

www.jingpinlight.com



RECESSED SPOT LIGHT

Professional Lighting Solutions for
70+ Years Worldwide

Lighting is a science, and we know it better than anyone else.
We know how to make your space shine.

Let us show you how.



PRODUCT CATALOG





Encounter the Beauty of Craftsmanship

THE CRAFTSMANSHIP OF
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From Modern Design To craftsmanship

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Extreme Life Aesthetics From Point Line And Surface

主讲人
陈鹤良 中国美术学院教授



本课程将围绕“点、线、面”三个核心概念，探讨其在设计中的运用。

课程将深入探讨点、线、面在平面构成中的基本形态、组合规律及其在视觉传达中的表现力。

通过本课程的学习，您将掌握点、线、面的基本构成方法，并能将其应用于实际设计项目中。

本课程将结合大量的设计案例，帮助您理解点、线、面在视觉传达中的重要性，并提升您的设计能力。



From Design Innovation To Lighting Design Institute

主讲人
陈鹤良 中国美术学院教授

本课程将围绕“设计创新”和“照明设计”两个核心概念，探讨其在设计中的运用。

课程将深入探讨设计创新的方法和照明设计的基本原理，帮助您理解设计在照明中的应用。

通过本课程的学习，您将掌握设计创新的方法和照明设计的基本原理，并能将其应用于实际设计项目中。

本课程将结合大量的设计案例，帮助您理解设计在照明中的重要性，并提升您的设计能力。





ABOUT US

概況及建築簡介

本建築位於香港新界沙田區，由「新界區議會」及「新界區議會」共同興建，為新界區議會提供辦公及會議用途。

本建築由「新界區議會」及「新界區議會」共同興建，為新界區議會提供辦公及會議用途。本建築由「新界區議會」及「新界區議會」共同興建，為新界區議會提供辦公及會議用途。

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Building Information System (BIS) is a computer-based system that provides a central location for storing and managing building information. It is a key component of a building's information system, providing a central location for storing and managing building information.

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PRODUCT INDEX



STYLISHNESS (B&B)
PENDING



MINIMALISM (B&B)
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MINIMALISM (B&B)
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MINIMALISM (B&B)
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STYLISHNESS (B&B)
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MINIMALISM (B&B)
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STDA23 PINE NEEDLE

4-1/2" Ø, 1000
SMALL HOLE LIGHT
MORE ANTI-GLARE

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DA34 HIDE SHINE

SPRINGER

RADIATOR VERY RICH COLOR

Customer: modern architecture design
Location: modern office building
Size: 1000mm x 1000mm x 1000mm
Material: stainless steel
Color: black and white



DA34 THE RADIATOR
WITH THE RADIATOR
WITH THE RADIATOR
WITH THE RADIATOR





晨露 MORNING DEW

WATERPROOF RECESSED SPOT LIGHT

系列名：晨露
产品型号：MDR0401
产品尺寸：120mm/150mm/180mm
产品重量：100g/150g/200g

产品特点：采用高品质LED光源，节能环保。

适用于：酒店、会所、酒吧、咖啡厅等场所。

产品规格：120mm/150mm/180mm，功率：5W/7W/10W。

产品材质：铝合金、PC、PMMA。



IP54





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圖集 DA92 RAIN CURTAIN

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IP54
WATERPROOF
RECESSED SPOT LIGHT



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Product Line

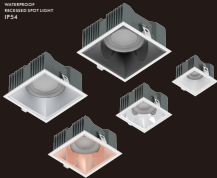
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1000 Series	1000 Series	1000 Series



WATERPROOF
RECESSED SPOT LIGHT
IP54



方通DA49 FANG TONG

18W, 2.4W, 3W, 4W, 6W, 8W, 10W, 12W, 15W, 18W, 24W, 30W, 36W, 42W, 48W, 54W, 60W, 66W, 72W, 78W, 84W, 90W, 96W, 102W, 108W, 114W, 120W, 126W, 132W, 138W, 144W, 150W, 156W, 162W, 168W, 174W, 180W, 186W, 192W, 198W, 204W, 210W, 216W, 222W, 228W, 234W, 240W, 246W, 252W, 258W, 264W, 270W, 276W, 282W, 288W, 294W, 300W, 306W, 312W, 318W, 324W, 330W, 336W, 342W, 348W, 354W, 360W, 366W, 372W, 378W, 384W, 390W, 396W, 402W, 408W, 414W, 420W, 426W, 432W, 438W, 444W, 450W, 456W, 462W, 468W, 474W, 480W, 486W, 492W, 498W, 504W, 510W, 516W, 522W, 528W, 534W, 540W, 546W, 552W, 558W, 564W, 570W, 576W, 582W, 588W, 594W, 600W, 606W, 612W, 618W, 624W, 630W, 636W, 642W, 648W, 654W, 660W, 666W, 672W, 678W, 684W, 690W, 696W, 702W, 708W, 714W, 720W, 726W, 732W, 738W, 744W, 750W, 756W, 762W, 768W, 774W, 780W, 786W, 792W, 798W, 804W, 810W, 816W, 822W, 828W, 834W, 840W, 846W, 852W, 858W, 864W, 870W, 876W, 882W, 888W, 894W, 900W, 906W, 912W, 918W, 924W, 930W, 936W, 942W, 948W, 954W, 960W, 966W, 972W, 978W, 984W, 990W, 996W, 1002W, 1008W, 1014W, 1020W, 1026W, 1032W, 1038W, 1044W, 1050W, 1056W, 1062W, 1068W, 1074W, 1080W, 1086W, 1092W, 1098W, 1104W, 1110W, 1116W, 1122W, 1128W, 1134W, 1140W, 1146W, 1152W, 1158W, 1164W, 1170W, 1176W, 1182W, 1188W, 1194W, 1200W, 1206W, 1212W, 1218W, 1224W, 1230W, 1236W, 1242W, 1248W, 1254W, 1260W, 1266W, 1272W, 1278W, 1284W, 1290W, 1296W, 1302W, 1308W, 1314W, 1320W, 1326W, 1332W, 1338W, 1344W, 1350W, 1356W, 1362W, 1368W, 1374W, 1380W, 1386W, 1392W, 1398W, 1404W, 1410W, 1416W, 1422W, 1428W, 1434W, 1440W, 1446W, 1452W, 1458W, 1464W, 1470W, 1476W, 1482W, 1488W, 1494W, 1500W, 1506W, 1512W, 1518W, 1524W, 1530W, 1536W, 1542W, 1548W, 1554W, 1560W, 1566W, 1572W, 1578W, 1584W, 1590W, 1596W, 1602W, 1608W, 1614W, 1620W, 1626W, 1632W, 1638W, 1644W, 1650W, 1656W, 1662W, 1668W, 1674W, 1680W, 1686W, 1692W, 1698W, 1704W, 1710W, 1716W, 1722W, 1728W, 1734W, 1740W, 1746W, 1752W, 1758W, 1764W, 1770W, 1776W, 1782W, 1788W, 1794W, 1800W, 1806W, 1812W, 1818W, 1824W, 1830W, 1836W, 1842W, 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2706W, 2712W, 2718W, 2724W, 2730W, 2736W, 2742W, 2748W, 2754W, 2760W, 2766W, 2772W, 2778W, 2784W, 2790W, 2796W, 2802W, 2808W, 2814W, 2820W, 2826W, 2832W, 2838W, 2844W, 2850W, 2856W, 2862W, 2868W, 2874W, 2880W, 2886W, 2892W, 2898W, 2904W, 2910W, 2916W, 2922W, 2928W, 2934W, 2940W, 2946W, 2952W, 2958W, 2964W, 2970W, 2976W, 2982W, 2988W, 2994W, 3000W, 3006W, 3012W, 3018W, 3024W, 3030W, 3036W, 3042W, 3048W, 3054W, 3060W, 3066W, 3072W, 3078W, 3084W, 3090W, 3096W, 3102W, 3108W, 3114W, 3120W, 3126W, 3132W, 3138W, 3144W, 3150W, 3156W, 3162W, 3168W, 3174W, 3180W, 3186W, 3192W, 3198W, 3204W, 3210W, 3216W, 3222W, 3228W, 3234W, 3240W, 3246W, 3252W, 3258W, 3264W, 3270W, 3276W, 3282W, 3288W, 3294W, 3300W, 3306W, 3312W, 3318W, 3324W, 3330W, 3336W, 3342W, 3348W, 3354W, 3360W, 3366W, 3372W, 3378W, 3384W, 3390W, 3396W, 3402W, 3408W, 3414W, 3420W, 3426W, 3432W, 3438W, 3444W, 3450W, 3456W, 3462W, 3468W, 3474W, 3480W, 3486W, 3492W, 3498W, 3504W, 3510W, 3516W, 3522W, 3528W, 3534W, 3540W, 3546W, 3552W, 3558W, 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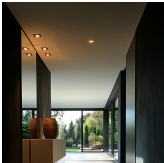
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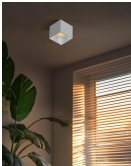




方通DA49 FANG TONG

尺寸: 110mm x 110mm x 110mm
材质: 压铸铝、亚克力、LED光源
功率: 10W/20W/30W

这款方通系列灯具采用压铸铝材质，造型简洁大方，适合各种室内空间使用。通过调节LED光源的亮度，可实现多种照明效果。



DA28 MONOLOGUE

100% ALUMINUM 12-18°/24°
TECHNICAL DRAWING: LUMINANCE

Design for spaces with a minimalist aesthetic,
contemporary and functional.
The design is suitable for any interior and can be
light fixture for living room, kitchen.



Accessories



Model
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LED0884 XINMANG

LED0884-4000K 4000K-6000K
8000K 8000K-10000K 10000K
10000K 10000K-12000K 12000K-14000K

LED0884 is a high quality LED light fixture with
high brightness, high efficiency, high power,
high reliability, high safety, high quality and high price.

"XINMANG"
With the LED light fixture, the light fixture has the best
quality and the best price and the best quality.





100



100



1000



100



100



1000





REVERBERATE

Abstract

1. *Journal of the American Medical Association*, 2000; 284: 2689-2695.
 2. *Journal of the American Medical Association*, 2000; 284: 2696-2703.

1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets.

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Journal of Internal Medicine 247: 115–122

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These results suggest that the use of a single, integrated instrument for measuring all three constructs is not feasible. The results also suggest that the use of a single, integrated instrument for measuring all three constructs is not feasible.

For more information on all our products, visit www.bosch.com



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REVERBERATE



RECESSED DOWNLIGHT

  	  		
	Model	Power	Beam angle
  	RD01	10W	24°
	RD02	10W	36°
	RD03	10W	48°
	RD04	10W	60°

RECESSED DOWNLIGHT

  	  		
	Model	Power	Beam angle
  	RD01	10W	24°
	RD02	10W	36°
	RD03	10W	48°
	RD04	10W	60°

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RECESSED DOWNLIGHT

  	  		
	Model	Power	Beam angle
  	RD01	10W	24°
	RD02	10W	36°
	RD03	10W	48°
	RD04	10W	60°



RENDERING 1



RENDERING 2



RENDERING 3



RENDERING 4



RENDERING 5





REVERBERATE



PROTECTOR 4.1



CSA
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ETL
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PROTECTOR 4.2



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PROTECTOR 4.3



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PROTECTOR 4.4



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PROTECTOR 4.5



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PROTECTOR 4.6



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PROTECTOR 4.7



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PROTECTOR 4.8



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RGB DA39

MICROFLAME

RGB, DIMMABLE
12V – 5000K (Warm White)

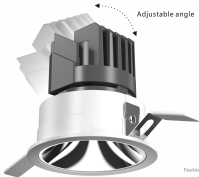
WARM, COOL, WARM WHITE OR
RGB – 5000K

Exquisite lighting design for
modern interior lighting
and lighting design. RGB, warm
white, cool white, warm white
and RGB – 5000K. RGB, warm
white, cool white, warm white
and RGB – 5000K. RGB, warm
white, cool white, warm white
and RGB – 5000K.





DA78



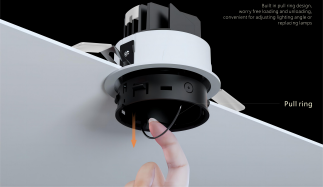
DA78

Flexible swing for precise lighting

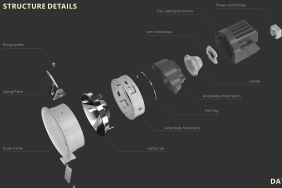
DA78

Built in pull ring design,
worry free loading and unloading,
convenient for adjusting lighting angle or
replacing lamps

Pull ring



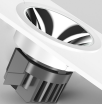
STRUCTURE DETAILS



Embedded

illumination
using quality, modern lighting

Wave-edge design



INSTALLATION SCHEMATIC



①

Ceiling opening,
using tools to open the ceiling to the
corresponding size



②

Fit the spring clips at both
ends vertically into the ceiling openings
that match their dimensions.



③

Connecting wires to the terminals of
lamps and lanterns is recommended
to be operated by professional electricians
pay attention to safety



④

Confirm the above operation is correct
release the spring buckle to open the power to use
that match their dimensions

Borderless view,
space is free to think what you want

expanding living
area and floor
to create a vast stage without limits



Plastering



INSTALLATION SCHEMATIC



①

Ceiling preparation



②

Mount mounting bracket



③

Spacers and spacing ring



④

LED module



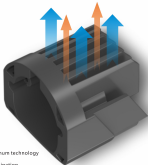
⑤

Connect the power wire and ground wire



⑥

LED module



Adopting die-casting aluminum technology
and air convection design,
providing stronger heat dissipation,
better protection for the lamp body,
and extended lamp life

Deep integration
Clear hills



No strobe design

Constant current drive,
high current stability and accuracy,
stable electro-optical quality, no light effect,
Bright and soft, low flicker rate, healthy and eye friendly

- Safe and at your family's service
- High service rate





Comparable to natural light
Restore the real color

ART OF COLOR TEMPERATURE



Wonderful light color
Show as it is

1000

100

[illegible][illegible]

100

[illegible]

100

					
1000 Series 1/2	1000 Series 1/2	1000 Series 1/2	1000 Series 1/2	1000 Series 1/2	1000 Series 1/2

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[illegible]

100

[illegible]

									
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100

[illegible][illegible]

100



	2007	2008	2009
2007-2008	100	100	100
2008-2009	100	100	100



CONTRAST 1



CONTRAST 2



CONTRAST 3



CONTRAST 4



CONTRAST

White white Black Black Black Black

Light Body Factor

0.00 1.00

CONTRAST 5



CONTRAST 6



CONTRAST 7



CONTRAST 8



CONTRAST

White white Black Black Black Black

Light Body Factor

0.00 1.00

OPTION 1

			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%

OPTION 2

			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%

OPTION 3

			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%

OPTION 4

			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%

OPTION 5

☐ White white
☒ White black
☒ Red black
☐ Blue black

OPTION 6

☐ White
☒ Black

OPTION 7

			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%
			100%	100%	100%

OPTION 8

☐ White white
☒ White black
☒ Red black
☐ Blue black

OPTION 9

☐ White
☒ Black



RECESSED CEILING LIGHT series

嵌入式天花灯系列



DA41XX series

- Modern button design
- Formed, non-slip, non-scratch and anti-static
- Smooth design with anti-static, scratch-resistant
- Compact size and portable for multi-connection applications





1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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1000



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Figure 1

1. Introduction	1. Introduction
2. Background	2. Background
3. Methodology	3. Methodology
4. Results	4. Results
5. Conclusion	5. Conclusion

[illegible]

[illegible]

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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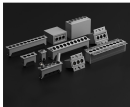
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1. **Introduction**
 2. **Methodology**
 3. **Results**
 4. **Conclusion**
 5. **References**

[illegible]

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[illegible]



REVERSE

		REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)

REVERSE

		REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)

REVERSE

		REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)	REVERSE 1. 1/2" (12.7mm) 2. 1/2" (12.7mm) 3. 1/2" (12.7mm) 4. 1/2" (12.7mm)

Figure 10.1



Figure 10.2



Figure 10.3





CEILING LIGHT SERIES

- 100% recyclable aluminum
- 100% recyclable glass
- 100% recyclable steel



CEILING LIGHT
Ø 100 x 100

CEILING LIGHT
Ø 150 x 100

CEILING LIGHT
Ø 200 x 100

CEILING LIGHT
Ø 100 x 150

CEILING LIGHT
Ø 150 x 150

CEILING LIGHT
Ø 200 x 150



CEILING LIGHT
Ø 100 x 150



CEILING LIGHT
Ø 150 x 150



CEILING LIGHT
Ø 200 x 150



CEILING LIGHT
Ø 100 x 200



CEILING LIGHT
Ø 150 x 200



CEILING LIGHT
Ø 100 x 200



CEILING LIGHT
Ø 150 x 200



CEILING LIGHT
Ø 100 x 250



CEILING LIGHT
Ø 150 x 250





- Blow up and down





CEILING LIGHT series

0001-001



001
002

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

0001-002



001
002

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

0001-003



001
002

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm

0001-004



Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm
Ø 100 mm



SPOTLIGHT

			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
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SPOTLIGHT

			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT
			SPOTLIGHT	SPOTLIGHT	SPOTLIGHT



SPOTLIGHT





CEILING LIGHT series



www.licht.it

model 100

			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W

model 100

			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W

model 100

			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W
			100W	100W	100W

model





Model 100

		 	Power	Watt	100
			Power factor	cos φ	0.95
			Light	lm	1000
			Beam diameter	mm	100
			Beam angle	°	60
			Material	Aluminum	Aluminum
			Finish	Black	Black
			Weight	kg	0.1

Model 100

		 	Power	Watt	100
			Power factor	cos φ	0.95
			Light	lm	1000
			Beam diameter	mm	100
			Beam angle	°	60
			Material	Aluminum	Aluminum
			Finish	Black	Black
			Weight	kg	0.1

Model 100

		 	Power	Watt	100
			Power factor	cos φ	0.95
			Light	lm	1000
			Beam diameter	mm	100
			Beam angle	°	60
			Material	Aluminum	Aluminum
			Finish	Black	Black
			Weight	kg	0.1

Model 100



RECESSED

		 	Ø 100 mm	Ø 100 mm	Ø 100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm

RECESSED

		 	Ø 100 mm	Ø 100 mm	Ø 100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
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			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm
			100 mm	100 mm	100 mm



RECESSED





DOWN

								
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
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100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm

DOWN

								
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm
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100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm



DOWN

