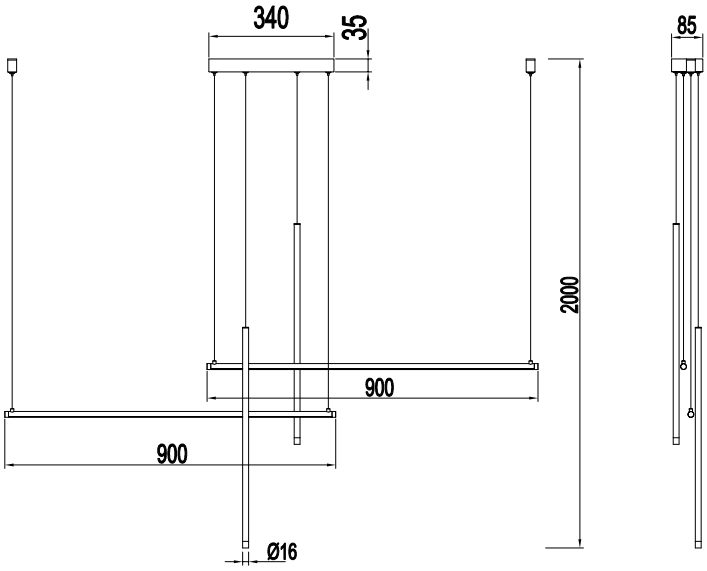
SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

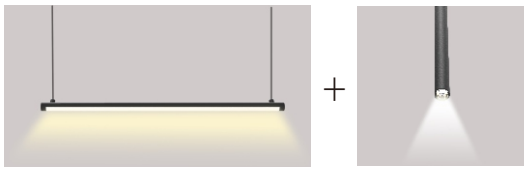
7700 Series
-7700 Chandelier B
36







Light type



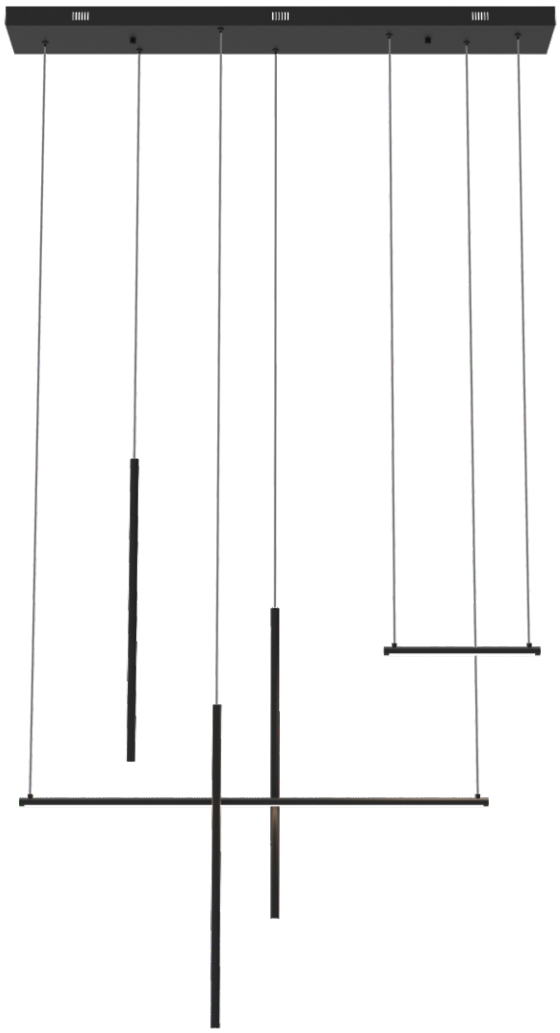
SPECIFICATION

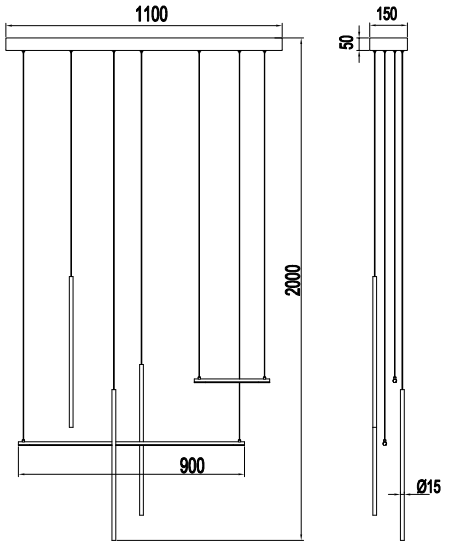
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Chandlier B 36	36W	2160LM	White/Black/Gold	3000K/4000K/6000K	60° + 120°

SPECIAL CHARACTERISTICS

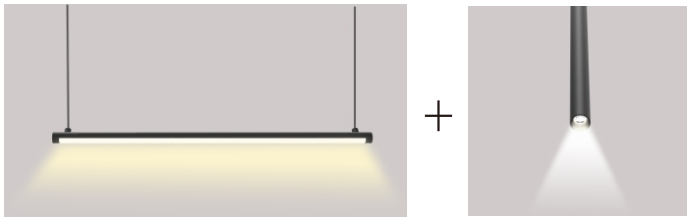
- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7700 Series
-7700 Chandelier A
35





Light type



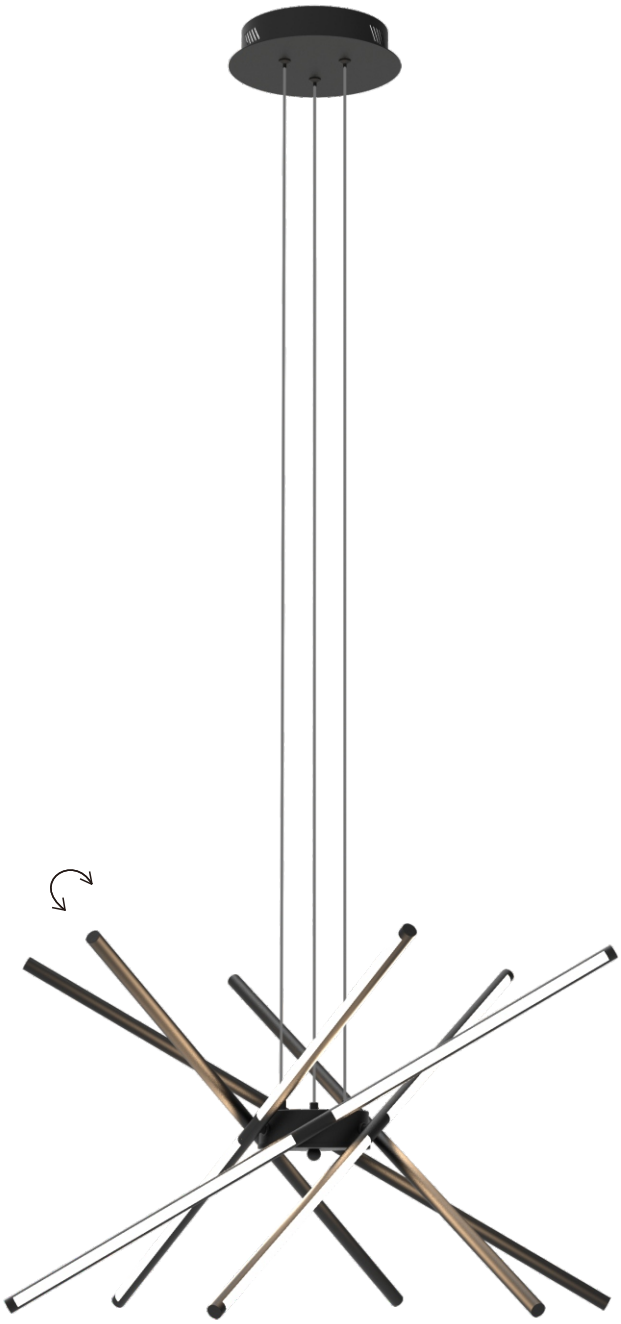
SPECIFICATION

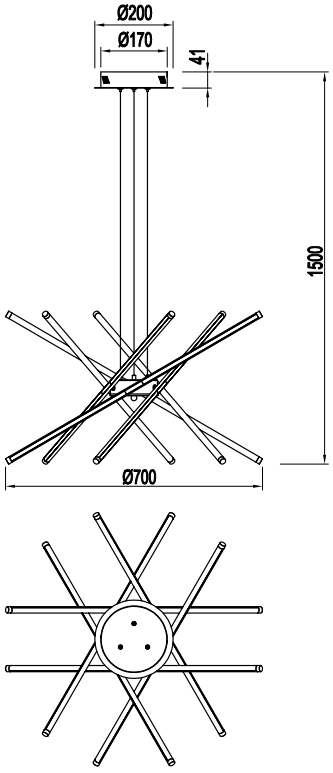
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Chandlier A 35	35W	2100LM	White/Black/Gold	3000K/4000K/6000K	60° + 120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7700 Series
-7700 Chandelier B
55





Light type

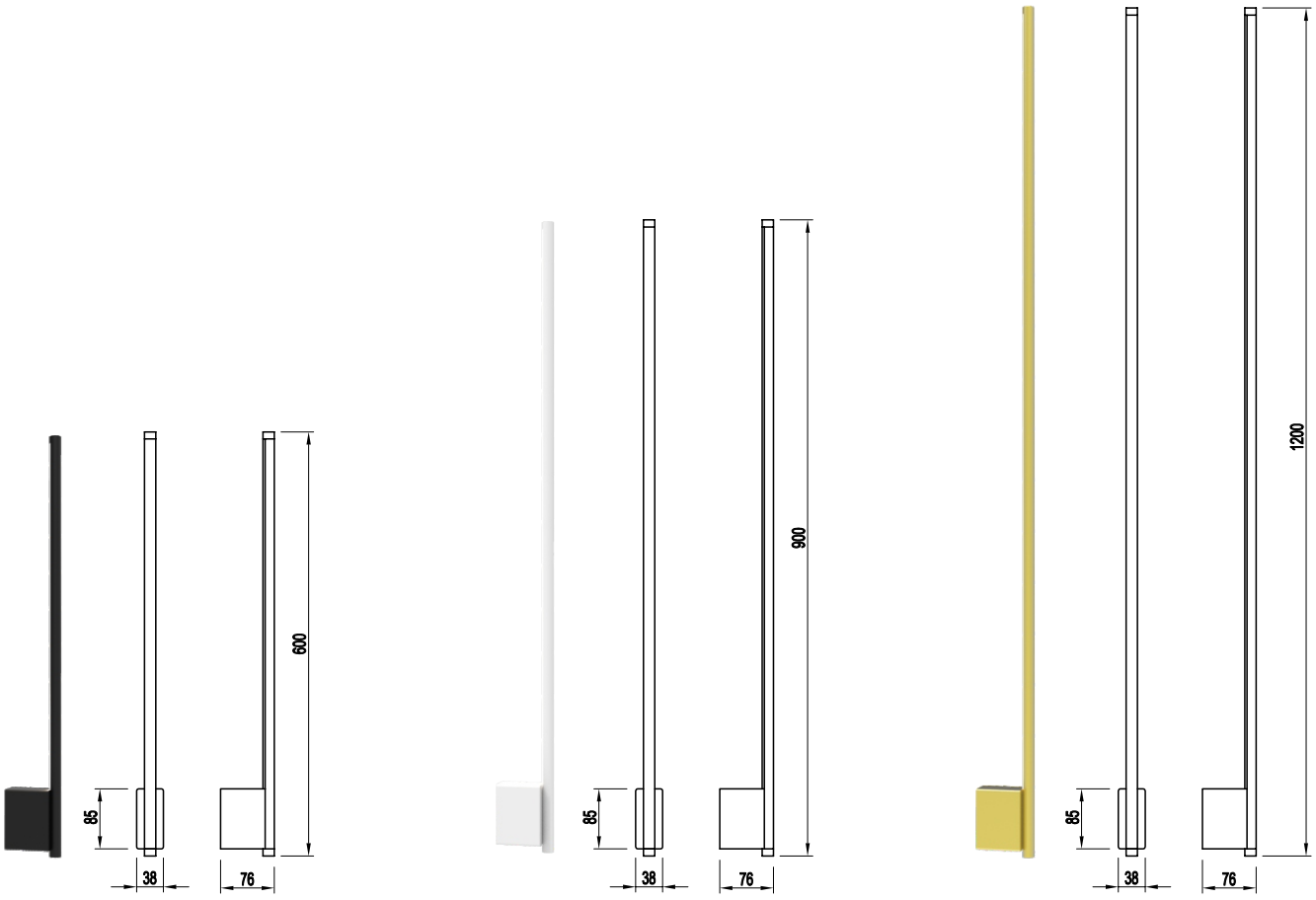
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700 Chandlier B 55	55W	3300LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7700 Series
-7700 A Wall 600S/L
-7700 A Wavoll
900S/L -7700 A Wall
1200S/L



9081A Wall 600S

9081A Wall 900S

9081A Wall 1200S

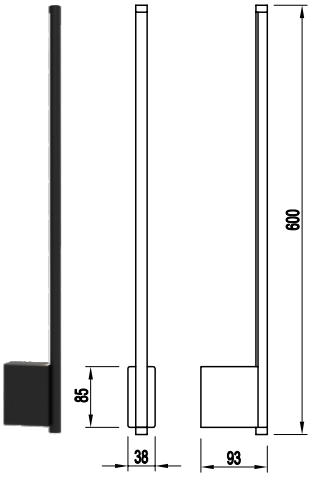
Light type

SPECIFICATION

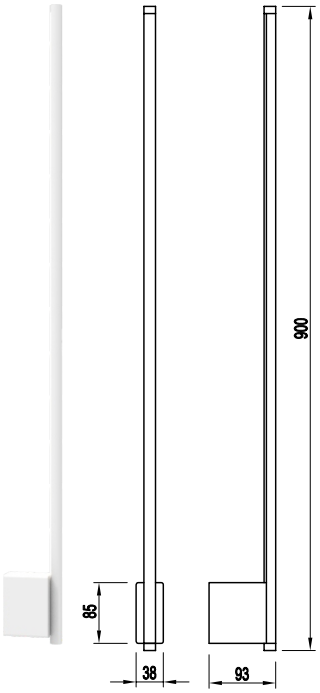
Item No.	Power	Lumens	Color	CCT	Beam Angle
7700A Wall 600S	10W	600LM	White/Black/Gold	3000K/4000K/6000K	120°
7700A Wall 900S	15W	900LM	White/Black/Gold	3000K/4000K/6000K	120°
7700A Wall 1200S	20W	1200LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

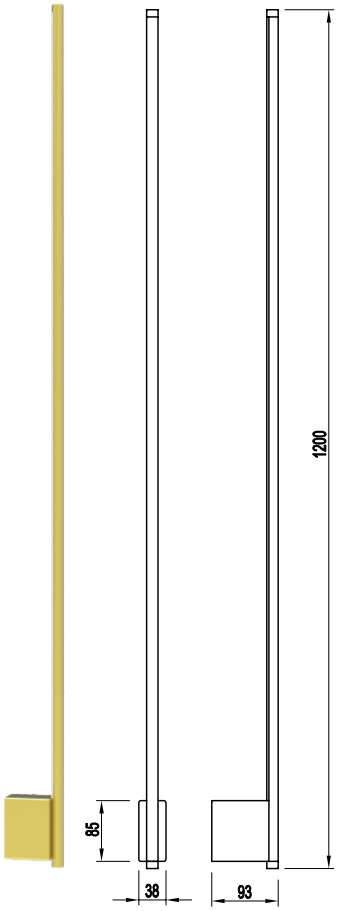
- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Various housing colors



9081A Wall 600L



9081A Wall 900L



9081A Wall 1200L

Light type

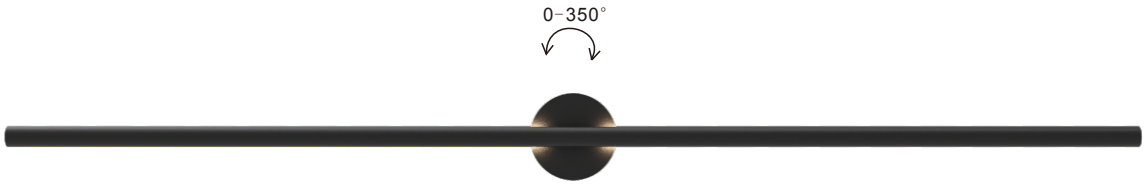
SPECIFICATION

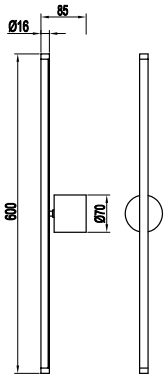
Item No.	Power	Lumens	Color	CCT	Beam Angle
9081A Wall 600L	10W	600LM	White/Black/Gold	3000K/4000K/6000K	120°
9081A Wall 900L	15W	900LM	White/Black/Gold	3000K/4000K/6000K	120°
9081A Wall 1200L	20W	1200LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

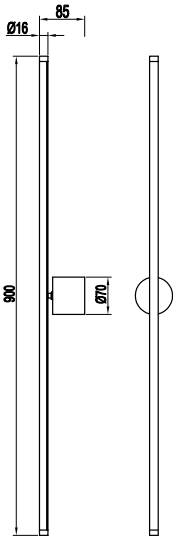
- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Various housing colors

7700 Series
-7700 B/C Wall
600 -7700 B/C
Wall 900 -7700 B
Wall 1200

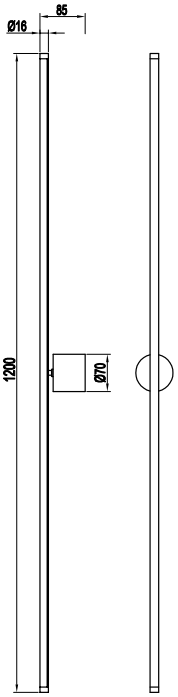




9081B Wall 600

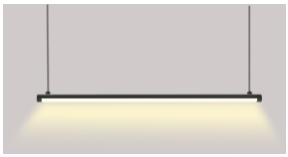


9081B Wall 900



9081B Wall 1200

Light type

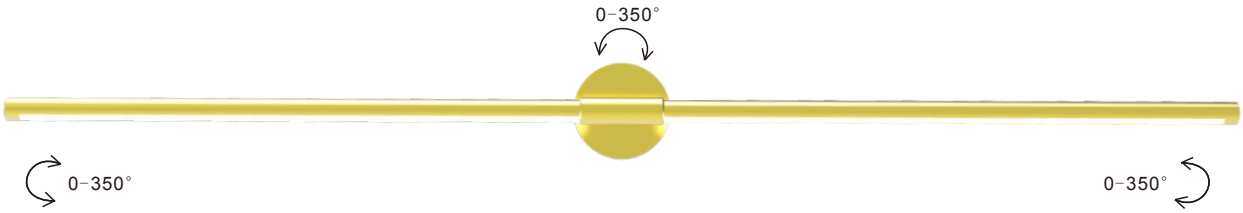


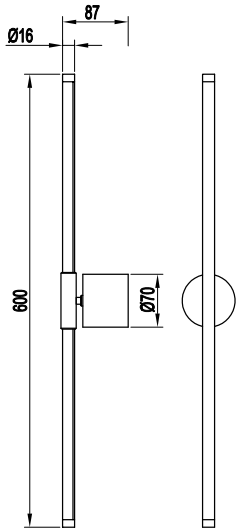
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700B Wall 600	10W	600LM	White/Black/Gold	3000K/4000K/6000K	120°
7700B Wall 900	15W	900LM	White/Black/Gold	3000K/4000K/6000K	120°
7700B Wall 1200	20W	1200LM	White/Black/Gold	3000K/4000K/6000K	120°

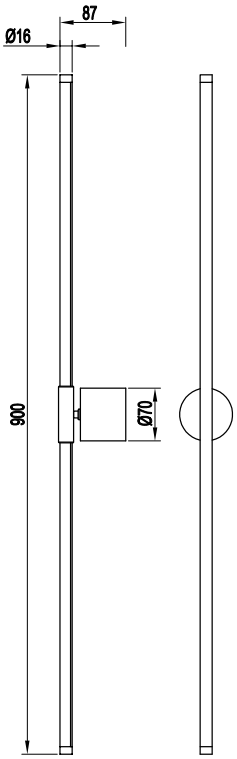
SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable Angle
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors



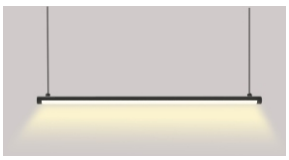


9081C Wall 600



9081C Wall 900

Light type



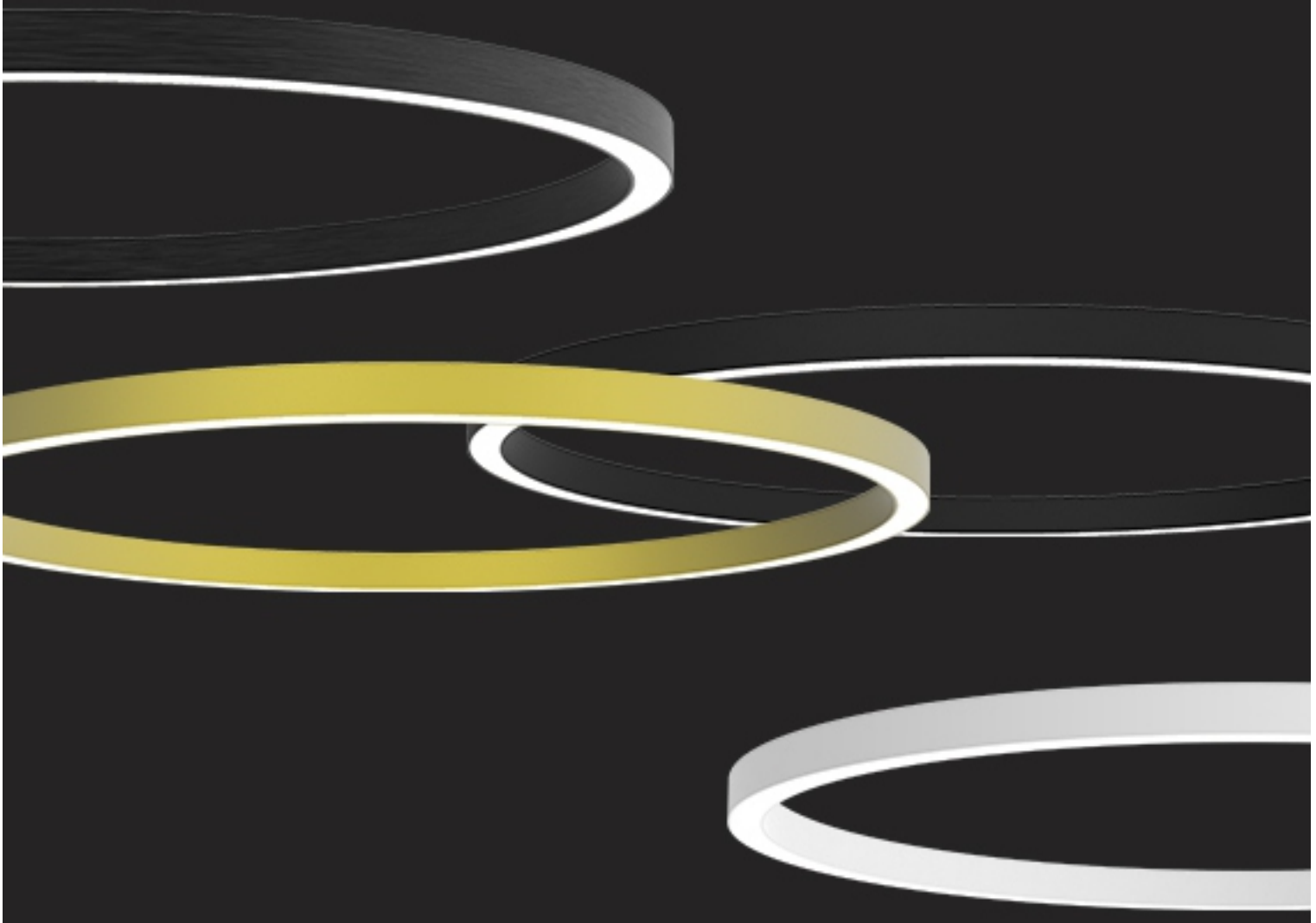
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7700C Wall 600	10W	600LM	White/Black/Gold	3000K/4000K/6000K	120°
7700C Wall 900	15W	900LM	White/Black/Gold	3000K/4000K/6000K	120°

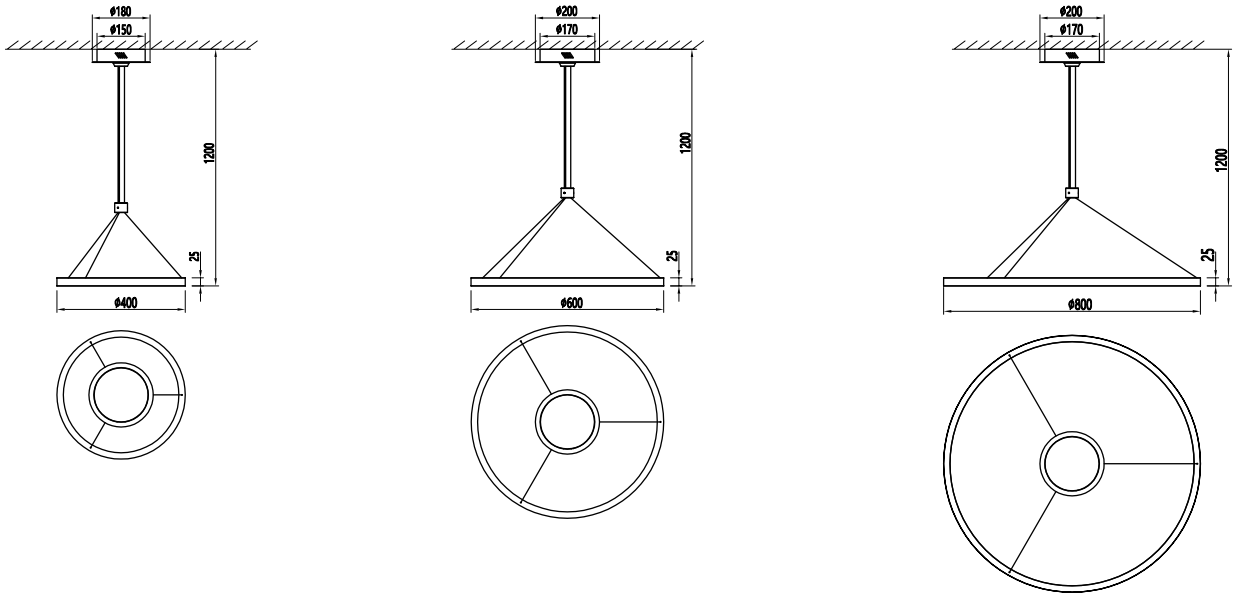
SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable Angle
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 & 7702 Series Pendant Light



7701 Series
-7701 A DOWN
400 -7701 A
DOWN 600 -7701
A DOWN 800



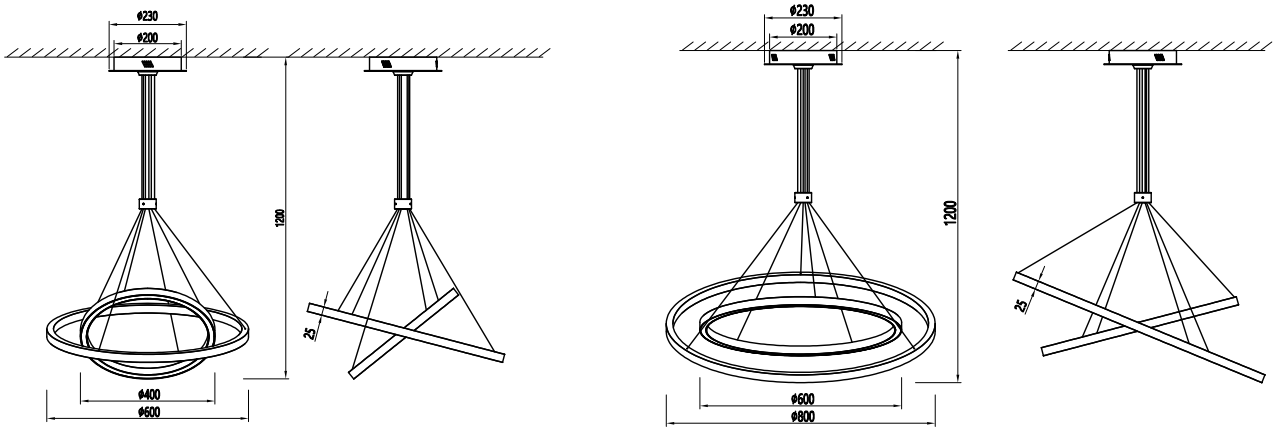
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7701ADOWN 400	24W	1440LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701ADOWN 600	30W	1800LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701ADOWN 800	40W	2400LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 Series
-7701 A DOWN
600+400 -7701 A
DOWN 800+600



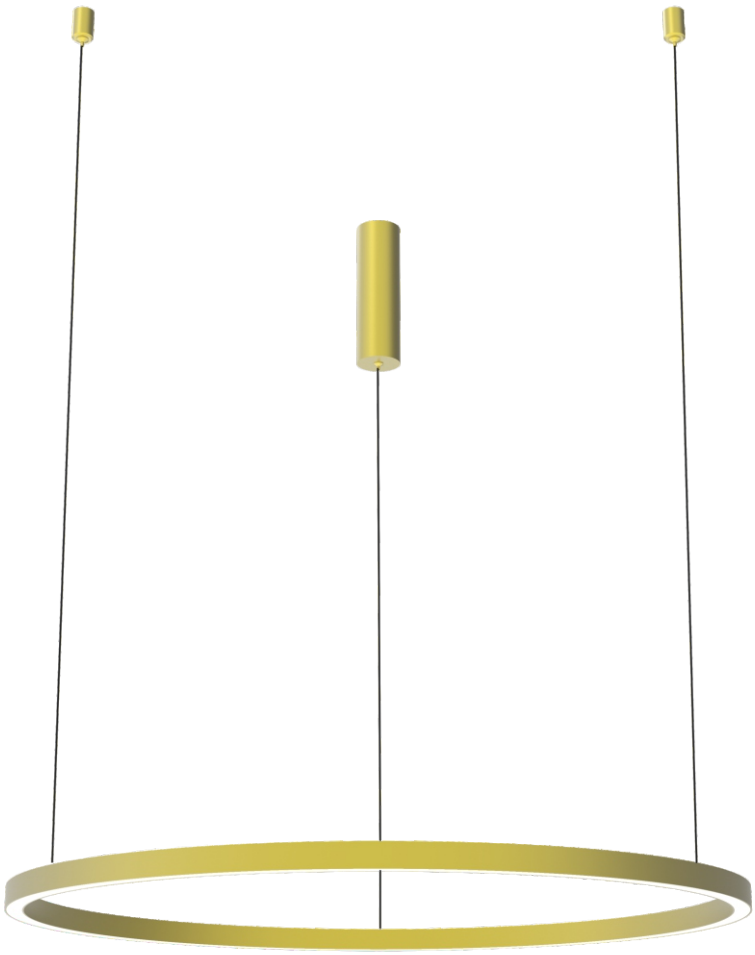
SPECIFICATION

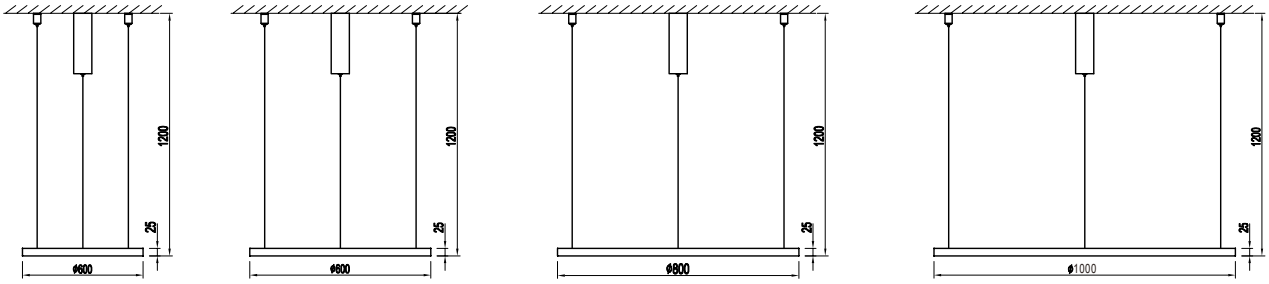
Item No.	Power	Lumens	Color	CCT	Beam Angle
7701ADOWN 600+400	55W	3300LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701ADOWN 800+600	70W	4200LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 Series
-7701 B DOWN 400
-7701 B DOWN 600
-7701 B DOWN 800
-7701 B DOWN
1000





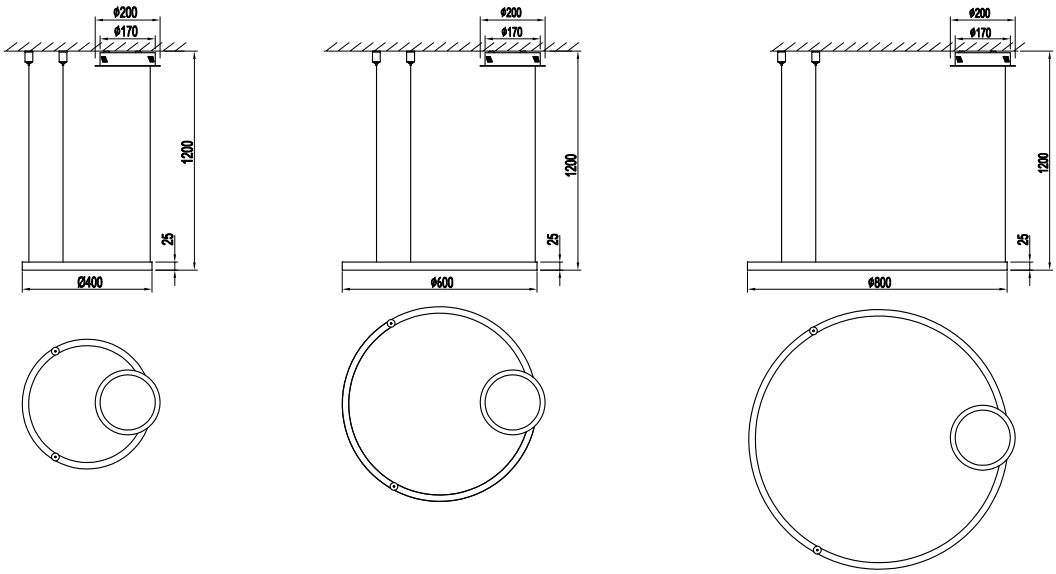
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7701B DOWN 400	24W	1440LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701B DOWN 600	30W	1800LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701B DOWN 800	40W	2400LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°
7701B DOWN 1000	48W	2880LM	White/Black/Gold/Brushed Grey	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 Series
-7701 C DOWN
400 -7701 C
DOWN 600 -7701
C DOWN 800



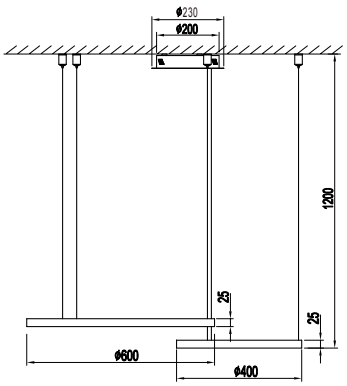
SPECIFICATION

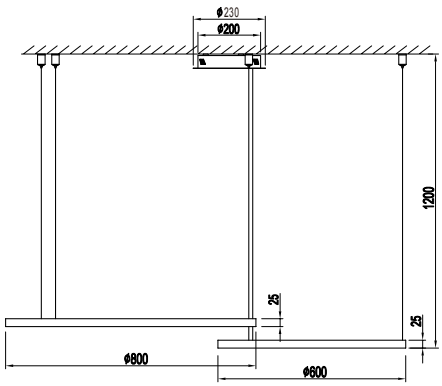
Item No.	Power	Lumens	Color	CCT	Beam Angle
7701C DOWN 400	24W	1440LM	White/Black/Gold	3000K/4000K/6000K	120°
7701C DOWN 600	30W	1800LM	White/Black/Gold	3000K/4000K/6000K	120°
7701C DOWN 800	40W	2400LM	White/Black/Gold	3000K/4000K/6000K	120°

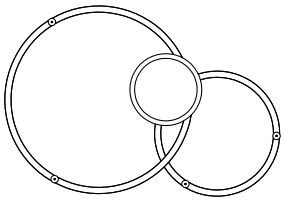
SPECIAL CHARACTERISTICS

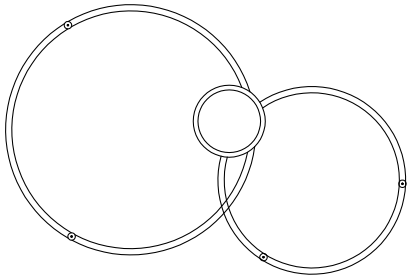
- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 Series
-7701 C DOWN
600+400 -7701 C
DOWN 800+600









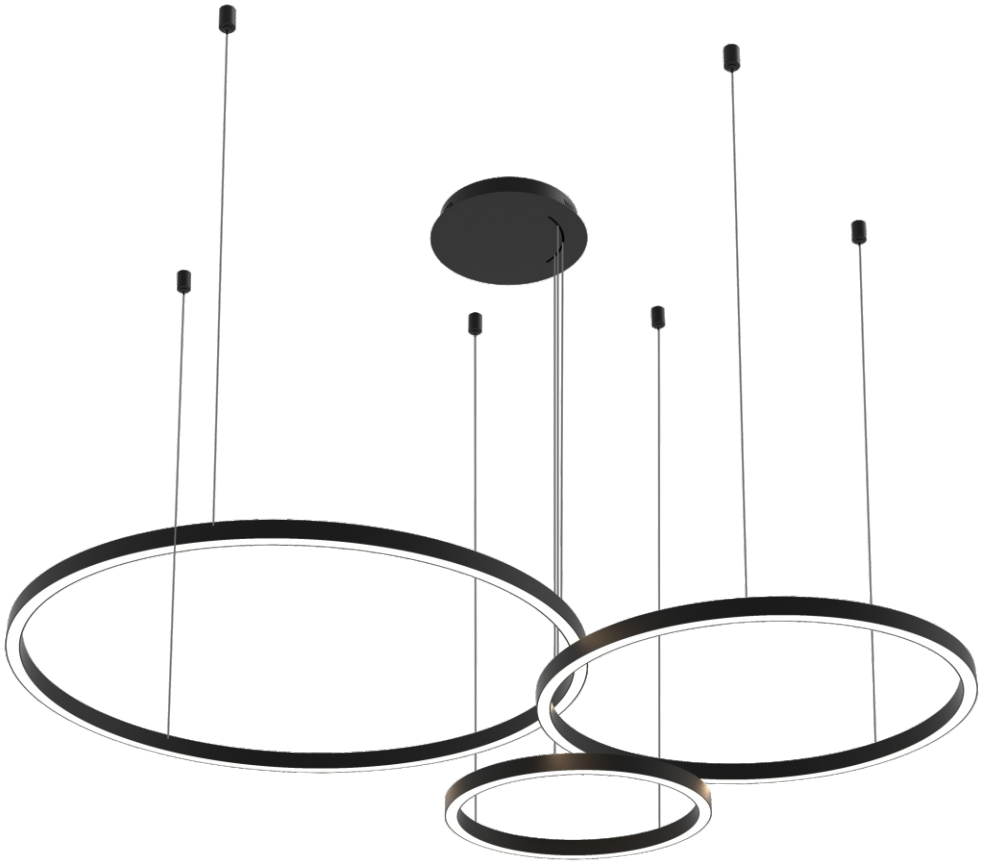
SPECIFICATION

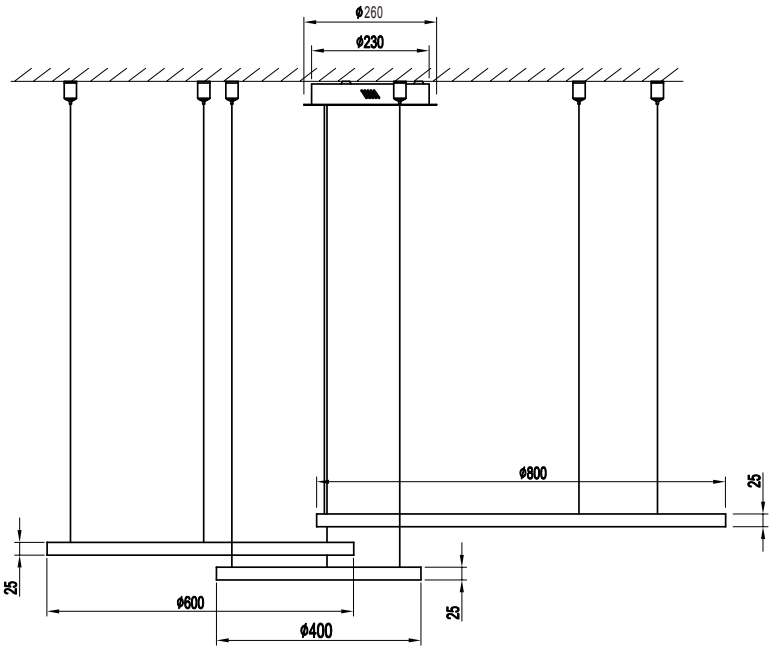
Item No.	Power	Lumens	Color	CCT	Beam Angle
7701C DOWN 600+400	55W	3300LM	White/Black/Gold	3000K/4000K/6000K	120°
7701C DOWN 800+600	70W	4200LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7701 Series
-7701 C DOWN
800+600+400





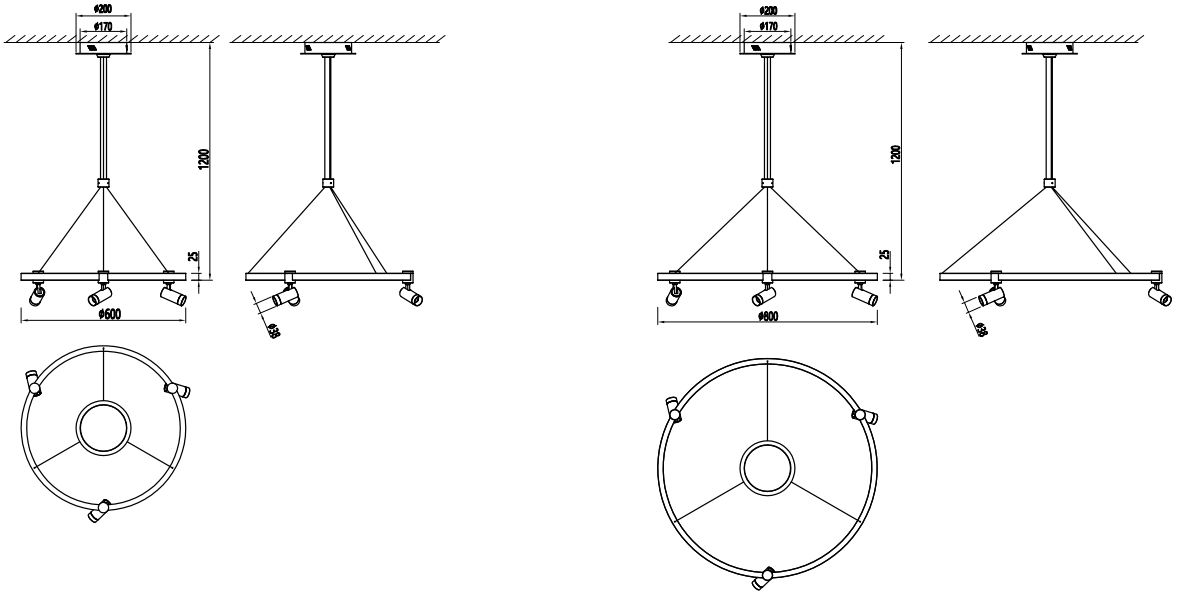
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7701C DOWN 800+600+400	95W	5700LM	White/Black/Gold	3000K/4000K/6000K	120°
					120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7702 Series
-7702 A DOWN AS600 -7702 A DOWN AS800



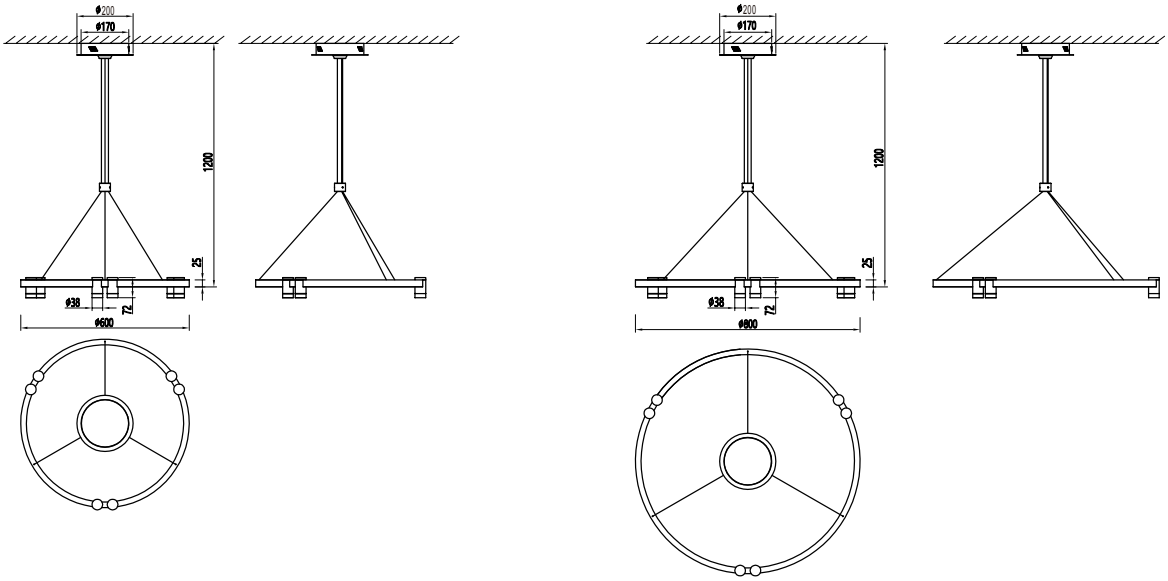
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7702A DOWN AS600	40W	2400LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°
7702A DOWN AS800	50W	3000LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7702 Series
-7702 A DOWN
S600 -7702 A
DOWN S800



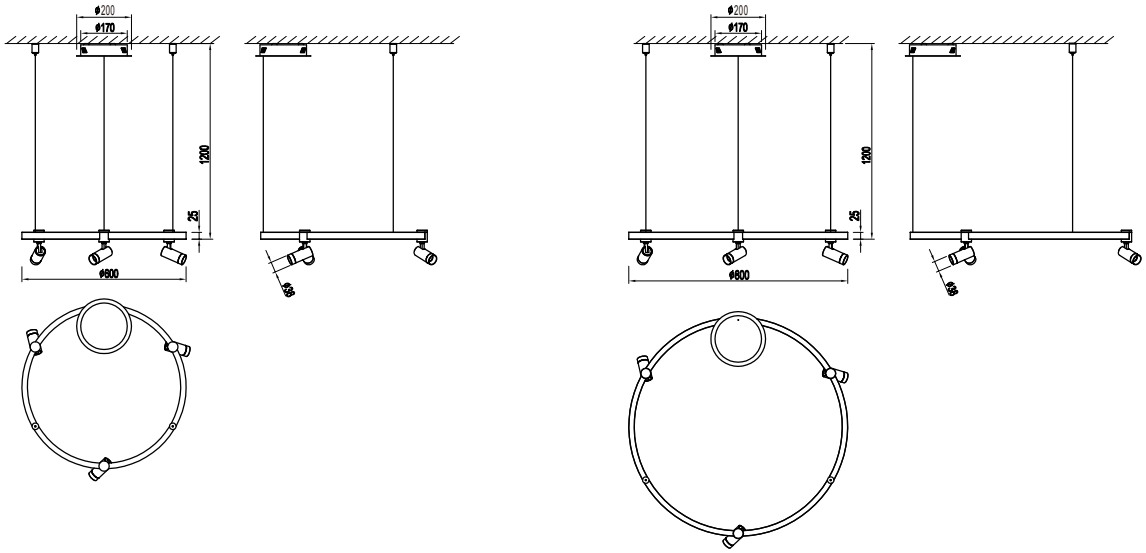
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7702ADOWN S600	50W	3000LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°
7702ADOWN S800	60W	3600LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7702 Series
-7702 C DOWN AS600 -7702 C DOWN AS800



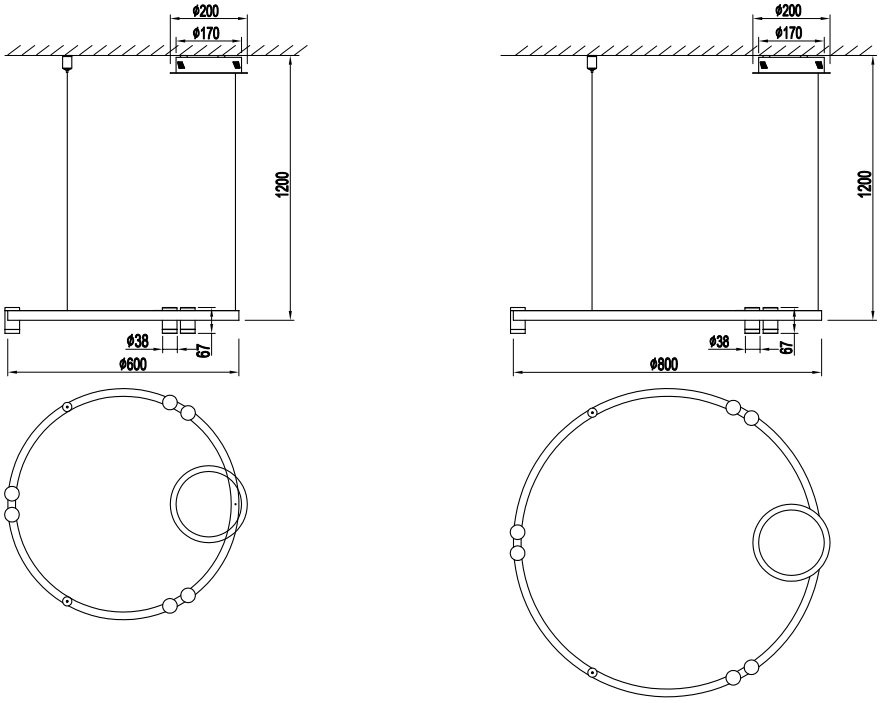
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7702C DOWN AS600	40W	2400LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°
7702C DOWN AS800	50W	3000LM	White/Black/Gold	3000K/4000K/6000K	120° + 24°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7702 Series
-7702 C DOWN
S600 -7702 C
DOWN S800



SPECIFICATION

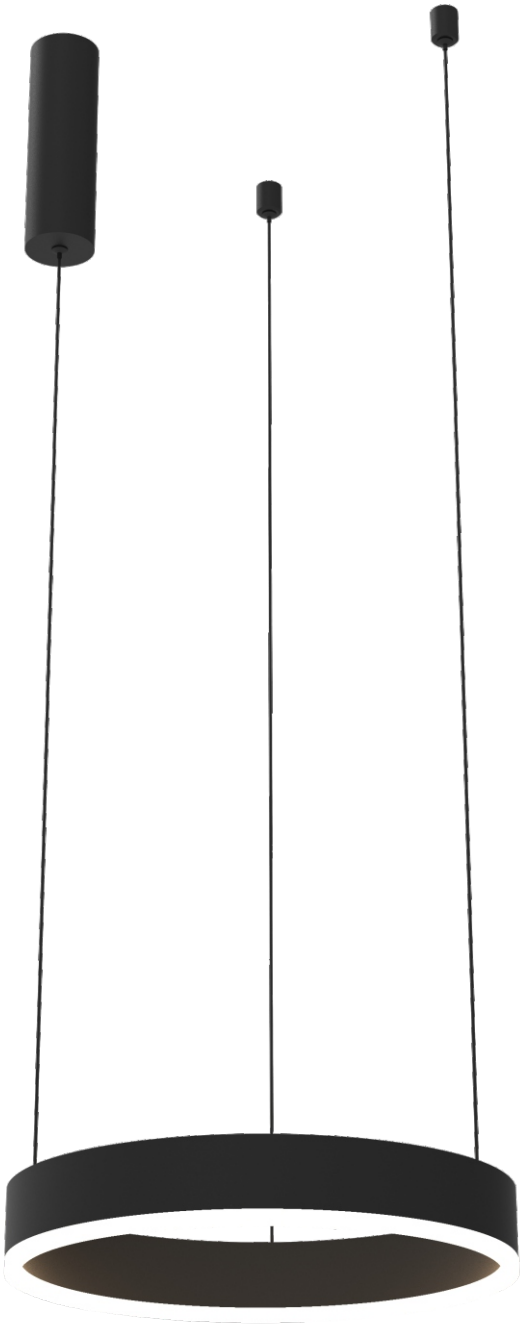
Item No.	Power	Lumens	Color	CCT	Beam Angle
7702C DOWN S600	50W	3000LM	White/Black/Gold	3000K/4000K/6000K	120° +24°
7702C DOWN S800	60W	3600LM	White/Black/Gold	3000K/4000K/6000K	120° +24°

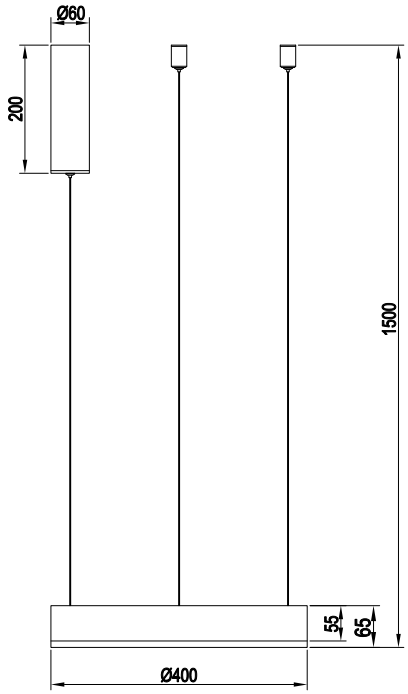
SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7705 Series
Pendant Light

7705 Series
-7705 Pendant
400





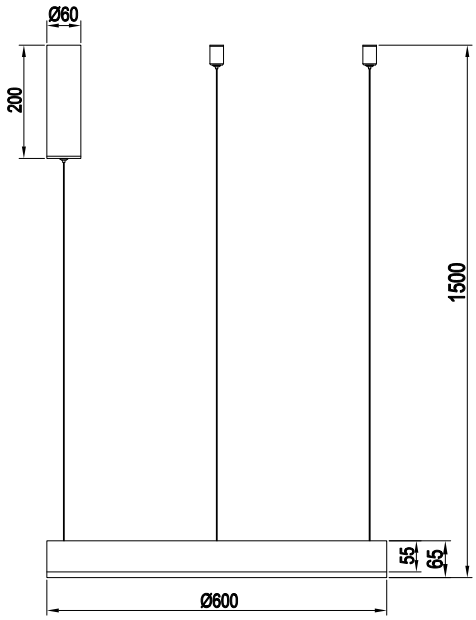
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 400	24W	1680LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7705 Series
-7705 Pendant
600



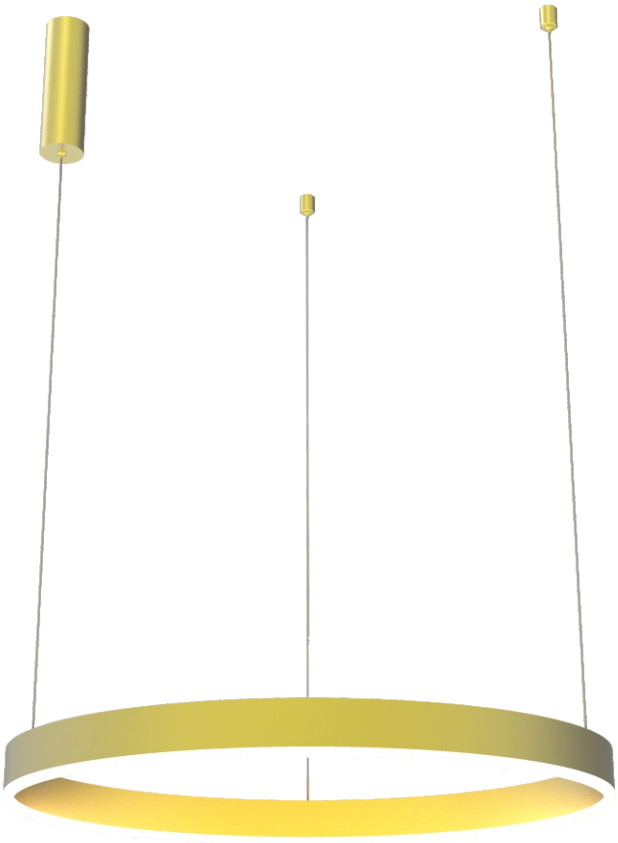
SPECIFICATION

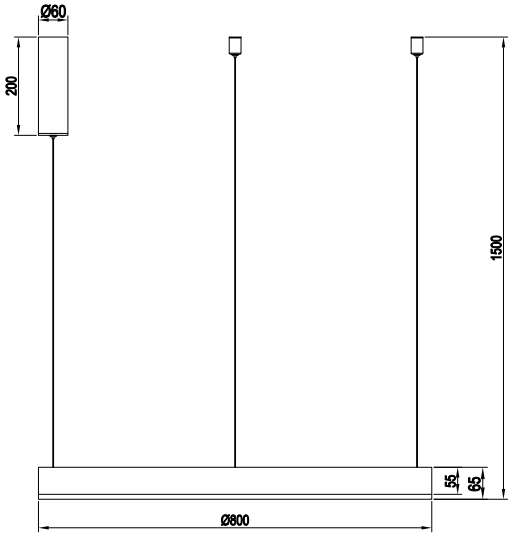
Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 600	36W	2520LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7705 Series
-7705 Pendant
800





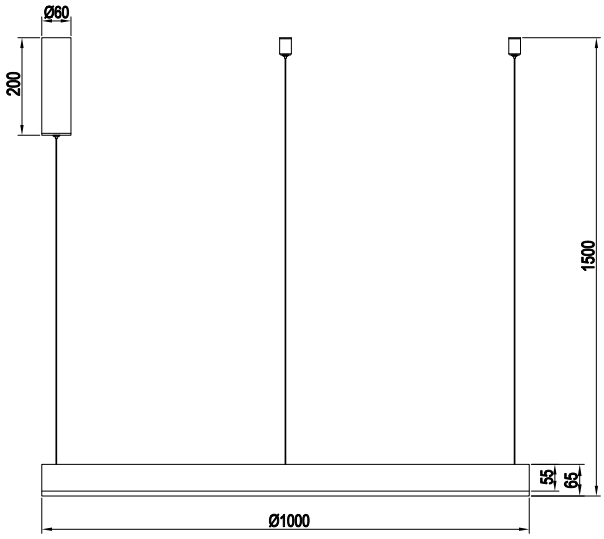
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 800	48W	3360LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7705 Series
-7705 Pendant
1000



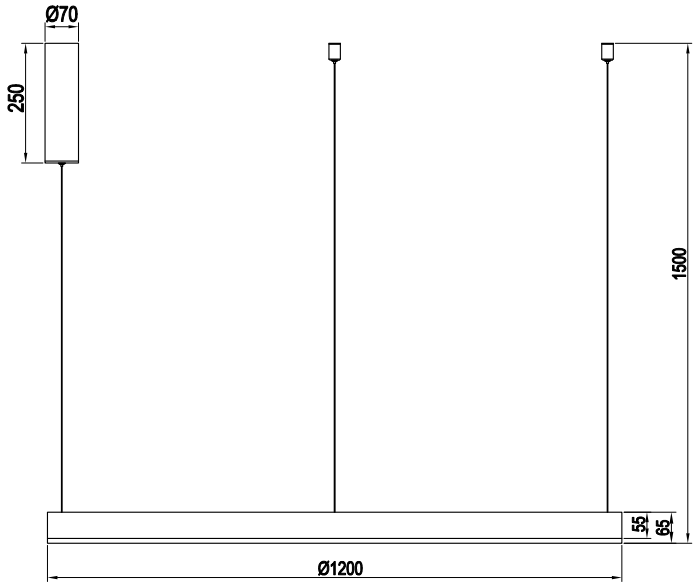
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 1000	55W	3850LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7705 Series
-7705 Pendant
1200



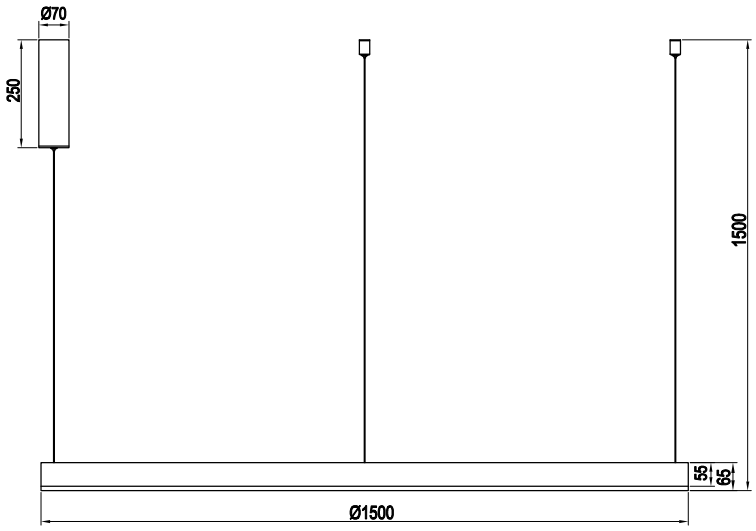
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 1200	70W	4900LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

7705 Series
-7705 Pendant
1500



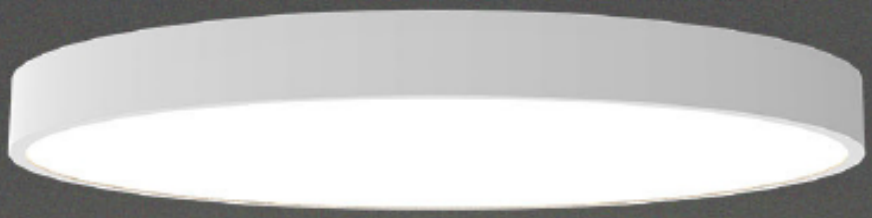
SPECIFICATION

Item No.	Power	Lumens	Color	CCT	Beam Angle
7705 pendant 1500	80W	5600LM	White/Black/Gold	3000K/4000K/6000K	120°

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

7708 Series
Ceilling Light&Pendant Light&Recess Downlight



LED Modern Light

9608 Series

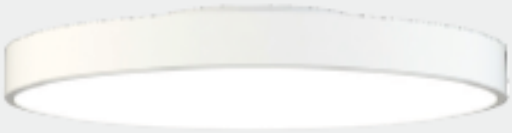
Color

WH BK

Freecustomsize

Free Design

free custom size can fit any interior decoration,to provide sufficient illumination



Surface

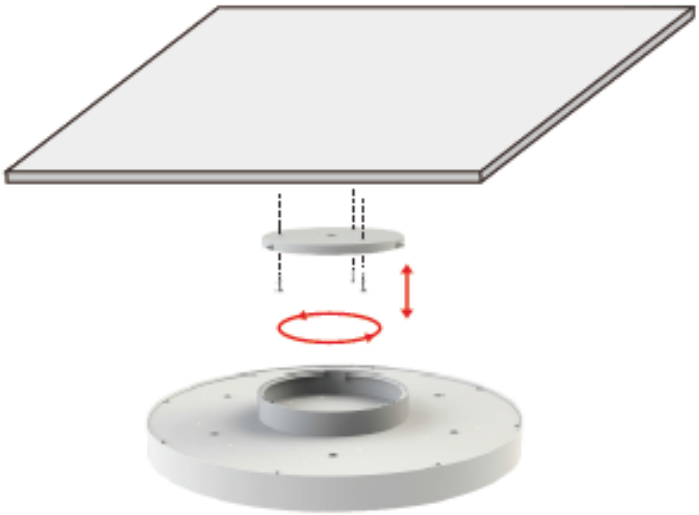
Suspended

3 kinds of installation methods

9608 series is a classic circular design with four mounting options that can be used in any environment

Recessed

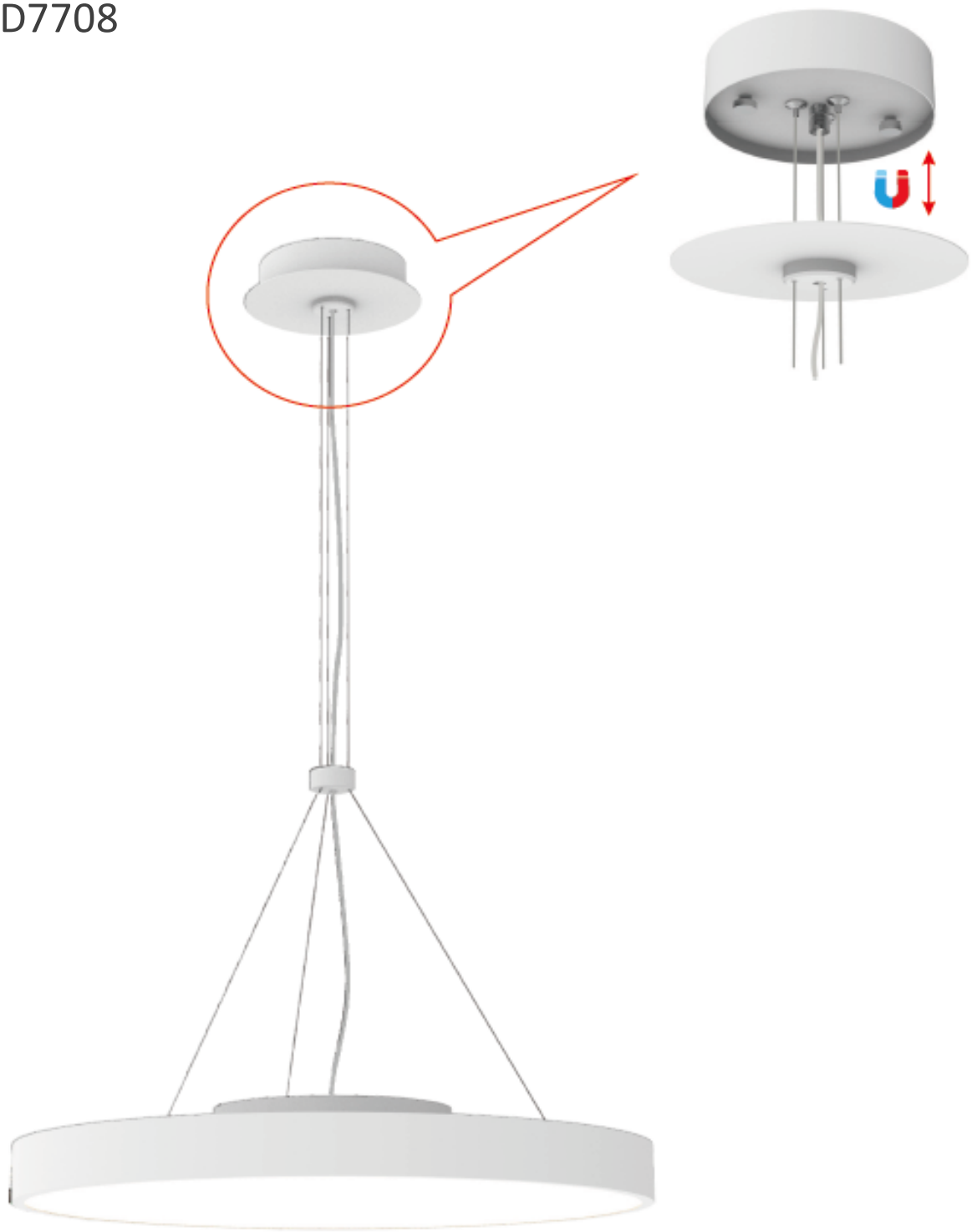
- A new generation of rapid installation



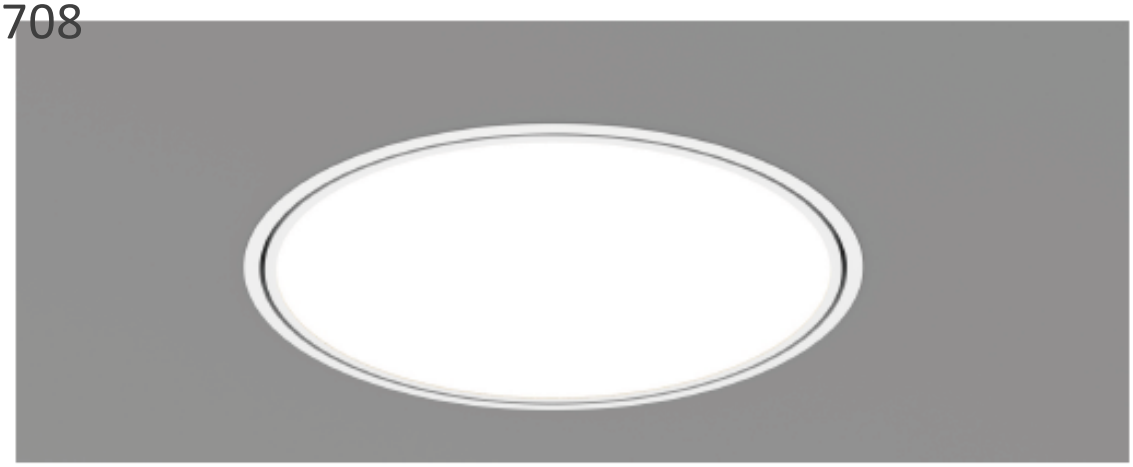
- Quick installation chassis

7708
Series
-MC7708

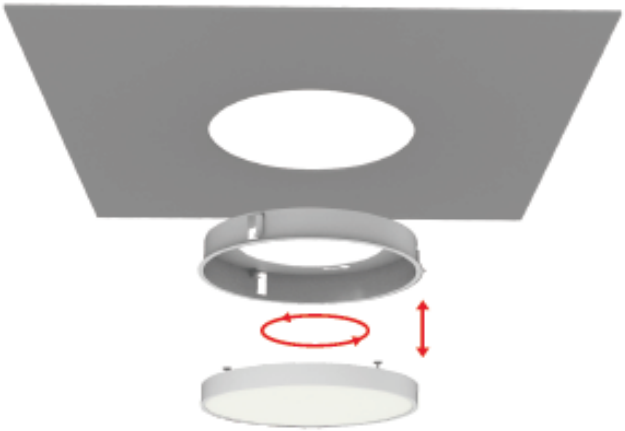
7708
Series
-MD7708



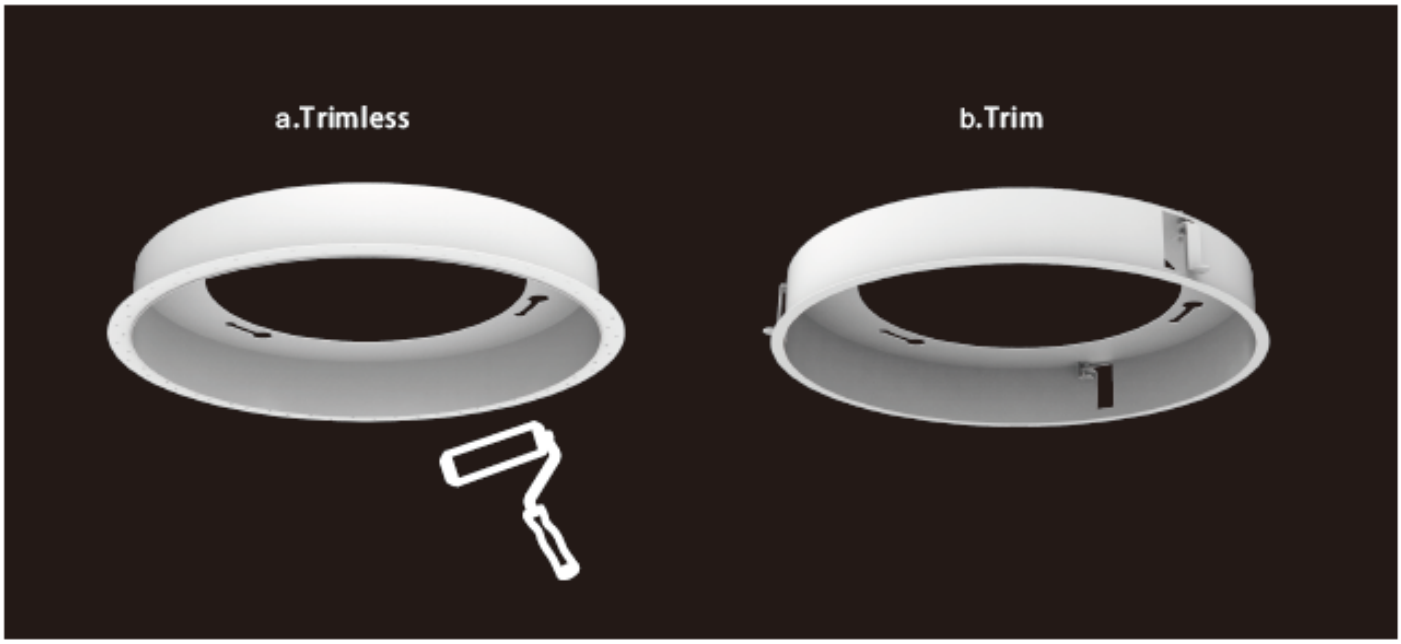
7708
Series
-MR7708



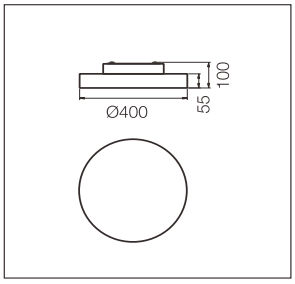
- A new generation of rapid installation



- Recessed Fixture

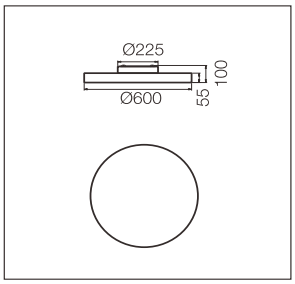


MC7708-400



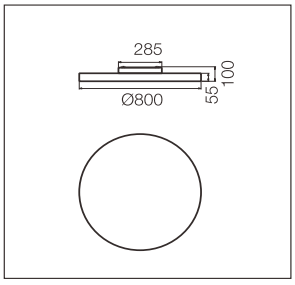
Power	24W/36W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	1800 lm/2700 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MC7708-600



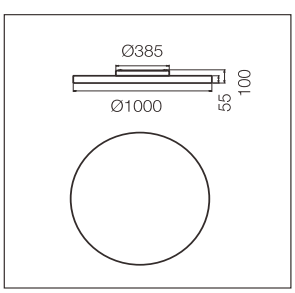
Power	40W/60W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	3200 lm/4800 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MC7708-800



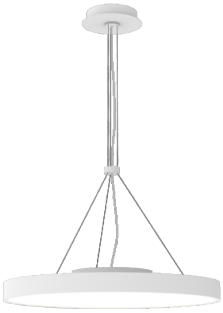
Power	80W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	6400 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

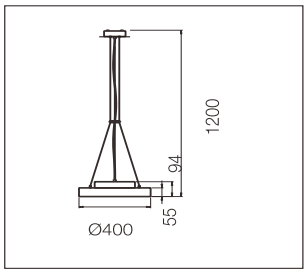
MC7708-1000



Power	120W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	9600 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MD7708-400

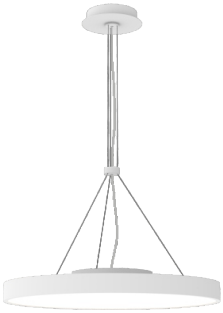


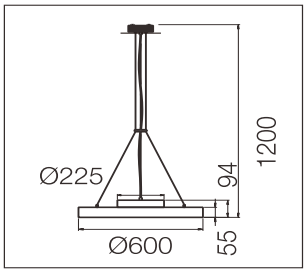


Power	24W /36W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	1800 lm/2700 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

120°

MD7708-600

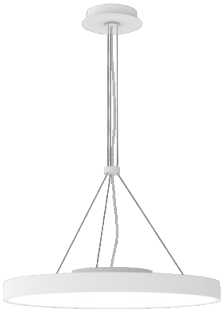


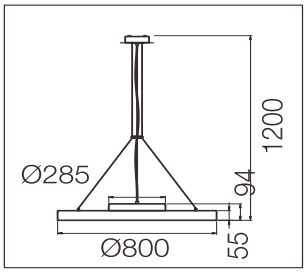


Power	40W /60W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	3200 lm/4800 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

120°

MD7708-800

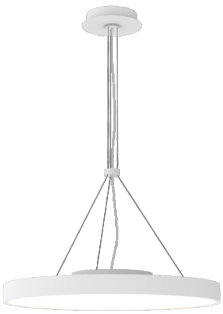


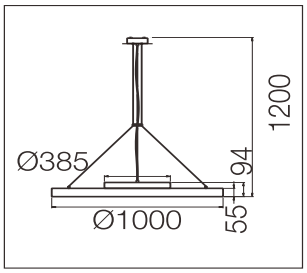


Power	80W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	6400 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

120°

MD7708-1000

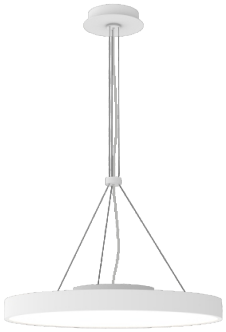


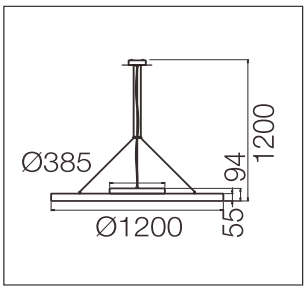


Power	120W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	9600 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

120°

MD7708-1200

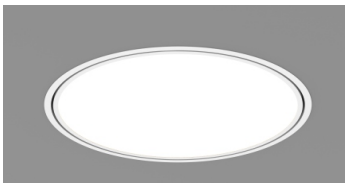


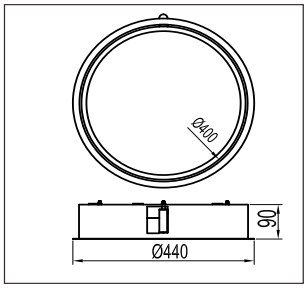


120°

Power	145W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	11600 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MR7708-400

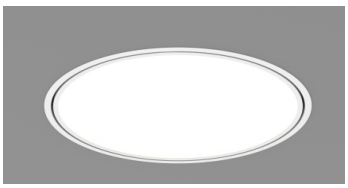


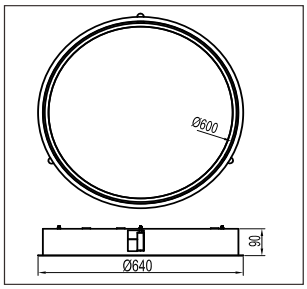


120°

Power	24W/36W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	1800 lm/2700 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MR7708-600

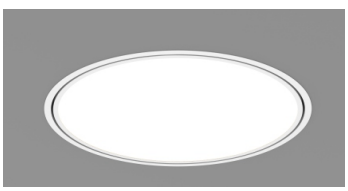


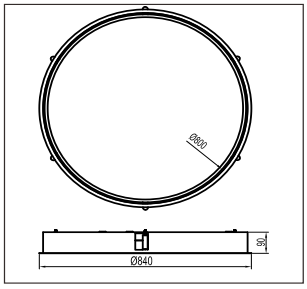


120°

Power	40W/60W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	3200 lm/4800 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

MR7708-800





120°

Power	80W
CCT	3000K 4000K 6500K
Voltage	AC 220-240V 50-60Hz
Output Lumens	6400 lm
CRI	>80
Material	Aluminum
Color	White / Black
Life	30 000 H
Warranty	3 Years

5491 Series Pendant Light

SPECIFICATION

Item No.	Power	Lumens	Color	CCT
0211-A-450	20W	1000LM	White/Black/Gold	300K/4000K/6000K
0211-A-600	40W	2000LM	White/Black/Gold	300K/4000K/6000K
0211-A-750	60W	3000LM	White/Black/Gold	300K/4000K/6000K

SPECIAL CHARACTERISTICS

- Powered by TUV
- RoHS Certification
- Class 1
- High-power LEDS/ chip-on-Board LED
- Efficient Spherolit techno-logy
- Adjustable height
- Excellent thermal manage-ment
- EMC-optimised
- Various housing colors
- IP 20
- Different light colors

5491
Series
-5491-B

SPECIFICATION

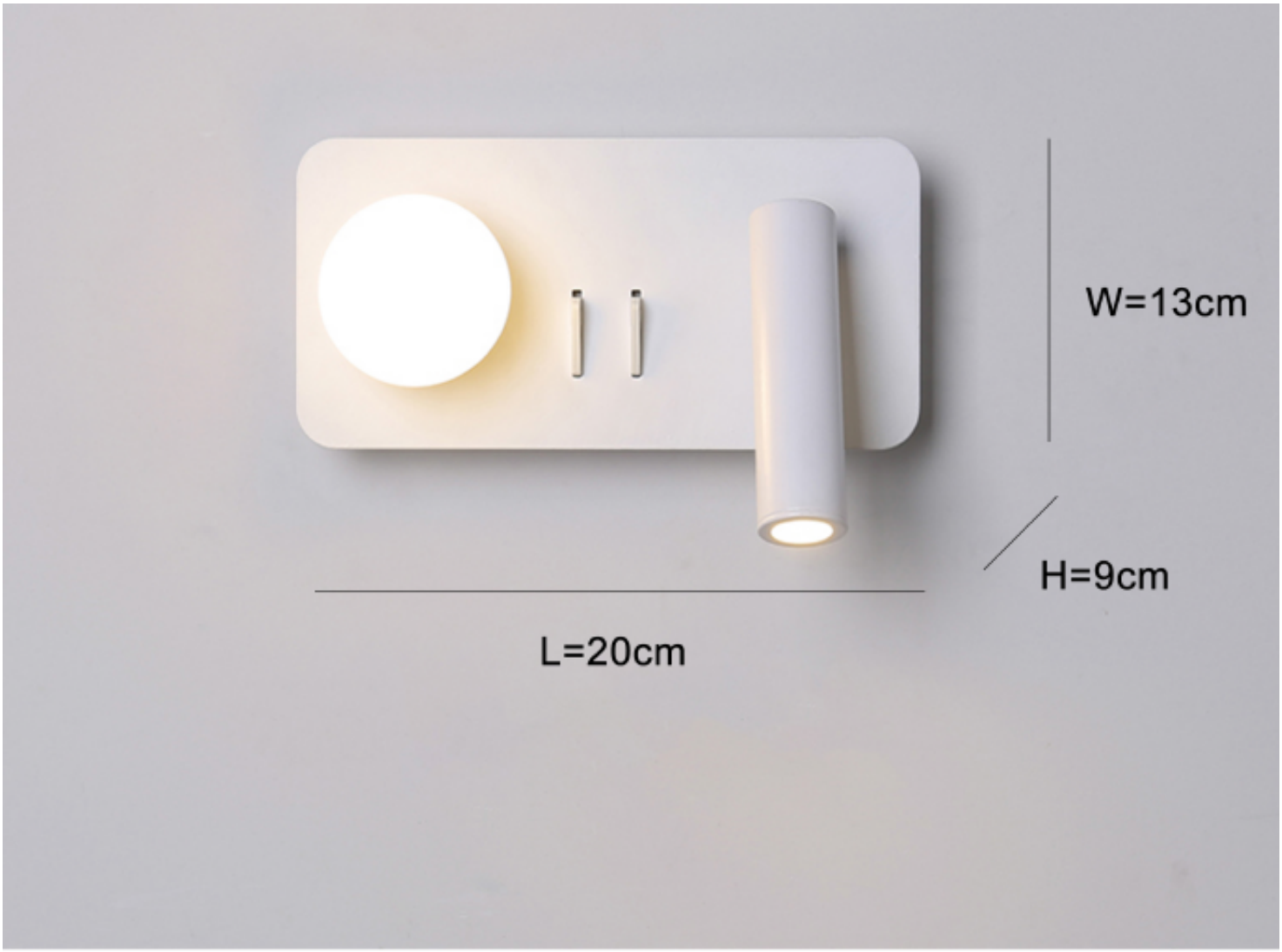
Item No.	Power	Lumens	Color	CCT
0211-B-200	10W	500LM	White/Black/Gold	300K/4000K/6000K
0211-B-350	20W	1000LM	White/Black/Gold	300K/4000K/6000K
0211-B-500	30W	1500LM	White/Black/Gold	300K/4000K/6000K

SPECIAL CHARACTERISTICS

- Powered by TUV
- High-power LEDS/ chip-on-Board LED
- Excellent thermal manage-ment
- IP 20
- RoHS Certification
- Efficient Spherolit techno-logy
- EMC-optimised
- Different light colors
- Class 1
- Adjustable height
- Various housing colors

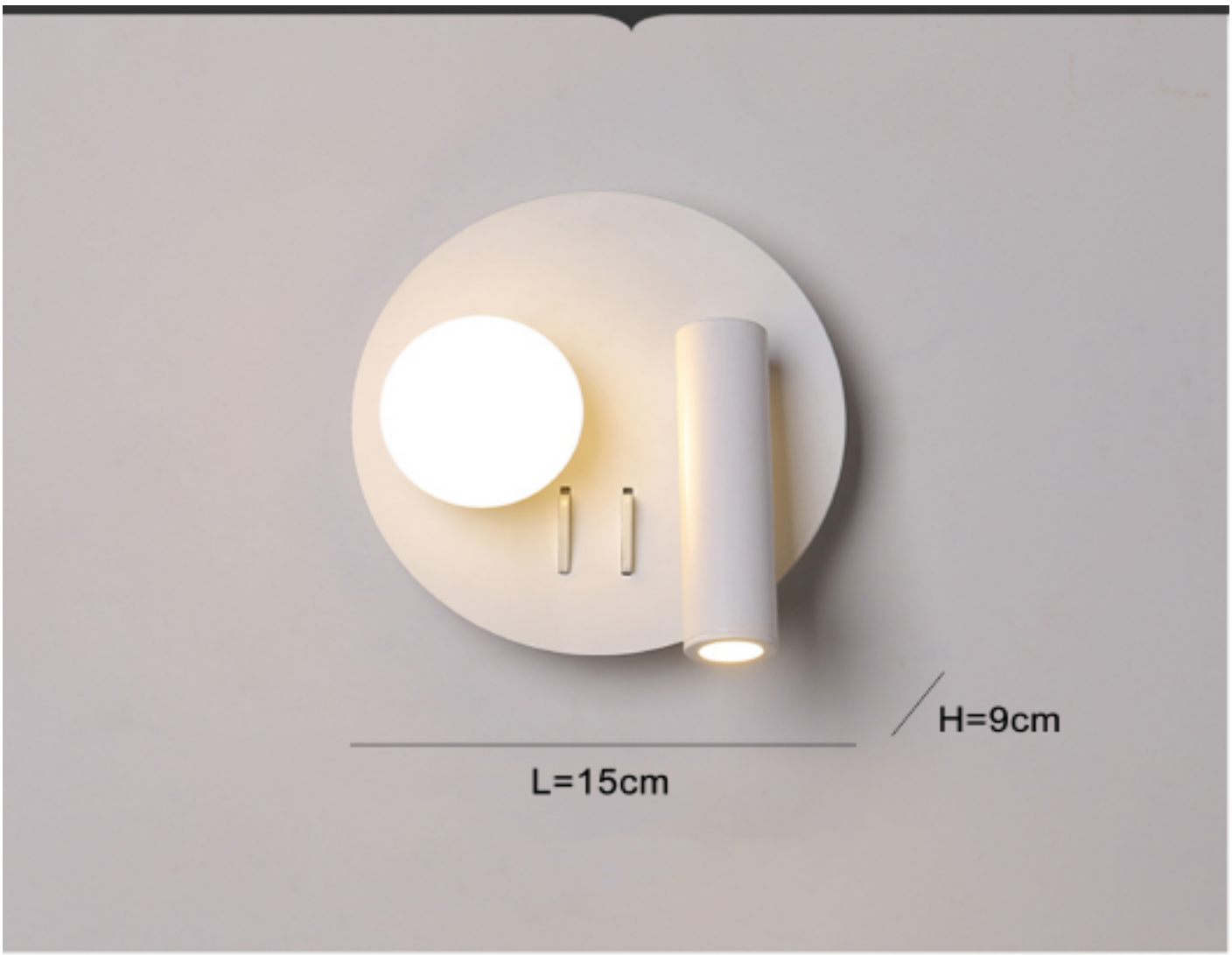
5492
Series Wall
Light

5492
Series
-5492-B


W=13cm
H=9cm
L=20cm

5492
Series
-5492-A

THE BREATH OFLIFE / AND / RATIONAL THINKING / RATIONA


H=9cm
L=15cm

Thank you!

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