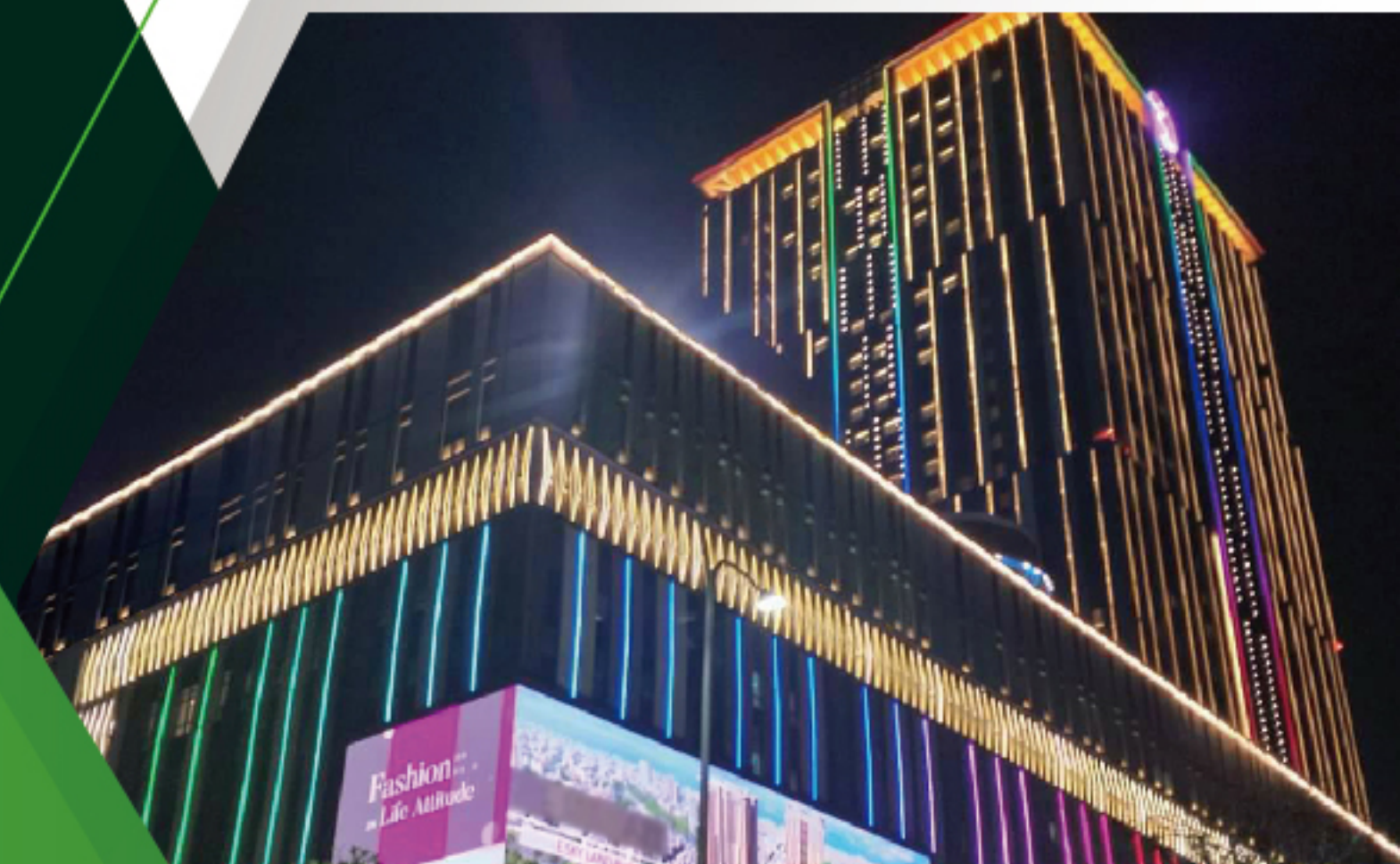


亮化工程解決方案

Regent Tech

VERSION 2023



以上實景圖係由本公司提供部分LED燈具

宏長科技
產品型錄



宏長科技有限公司

新北市三重區中興北街55號1樓
1F, No. 55, Zhongxing N. St., Sanchong Dist., New Taipei City 241, Taiwan
Tel: +886-2-2999-4810 Fax: +886-2-2999-4806
Email: regent4810@gmail.com



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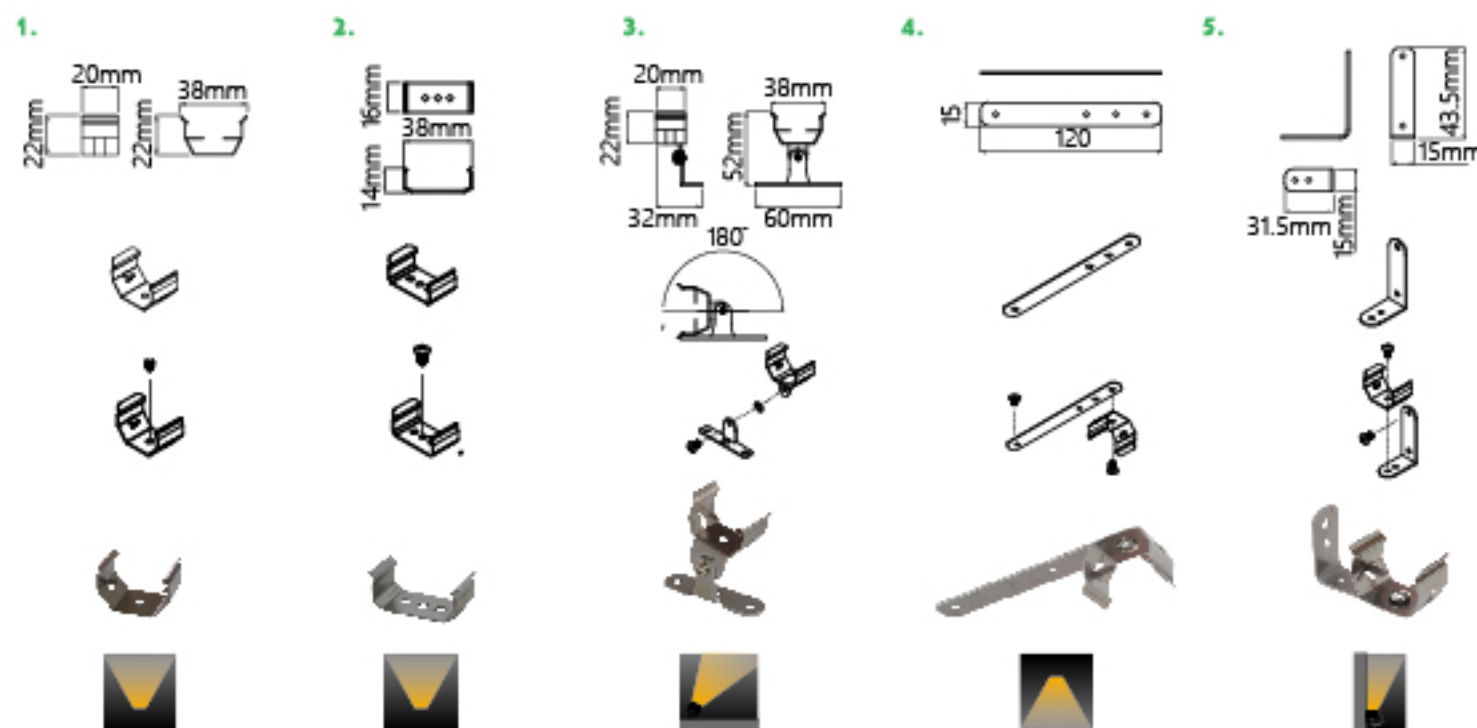
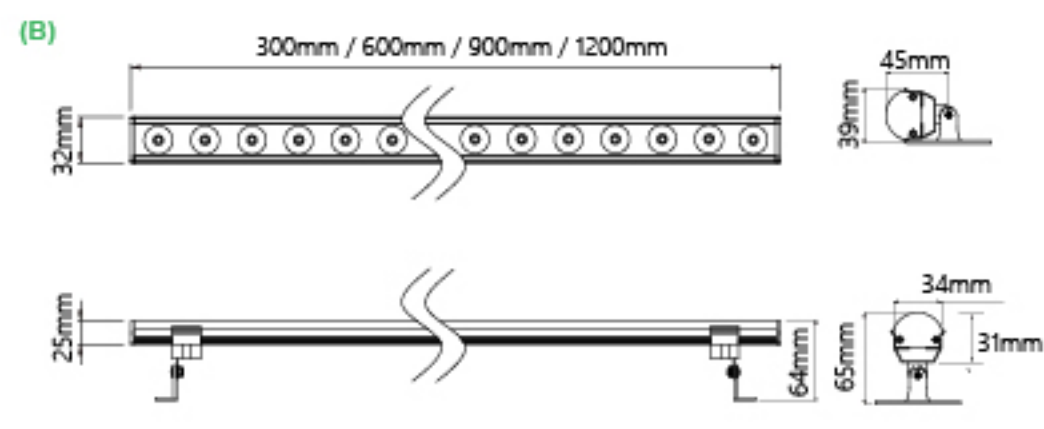
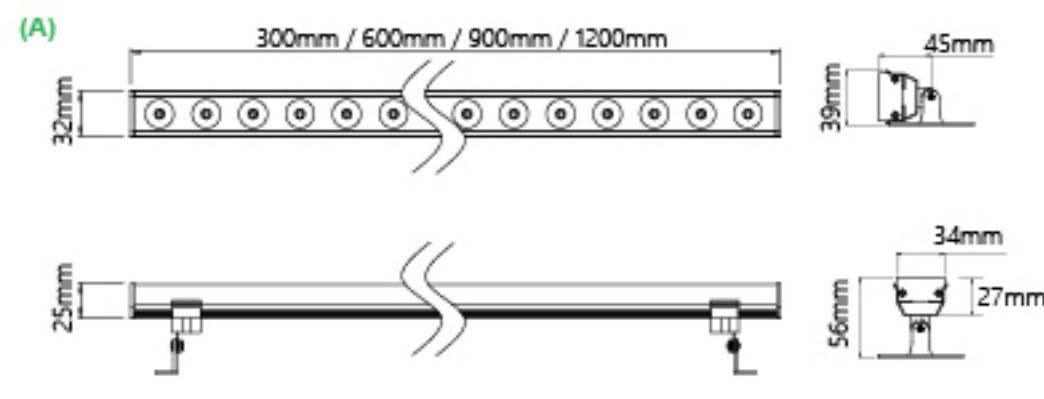
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尺寸 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁擠成型,粗砂陽極處理:黑色或銀色
- 平側蓋或半圓可供選擇
- 抗UV防塵光學擴散PC罩。
- LED防水Lens。
- 輸入電壓DC24V。
- 標準DMX512相容介面。
- 操作溫度-10°~40°
- IP68防護等級
- 各角度不銹鋼固定
- 透明/磨砂/乳白面防塵PC罩可供選擇

- Cree or Taiwan LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- Flat or Round End Cap Available
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Standard DMX512 Interface
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: Clear/Frosted/ Milky diffuser

特性 Order Information

HIGH POWER WATERPROOF LINEAR

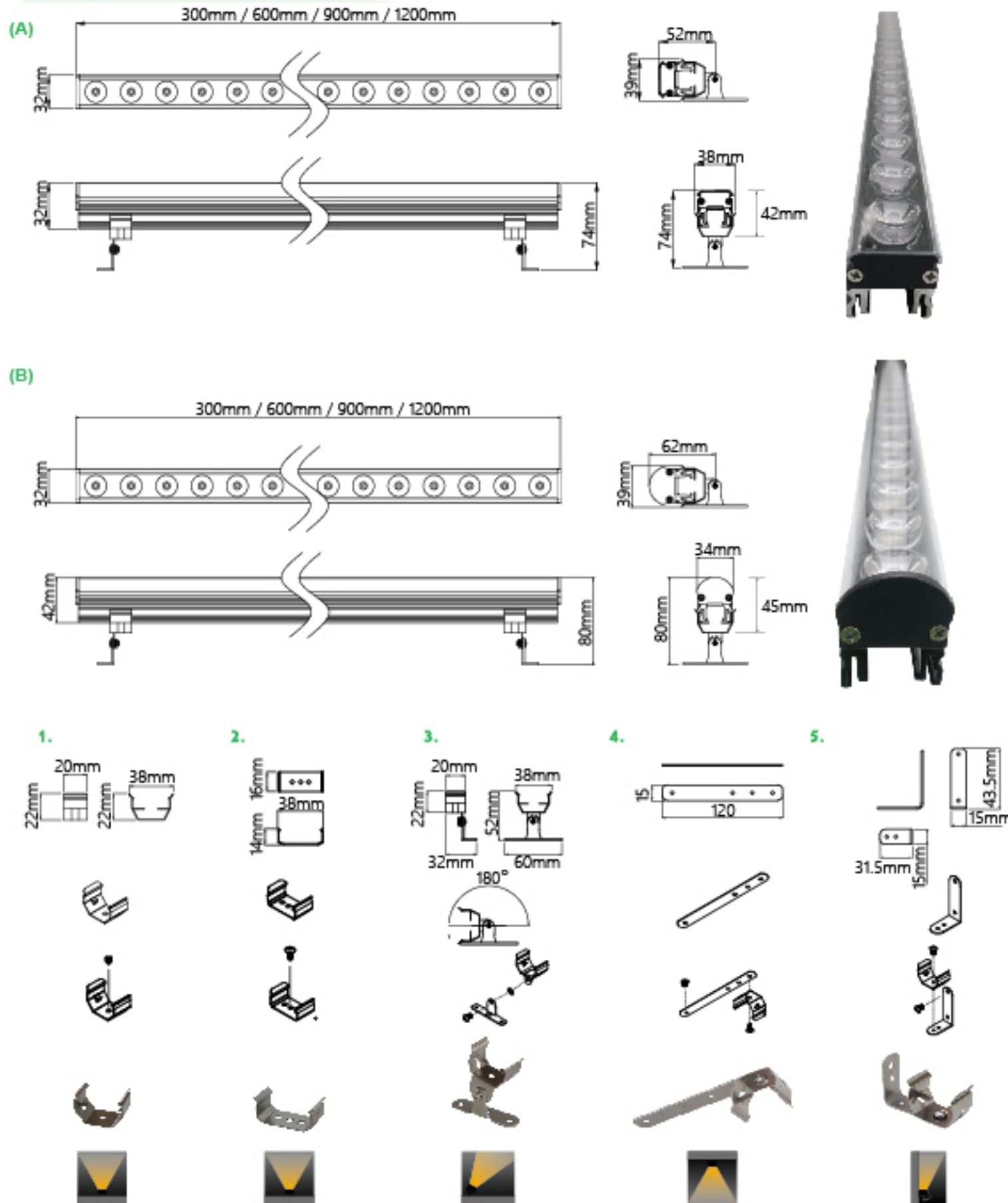


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-A30/H06	300x32x17(Type A) 300x32x25(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-A60/H12	600x32x17(Type A) 600x32x25(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-A 90/H18	900x32x17(Type A) 900x32x25(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-A 120/H24	1200x32x17(Type A) 1200x32x25(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-A25/DH06	250x32x17(Type A) 250x32x25(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-A50/DH12	500x32x17(Type A) 500x32x25(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-A 75/DH18	750x32x17(Type A) 750x32x25(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-A 100/DH24	1000x32x17(Type A) 1000x32x25(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-A 60/MH06	600x32x17(Type A) 600x32x25(Type B)	3in1x6	18	DC24V	25°/60°	RGB 3 IN 1
RL-A120/MH12	1200x32x17(Type A) 1200x32x25(Type B)	3in1x12	36	DC24V	25°/60°	RGB 3 IN 1
RL-A30/OS06-AC	300x32x17(Type A) 300x32x25(Type B)	1Wx6	6	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-A60/OS12-AC	600x32x17(Type A) 600x32x25(Type B)	1Wx12	12	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-A90/OS18-AC	900x32x17(Type A) 900x32x25(Type B)	1Wx18	18	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-A120/OS24-AC	1200x32x17(Type A) 1200x32x25(Type B)	1Wx24	24	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y

WATERPROOF LINEAR SERIES

OUTDOOR LIGHTING

尺寸 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁擠成型,粗砂陽極處理:黑色或銀色
- 平側蓋或半圓可供選擇
- 抗UV防塵光學擴散PC罩。
- LED防水Lens。
- 輸入電壓DC24V。
- 標準DMX512相容介面。
- 操作溫度-10°~40°
- IP68防護等級
- 各角度不銹鋼固定
- 透明/磨砂/乳白面 防塵PC罩可供選擇

- Cree or Taiwan LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- Flat or Round End Cap Available
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Standard DMX512 Interface
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: Clear/Frosted/ Milky Diffuser



特性 Order Information

HIGH POWER WATERPROOF LINEAR

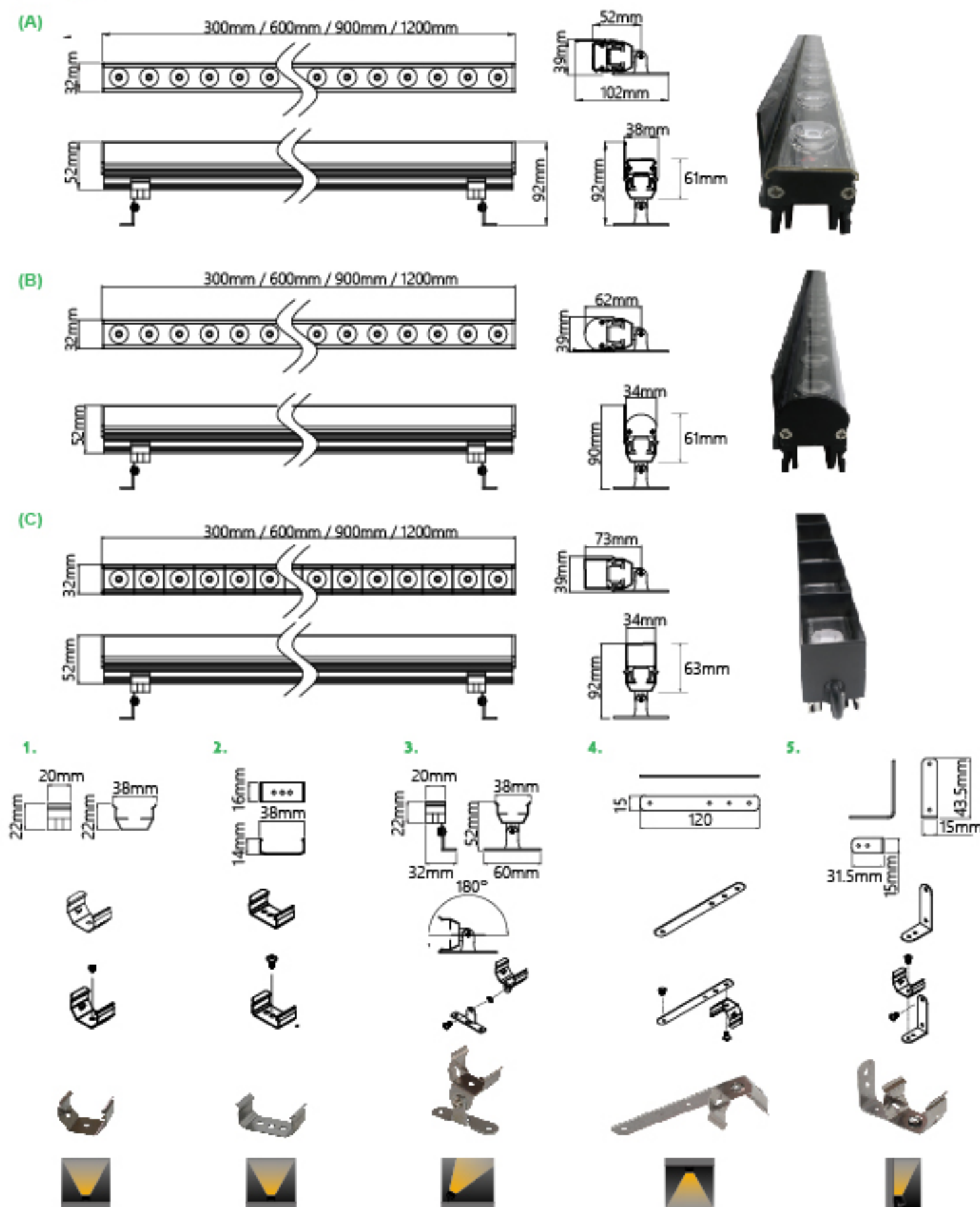


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-B24/H06	240x32x32(Type A) 240x32x42(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B48/H12	480x32x32(Type A) 480x32x42(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B72/H18	720x32x32(Type A) 720x32x42(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B96/H24	960x32x32(Type A) 960x32x42(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H30	1200x32x32(Type A) 1200x32x42(Type B)	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B20/H06	200x32x32(Type A) 200x32x42(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B40/H12	400x32x32(Type A) 400x32x42(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B60/H18	600x32x32(Type A) 600x32x42(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B80/H24	800x32x32(Type A) 800x32x42(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B100/H30	1000x32x32(Type A) 1000x32x42(Type B)	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H36	1200x32x32(Type A) 1200x32x42(Type B)	1Wx36	36	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B15/H06	150x32x32(Type A) 150x32x42(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B30/H12	300x32x32(Type A) 300x32x42(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B45/H18	450x32x32(Type A) 450x32x42(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B60/H24	600x32x32(Type A) 600x32x42(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B75/H30	750x32x32(Type A) 750x32x42(Type B)	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B90/H36	900x32x32(Type A) 900x32x42(Type B)	1Wx36	36	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B105/H42	1050x32x32(Type A) 1050x32x42(Type B)	1Wx42	42	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H48	1200x32x32(Type A) 1200x32x42(Type B)	1Wx48	48	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B25/DH06	250x32x32(Type A) 250x32x42(Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B50/DH12	500x32x32(Type A) 500x32x42(Type B)	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B75/DH18	750x32x32(Type A) 750x32x42(Type B)	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B100/DH24	1000x32x32(Type A) 1000x32x42(Type B)	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-B30/MH06	300x32x32(Type A) 300x32x42(Type B)	2Wx6	12	DC24V	25°/60°	RGB 3 IN 1
RL-B60/MH12	600x32x32(Type A) 600x32x42(Type B)	2Wx12	24	DC24V	25°/60°	RGB 3 IN 1
RL-B90/MH18	900x32x32(Type A) 900x32x42(Type B)	2Wx18	36	DC24V	25°/60°	RGB 3 IN 1
RL-B120/MH24	1200x32x32(Type A) 1200x32x42(Type B)	2Wx24	48	DC24V	25°/60°	RGB 3 IN 1
RL-B30/MH06-2	300x32x32(Type A) 300x32x42(Type B)	2Wx6	12	DC24V	25°/60°(4 PIXEL (ID))	RGB 3 IN 1
RL-B60/MH12-2	600x32x32(Type A) 600x32x42(Type B)	2Wx12	24	DC24V	25°/60°(4 PIXEL (ID))	RGB 3 IN 1
RL-B90/MH18-2	900x32x32(Type A) 900x32x42(Type B)	2Wx18	36	DC24V	25°/60°(4 PIXEL (ID))	RGB 3 IN 1
RL-B120/MH24-2	1200x32x32(Type A) 1200x32x42(Type B)	2Wx24	48	DC24V	25°/60°(4 PIXEL (ID))	RGB 3 IN 1
RL-B30/QH06	300x32x32(Type A) 300x32x42(Type B)	2Wx6	12	DC24V	25°/60°	RGBW 4 IN 1 (6000K)
RL-B60/QH12	600x32x32(Type A) 600x32x42(Type B)	2Wx12	24	DC24V	25°/60°	RGBW 4 IN 1 (6000K)
RL-B90/QH18	900x32x32(Type A) 900x32x42(Type B)	2Wx18	36	DC24V	25°/60°	RGBW 4 IN 1 (6000K)
RL-B120/QH24	1200x32x32(Type A) 1200x32x42(Type B)	2Wx24	48	DC24V	25°/60°	RGBW 4 IN 1 (6000K)
RL-B30/OS06-AC	300x32x32(Type A) 300x32x42(Type B)	1.25Wx6	7.5	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-B60/OS12-AC	600x32x32(Type A) 600x32x42(Type B)	1.25Wx12	15	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-B90/OS18-AC	900x32x32(Type A) 900x32x42(Type B)	1.25Wx18	22.5	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y
RL-B120/OS24-AC	1200x32x32(Type A) 1200x32x42(Type B)	1.25Wx24	30	AC110V or AC220V	15°/25°/15°*45°/120°	CW/NW/WW/Y



尺寸 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇
- 鋁擠成型, 粗砂陽極處理: 黑色或銀色
- 半圓或平側蓋可供選擇
- 抗UV防腐光學擴散PC罩
- LED防水Lens
- 輸入電壓DC24V
- 標準DMX512相容介面
- 操作溫度: -10°~40°
- IP68防護等級
- 各角度不銹鋼固定
- 透明/磨砂/乳白面防塵PC罩可供選擇

- Cree or Taiwan LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- Round or Flat End Cap Available
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Standard DMX512 Interface
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: clear/frosted/ milky diffuser



特性 Order Information

HIGH POWER WATERPROOF LINEAR

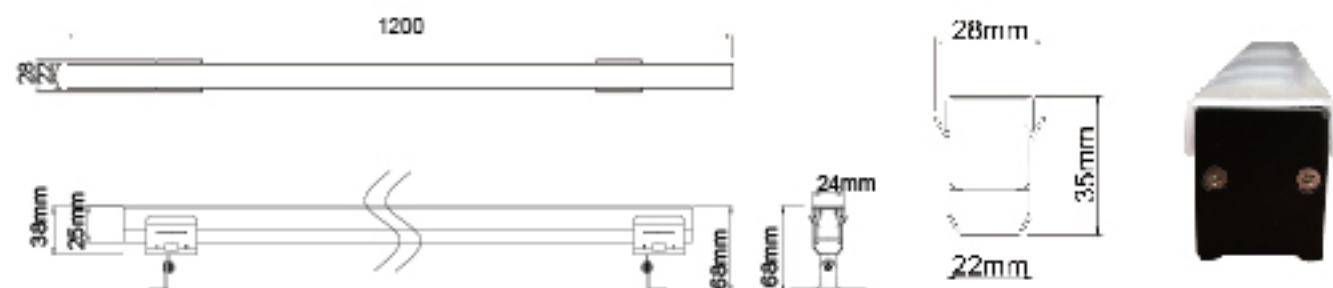


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-B24/H06-GZ	240x34x52	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B48/H12-GZ	480x34x52	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B72/H18-GZ	720x34x52	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B96/H24-GZ	960x34x52	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H30-GZ	1200x34x52	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B20/H06-GZ	200x34x52	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B40/H12-GZ	400x34x52	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B60/H18-GZ	600x34x52	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B80/H24-GZ	800x34x52	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B100/H30-GZ	1000x34x52	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H36-GZ	1200x34x52	1Wx36	36	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B15/H06-GZ	150x34x52	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B30/H12-GZ	300x34x52	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B45/H18-GZ	450x34x52	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B60/H24-GZ	600x34x52	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B75/H30-GZ	600x34x52	1Wx30	30	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B90/H36-GZ	900x34x52	1Wx36	36	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B105/H42-GZ	1050x34x52	1Wx42	42	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B120/H48-GZ	1200x34x52	1Wx48	48	DC24V	8°/15°/25°/45°/60°/10°*60°	CW/NW/WW/Y
RL-B25/DH06-GZ	250x34x52	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B50/DH12-GZ	500x34x52	1Wx12	12	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B75/DH18-GZ	750x34x52	1Wx18	18	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B100/DH24-GZ	1000x34x52	1Wx24	24	DC24V	8°/15°/25°/45°/60°/10°*60°	CW+WW
RL-B30/MH06-GZ	300x34x52	2Wx6	12	DC24V	25°/60°	RGB 3 IN 1
RL-B60/MH12-GZ	600x34x52	2Wx12	24	DC24V	25°/60°	RGB 3 IN 1
RL-B90/MH18-GZ	900x34x52	2Wx18	36	DC24V	25°/60°	RGB 3 IN 1
RL-B120/MH24-GZ	1200x34x52	2Wx24	48	DC24V	25°/60°	RGB 3 IN 1
RL-B30/MH06-2-GZ	300x34x52	2Wx6	12	DC24V	25°/60°(1 PIXEL (ID)	RGB 3 IN 1
RL-B60/MH12-2-GZ	600x34x52	2Wx12	24	DC24V	25°/60°(2 PIXEL (ID)	RGB 3 IN 1
RL-B90/MH18-2-GZ	900x34x52	2Wx18	36	DC24V	25°/60°(3 PIXEL (ID)	RGB 3 IN 1
RL-B120/MH24-2-GZ	1200x34x52	2Wx24	48	DC24V	25°/60°(4 PIXEL (ID)	RGB 3 IN 1
RL-B30/QH06-GZ	300x34x52	2Wx6	12	DC24V	25°/60°	RGBW 4 IN 1(6000k)
RL-B60/QH12-GZ	600x34x52	2Wx12	24	DC24V	25°/60°	RGBW 4 IN 1(6000k)
RL-B90/QH18-GZ	900x34x52	2Wx18	36	DC24V	25°/60°	RGBW 4 IN 1(6000k)
RL-B120/QH24-GZ	1200x34x52	2Wx24	48	DC24V	25°/60°	RGBW 4 IN 1(6000k)
RL-B-30/OS06-AC-GZ	300x34x52	1.25Wx6	7.5	AC110 or AC220V	15°/25°/15°*45°/60°/120°	CW/NW/WW/Y
RL-B-60/OS12-AC-GZ	600x34x52	1.25Wx12	15	AC110 or AC220V	15°/25°/15°*45°/60°/120°	CW/NW/WW/Y
RL-B-90/OS18-AC-GZ	900x34x52	1.25Wx18	22.5	AC110 or AC220V	15°/25°/15°*45°/60°/120°	CW/NW/WW/Y
RL-B-120/OS24-AC-GZ	1200x34x52	1.25Wx24	30	AC110 or AC220V	15°/25°/15°*45°/60°/120°	CW/NW/WW/Y



尺寸 Dimension

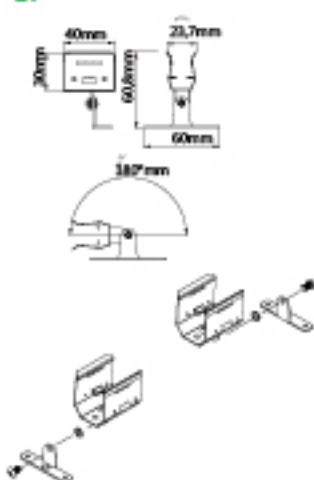
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1.



2.



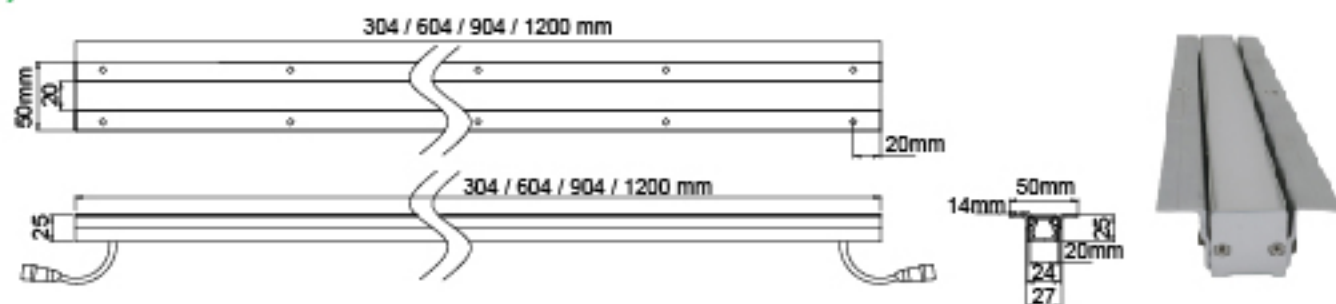
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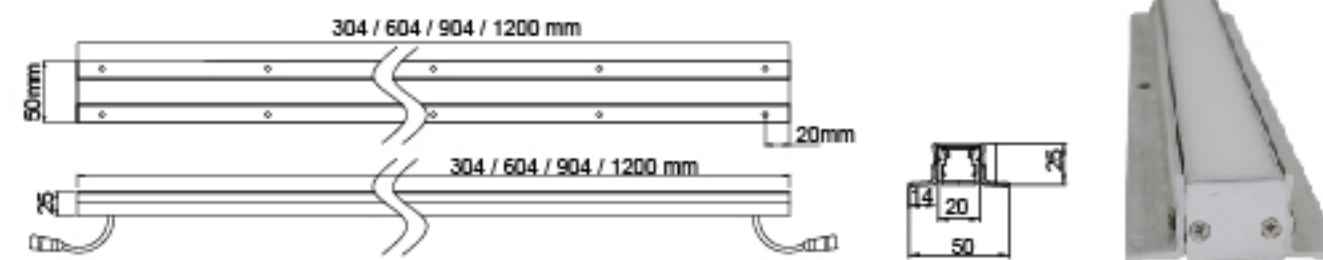
4.



(B)



(C)



規格 Specification

- 日亞或歐司朗 LED 光源可供選擇。
- 鋁擠成型,陽極處理
- 抗UV防塵光學擴散PC罩。
- LED防水Lens。
- 輸入電壓DC24V。
- 內建DMX 解碼器。
- 操作溫度-10°~40°
- IP68防護等級。
- 不銹鋼固定座。

- Nichia or OSRAM LED Light Source Available
- Extruded and Anodized Aluminum Housing
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Build In DMX512 Decoder
- Environment: -10°~40°
- IP68
- Stainless steel Hanging bracket



特性 Order Information

SMD WATERPROOF LINEAR

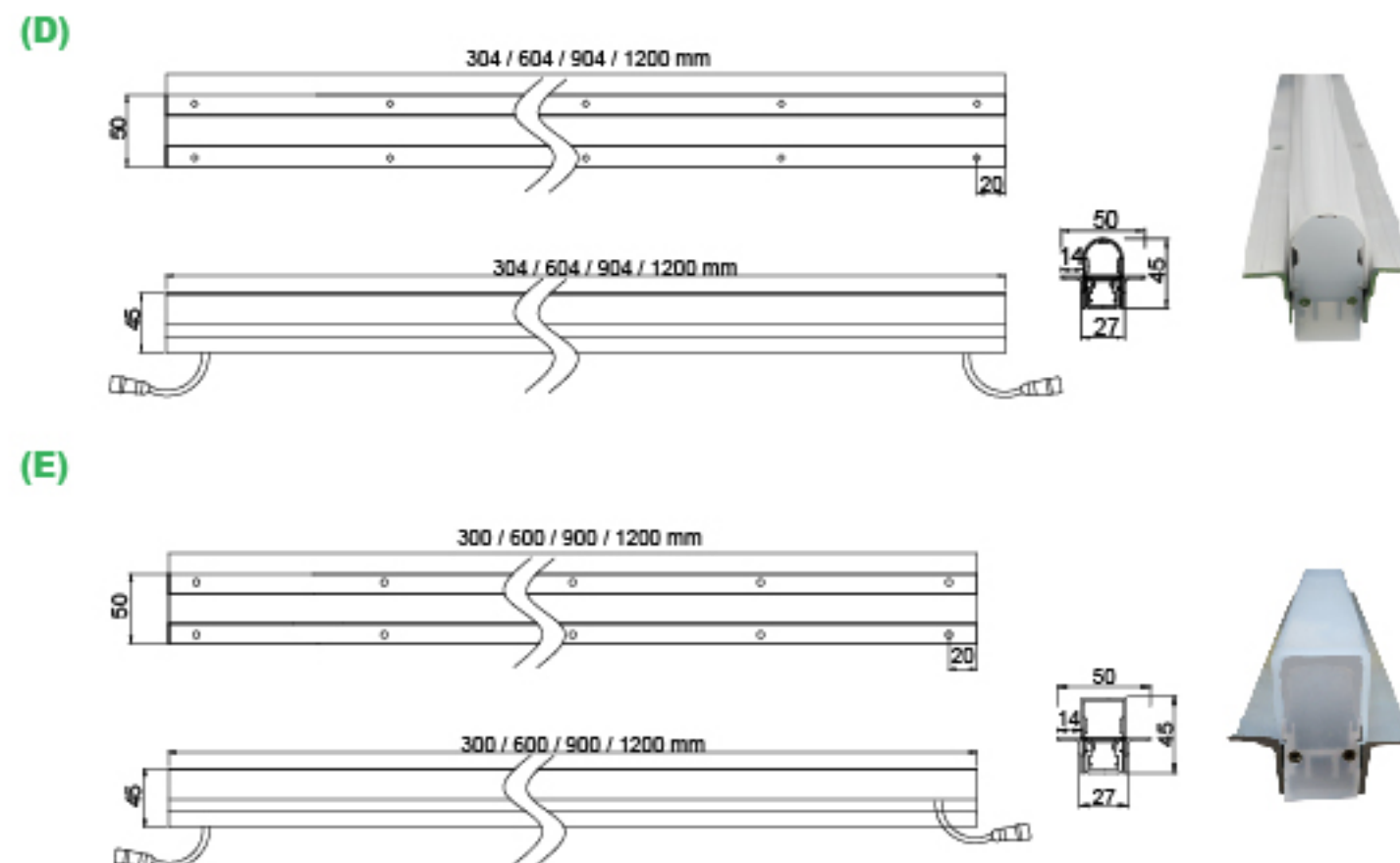
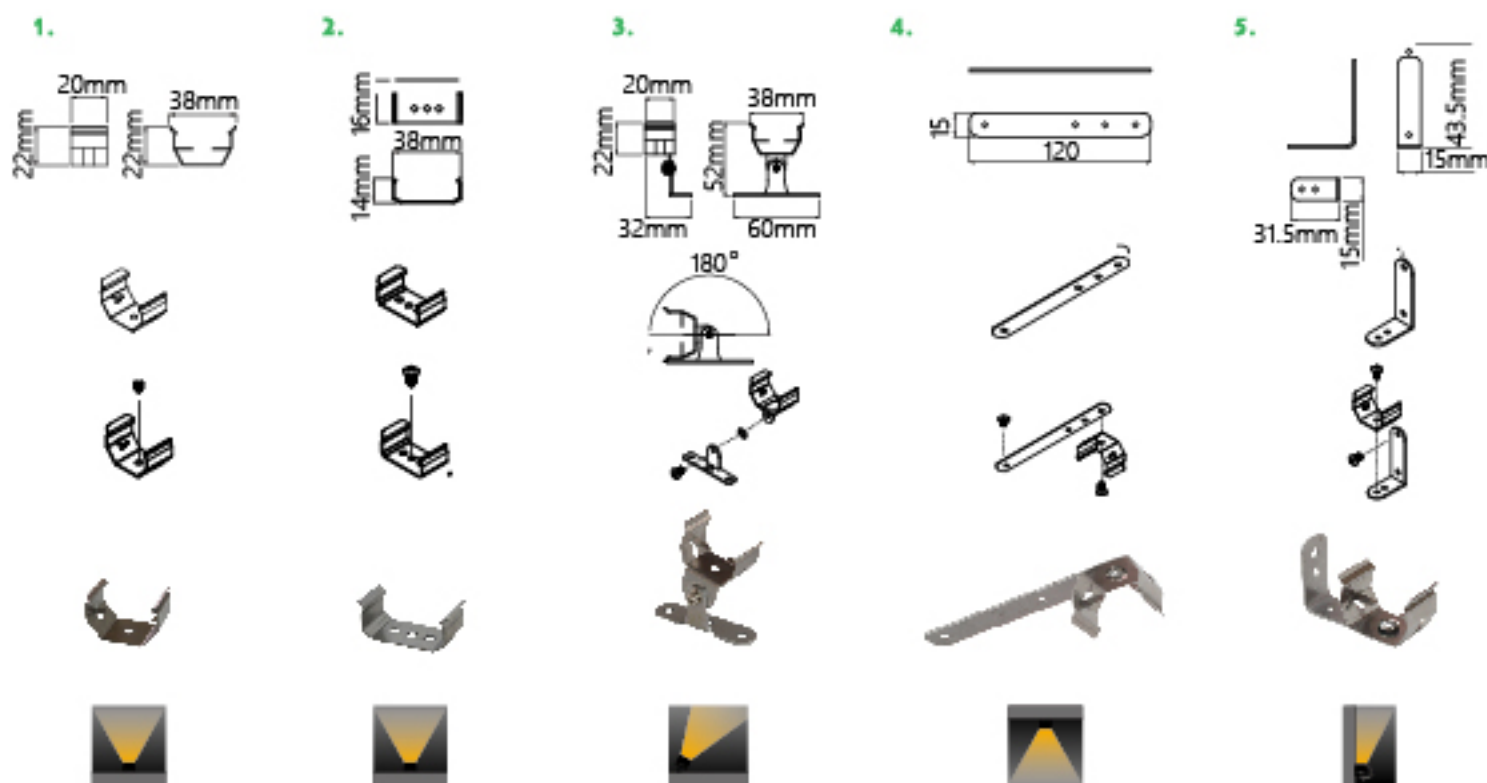
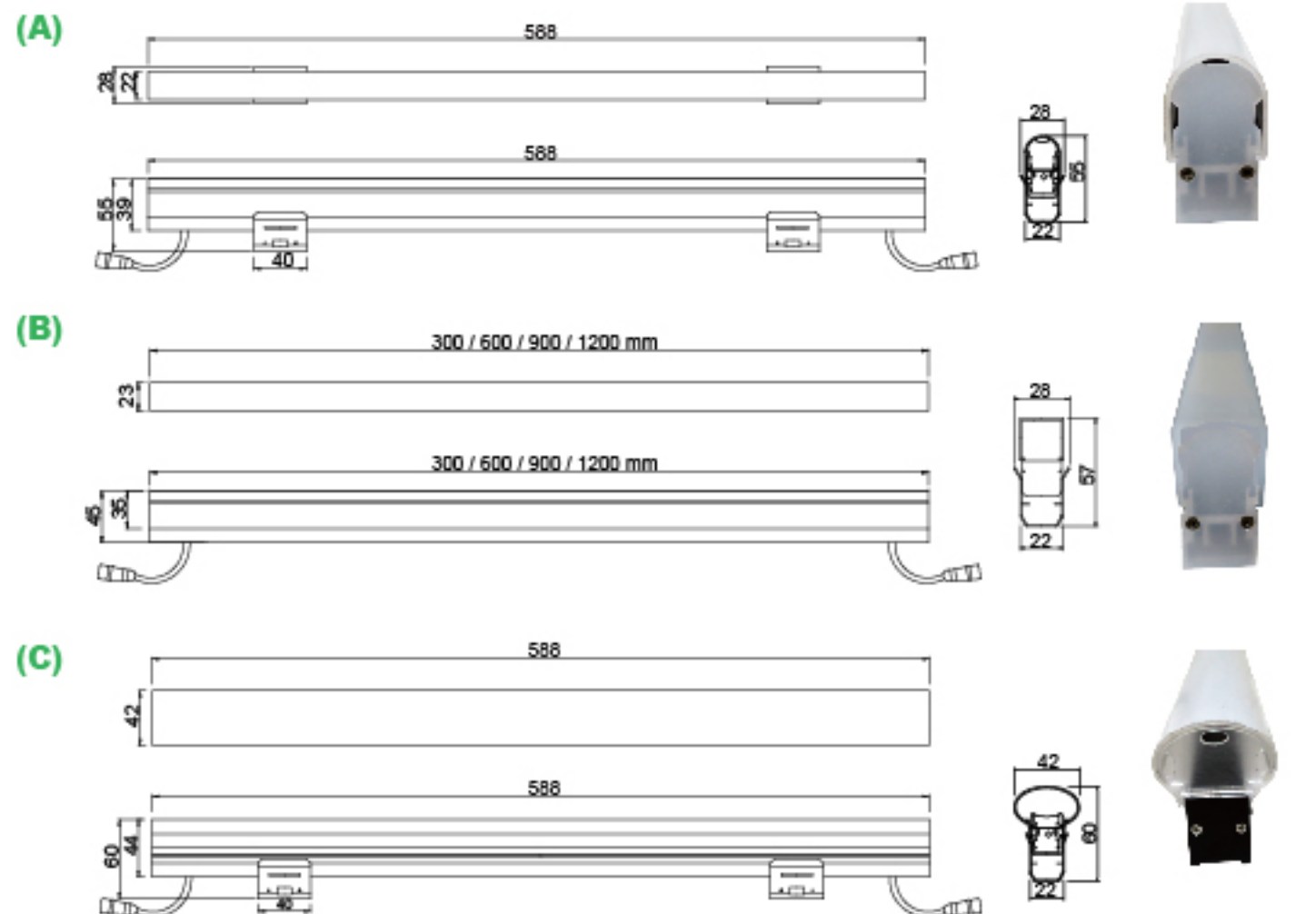


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-O30/N12-0.5	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	12	5	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-O 60/N24-0.5	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	24	10	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 90/N36-0.5	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	36	15	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 120/N48-0.5	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	48	20	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 30/N18-0.5	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	18	7.5	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 60/N36-0.5	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	36	15	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 90/N54-0.5	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	54	22.5	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O 120/N72-0.5	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	72	30	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y
RL-O30/DN12	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	12	3	DC24V	25°/30°*45°/60°/120°	CW+WW
RL-O60/DN24	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	24	6	DC24V	25°/30°*45°/60°/120°	CW+WW
RL-O90/DN36	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	36	9	DC24V	25°/30°*45°/60°/120°	CW+WW
RL-O120/DN48	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	48	12	DC24V	25°/30°*45°/60°/120°	CW+WW
RL-O30/S12-2	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	12	3	DC24V	120°/ 2 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O60/S24-2	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	24	6	DC24V	120°/ 4 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O90/S36-2	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	36	9	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-O120/S48-2	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	48	12	DC24V	120°/ 8 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O30/N18-2	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	18	5	DC24V	120°/ 3 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O60/N36-2	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	36	10	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O90/N54-2	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	54	15	DC24V	120°/ 9 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O120/N72-2	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	72	20	DC24V	120°/12PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O30/QP18	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	18	5	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O60/QP36	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	36	10	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O90/QP54	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	54	15	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O120/QP72	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	72	20	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O30/OS06-AC	300x22x25(Type A) 300x50x25(Type B) 300x50x25(Type C)	1Wx6	6	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-O60/OS12-AC	600x22x25(Type A) 600x50x25(Type B) 600x50x25(Type C)	1Wx12	12	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-O90/OS18-AC	900x22x25(Type A) 900x50x25(Type B) 900x50x25(Type C)	1Wx18	18	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-O120/OS24-AC	1200x22x25(Type A) 1200x50x25(Type B) 1200x50x25(Type C)	1Wx24	24	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y



尺寸 Dimension

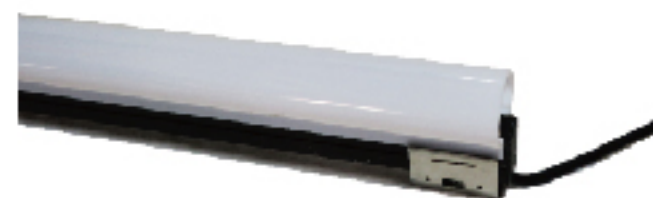


規格 Specification

- 日亞或歐司朗LED 光源可供選擇
- 鋁擠成型, 陽極處理
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 輸入電壓DC24V
- 內建DMX 解碼器
- 操作溫度 -10°~40°
- IP68防護等級
- 不銹鋼固定座
- Nichia or Osram LED Light Source Available
- Extruded and Anodized Aluminum Housing
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Build In DMX512 Decoder
- Environment: -10°~40°
- IP68
- Stainless steel Hanging bracket

特性 Order Information

SMD WATERPROOF LINEAR

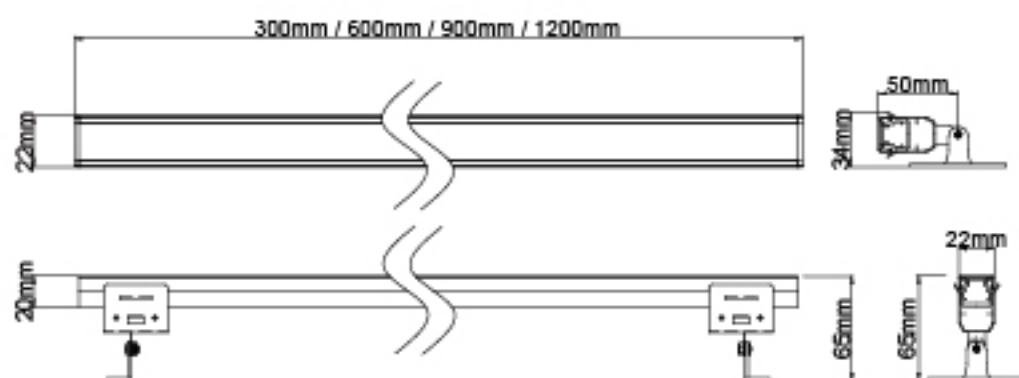


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-O30/N12-0.5-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	12	5	DC24V	120°	CW/NW/WW/Y
RL-O60/N24-0.5-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	24	10	DC24V	120°	CW/NW/WW/Y
RL-O90/N36-0.5-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	36	15	DC24V	120°	CW/NW/WW/Y
RL-O120/N48-0.5-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	48	20	DC24V	120°	CW/NW/WW/Y
RL-O30/N18-0.5-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	18	7.5	DC24V	120°	CW/NW/WW/Y
RL-O60/N36-0.5-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	36	15	DC24V	120°	CW/NW/WW/Y
RL-O90/N54-0.5-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	54	22.5	DC24V	120°	CW/NW/WW/Y
RL-O120/N72-0.5-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	72	30	DC24V	120°	CW/NW/WW/Y
RL-O30/S12-2-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	12	3	DC24V	120°/ 2 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O60/S24-2-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	24	6	DC24V	120°/ 4 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O90/S36-2-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	36	9	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O120/S48-2-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	48	12	DC24V	120°/ 8 PIXEL(ID)	CW/NW/WW/Y/RGB

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-O30/S18-2-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	18	5	DC24V	120°/ 3 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O60/S36-2-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	36	10	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O90/S54-2-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	54	15	DC24V	120°/ 9 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O120/S72-2-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	72	20	DC24V	120°/12PIXEL(ID)	CW/NW/WW/Y/RGB
RL-O30/QP18-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	18	5	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O60/QP36-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	36	10	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O90/QP54-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	54	15	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O120/QP72-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	72	20	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-O30/OS20-AC-D	300x22x45(Type A) 300x23x45(Type B) 300x42x44(Type C) 300x50x45(Type D) 300x50x45(Type E)	80	5	AC110 or AC220V	120°	CW/NW/WW/Y
RL-O60/OS40-AC-D	600x22x45(Type A) 600x23x45(Type B) 600x42x44(Type C) 600x50x45(Type D) 600x50x45(Type E)	40	10	AC110 or AC220V	120°	CW/NW/WW/Y
RL-O90/OS60-AC-D	900x22x45(Type A) 900x23x45(Type B) 900x42x44(Type C) 900x50x45(Type D) 900x50x45(Type E)	60	15	AC110 or AC220V	120°	CW/NW/WW/Y
RL-O120/OS80-AC-D	1200x22x45(Type A) 1200x23x45(Type B) 1200x42x44(Type C) 1200x50x45(Type D) 1200x50x45(Type E)	80	20	AC110 or AC220V	120°	CW/NW/WW/Y

尺寸 Dimension

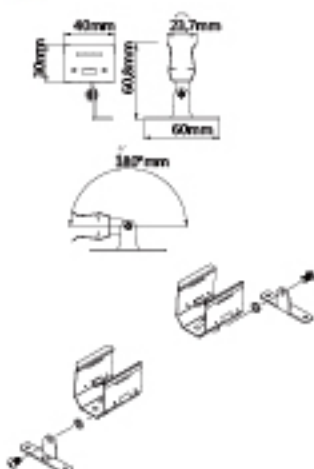
(A)



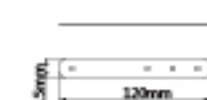
1.



2.



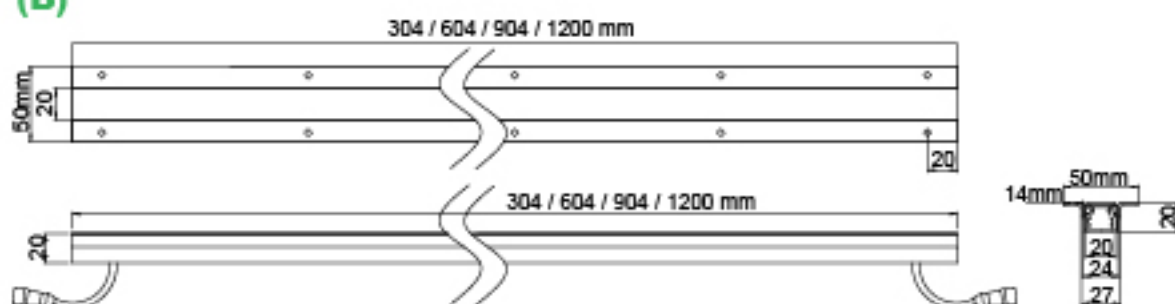
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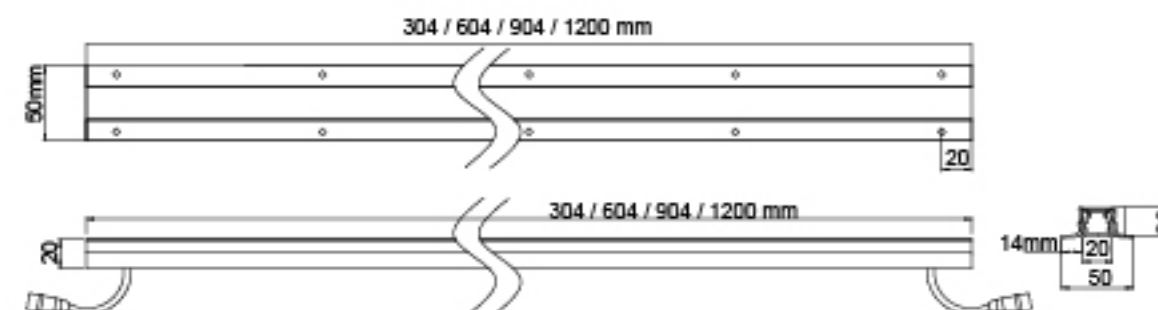
4.



(B)



(C)



規格 Specification

- 日亞 或 歐司朗LED 光源可供選擇。
- 鋁擠成型,陽極處理
- 抗UV防塵光學擴散PC罩。
- LED防水Lens。
- 輸入電壓DC24V。
- 內建DMX 解碼器。
- 操作溫度-10°~40°
- IP68防護等級。
- 不銹鋼固定座。

- Nichia or OSRAM LED Light Source Available
- Extruded and Anodized Aluminum Housing
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Build In DMX512 Decoder
- Environment: -10°~40°
- IP68
- Stainless steel Hanging bracket



特性 Order Information

SMD WATERPROOF LINEAR

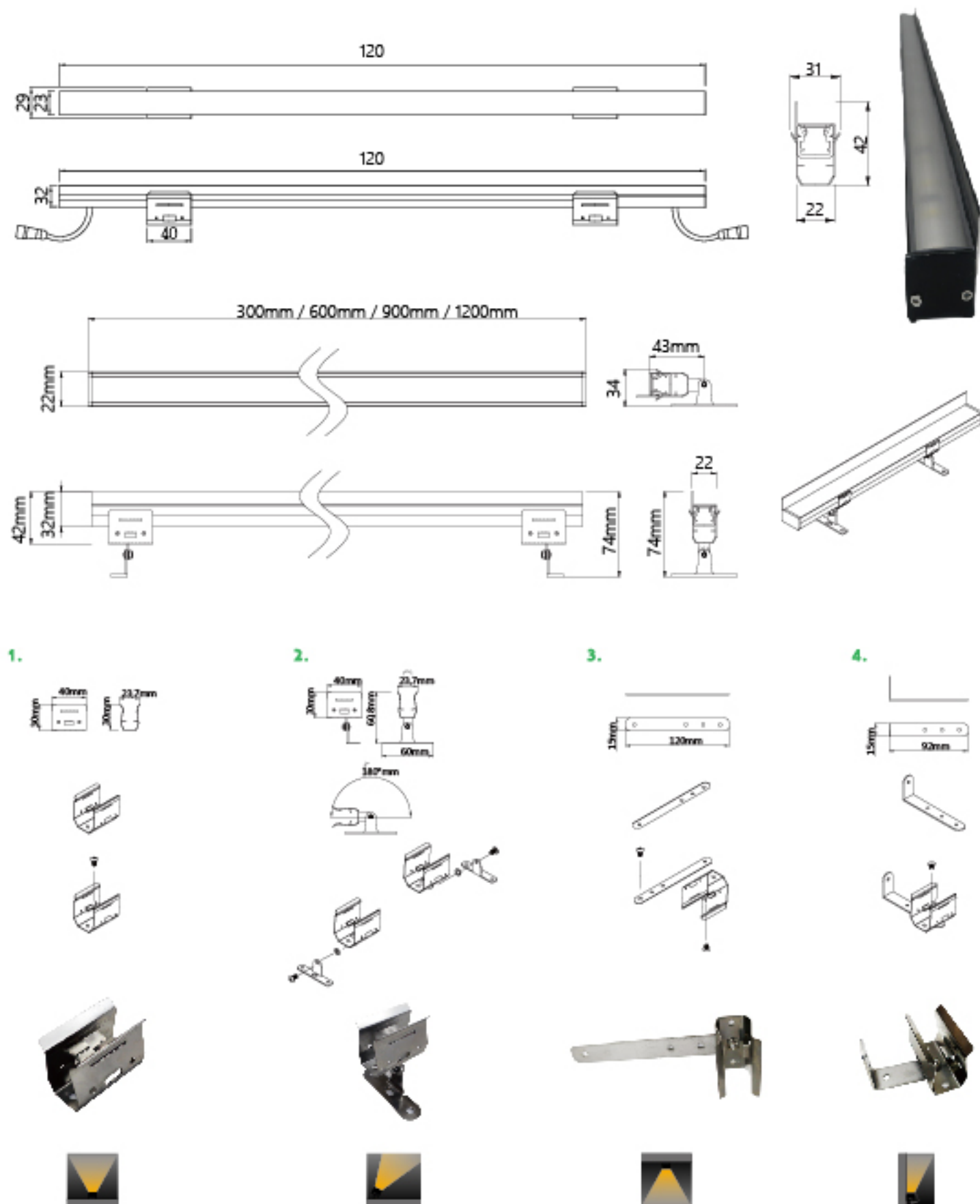


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-Q30/N12	300x22x20(Type A) 300x50x20(Type B) 300x50x20(Type C)	12	3	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q60/N24	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	24	6	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q90/N36	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	36	9	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q120/N48	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	48	12	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q30/N18	300x22x20(Type A) 300x50x20(Type B) 300x50x20(Type C)	18	4.5	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q60/N36	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	36	9	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q90/N54	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	54	13.5	DC24V	25°/30°*45°/60°/120°	CW/NW/WW/Y/RGB
RL-Q120/N72	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	72	18	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-Q30/ND12	300x22x20(Type A) 300x50x20(Type B) 300x50x20(Type C)	12	3	DC24V	30°/120°	CW+WW
RL-Q60/ND24	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	24	6	DC24V	30°/120°	CW+WW
RL-Q90/ND36	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	36	9	DC24V	30°/120°	CW+WW
RL-Q120/ND48	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	48	12	DC24V	30°/120°	CW+WW
RL-Q30/S12-2	300x22x20(Type A) 300x50x20(Type B) 300x50x20(Type C)	12	3	DC24V	120°/ 2 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q60/S24-2	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	24	6	DC24V	120°/ 4 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q90/S36-2	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	36	9	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-Q120/S48-2	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	48	12	DC24V	120°/ 8 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q30/N18-2	300x22x20(Type A) 300x50x20(Type B) 300x50x20(Type C)	18	5	DC24V	120°/ 3 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q60/N36-2	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	36	10	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q90/N54-2	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	54	15	DC24V	120°/ 9 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q120/N72-2	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	72	20	DC24V	120°/12PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q30/QP18	300x22x20(Type A) 300x42x20(Type B) 300x50x20(Type C)	18	5	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q60/QP36	600x22x20(Type A) 600x50x20(Type B) 600x50x20(Type C)	36	10	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q90/QP54	900x22x20(Type A) 900x50x20(Type B) 900x50x20(Type C)	54	15	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q120/QP72	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	72	20	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q30/OS20-AC	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	20	5	AC110V or AC220V	120°	CW/NW/WW/Y
RL-Q60/OS40-AC	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	40	10	AC110V or AC220V	120°	CW/NW/WW/Y
RL-Q90/OS60-AC	1200x22x20(Type A) 1200x50x20(Type B) 1200x50x20(Type C)	60	15	AC110V or AC220V	120°	CW/NW/WW/Y
RL-Q120/OS80-AC	1200x22x45(Type A) 1200x50x44(Type B) 1200x50x45(Type C)	80	20	AC110V or AC220V	120°	CW/NW/WW/Y



尺寸 Dimension



規格 Specification

- 日亞 或 歐司朗LED 光源
- 鋁擠成型, 陽極處理
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 輸入電壓DC24V
- 內建DMX 解碼器
- 操作溫度-10°~40°
- IP68防護等級
- 不銹鋼固定座

- Nichia or OSRAM LED Light Source
- Extruded and Anodized Aluminum Housing
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Build In DMX512 Decoder
- Environment: -10°~40°
- IP68
- Stainless steel Hanging bracket

特性 Order Information

SMD WATERPROOF LINEAR

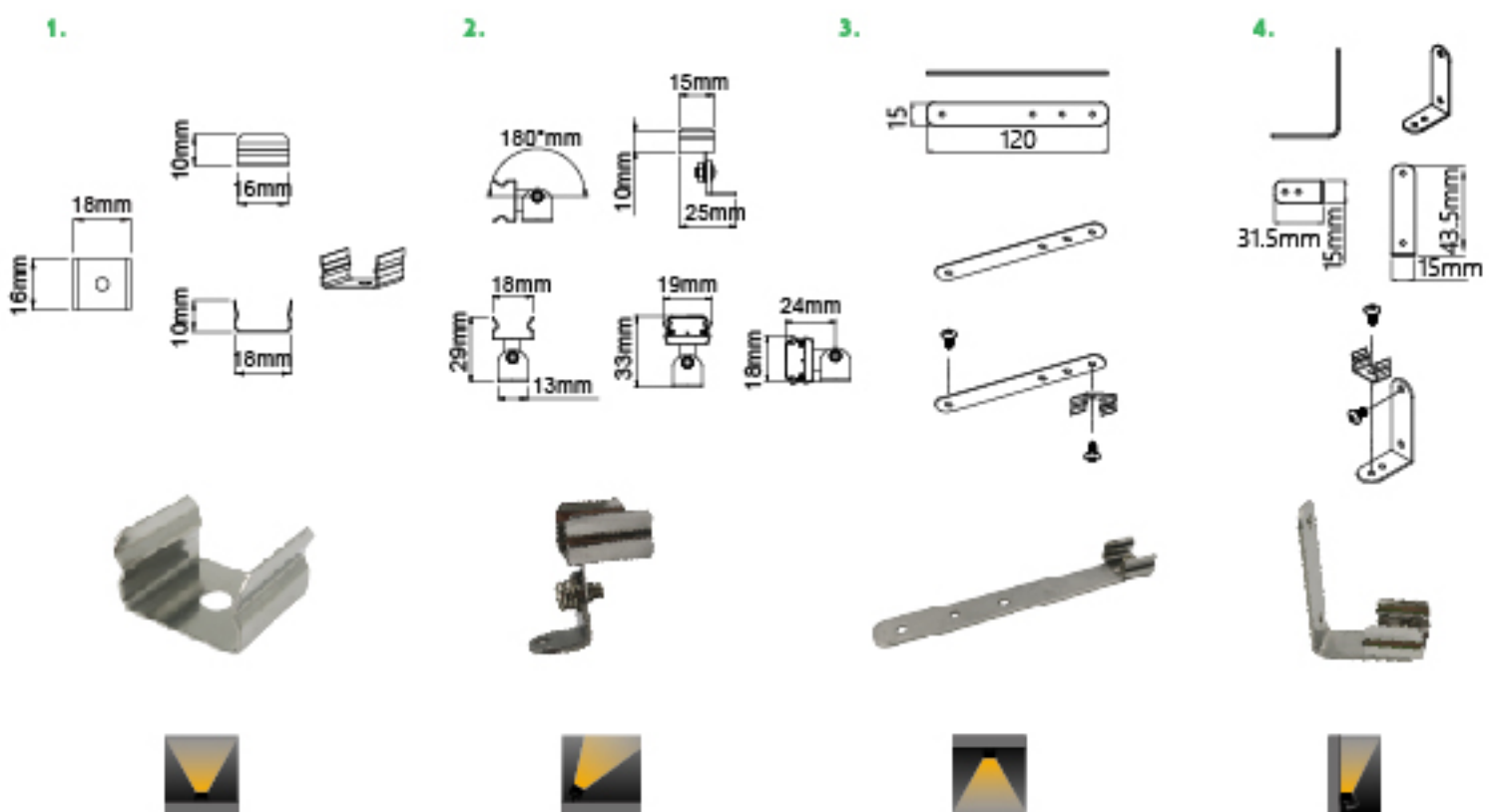
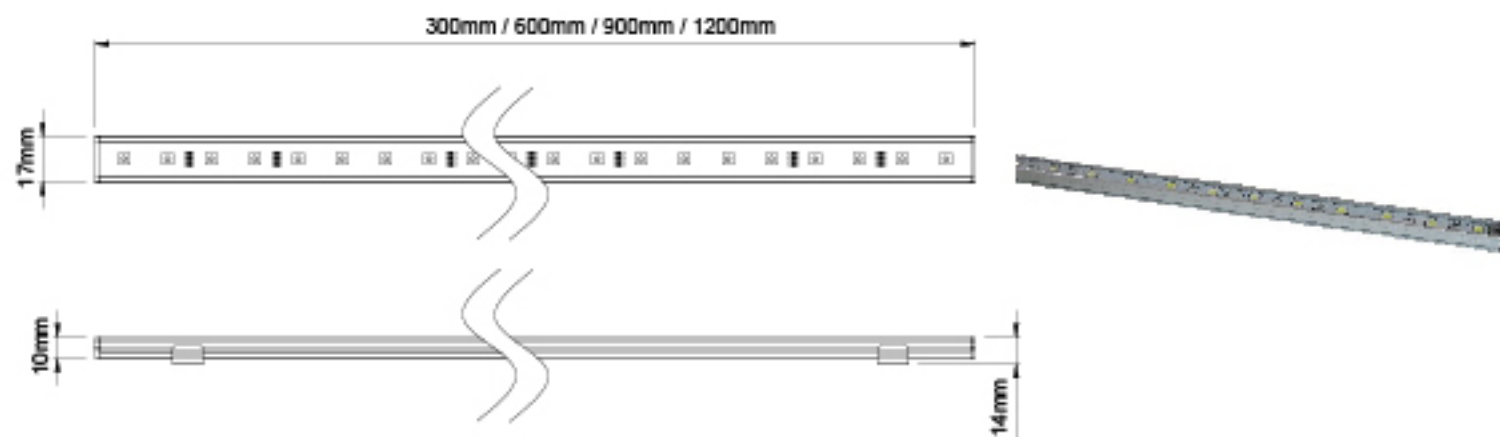


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-Q30/N12-GZ	300x42x31	12	3	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q60/N24-GZ	600x42x31	24	6	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q90/N36-GZ	900x42x31	36	9	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q120/N48-GZ	1200x42x31	48	12	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q30/N18-GZ	300x42x31	18	4.5	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q60/N36-GZ	600x42x31	36	9	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q90/N54-GZ	900x42x31	54	13.5	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q120/N72-GZ	1200x42x31	72	18	DC24V	25°/30°/45°/60°/120°	CW/NW/WW/Y
RL-Q30/N12-GZ	300x42x31	12	3	DC24V	30°/120°	CW+WW
RL-Q60/N24-GZ	600x42x31	24	6	DC24V	30°/120°	CW+WW
RL-Q90/N36-GZ	900x42x31	36	9	DC24V	30°/120°	CW+WW
RL-Q120/N48-GZ	1200x42x31	48	12	DC24V	30°/120°	CW+WW
RL-Q-30/S12-2-GZ	300x42x31	12	3	DC24V	120°/ 2 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-60/S24-2-GZ	600x42x31	24	6	DC24V	120°/ 4 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-90/S36-2-GZ	900x42x31	36	9	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-120/S48-2-GZ	1200x42x31	48	12	DC24V	120°/ 8 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-30/S18-2-GZ	300x42x31	18	5	DC24V	120°/ 3 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-60/S36-2-GZ	600x42x31	36	10	DC24V	120°/ 6 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-90/S54-2-GZ	900x42x31	54	15	DC24V	120°/ 9 PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q-120/S72-2-GZ	1200x42x31	72	20	DC24V	120°/12PIXEL(ID)	CW/NW/WW/Y/RGB
RL-Q30/QP18-GZ	300x2x31	18	5	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q60/QP36-GZ	600x42x31	36	10	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q90/QP54-GZ	900x42x31	54	15	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q120/QP72-GZ	1200x42x31	72	20	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-Q30/OS06-AC-GZ	300x42x31	1Wx6	6	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-Q60/OS12-AC-GZ	600x42x31	1Wx12	12	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-Q90/OS18-AC-GZ	900x42x31	1Wx18	18	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y
RL-Q120/OS24-AC-GZ	1200x42x31	1Wx24	24	AC110 or AC220V	15°/25°/60°/15°*60°/120°	CW/NW/WW/Y

WATERPROOF LINEAR SERIES

OUTDOOR LIGHTING

尺寸 Dimension



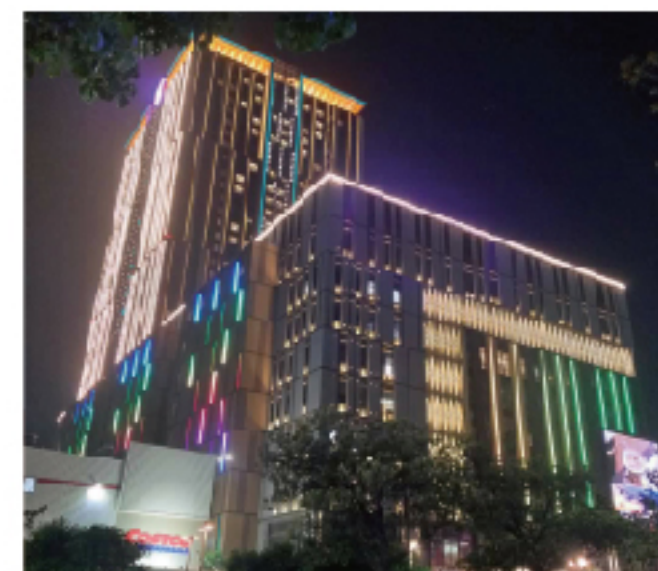
規格 Specification

- 日亞或歐司朗LED晶片可供選擇。
- LED防水Lens
- 鋁擠成型,陽極處理。
- 防塵透明工程塑膠材質面蓋。
- 各角度不銹鋼固定架。
- IP68

- Nichia or Osram LED chips Available ,CRI>80。
- Waterproof LED Lens
- Extruded and Anodized Aluminum Housing。
- UV/ Dust Resisted & Optics PC Diffuser。
- All angles of Stainless steel bracket。
- IP68

特性 Order Information

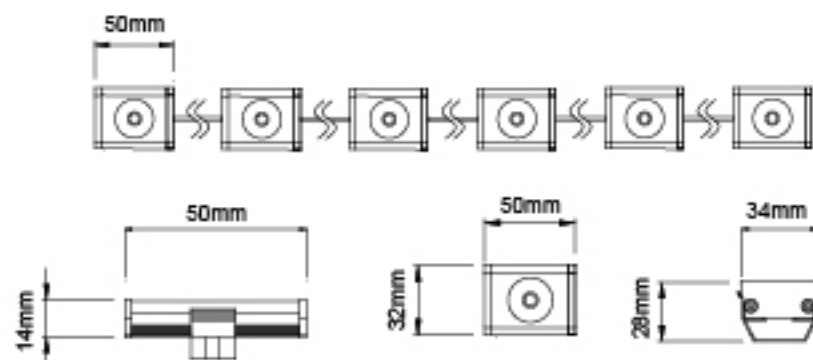
SMD WATERPROOF LINEAR



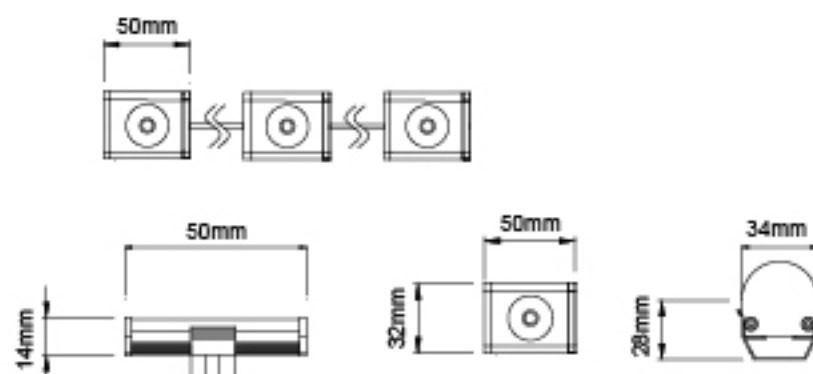
Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-C30/N12	300x17x10	12	3	DC24V	30°/120°	CW/NW/WW/ Y/RGB
RL-C60/N24	600x17x10	24	6	DC24V	30°/120°	CW/NW/WW/ Y/RGB
RL-C90/N36	900x17x10	36	9	DC24V	30°/120°	CW/NW/WW/ Y/RGB
RL-C120/N48	1200x17x10	48	12	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-C30/N12-0.5	300x17x10	12	5	DC24V	30°/120°	CW/NW/WW/Y
RL-C60/N24-0.5	600x17x10	24	10	DC24V	30°/120°	CW/NW/WW/Y
RL-C90/N36-0.5	900x17x10	36	15	DC24V	30°/120°	CW/NW/WW/Y
RL-C120/N48-0.5	1200x17x10	48	20	DC24V	30°/120°	CW/NW/WW/Y
RL-C30/N18	300x17x10	18	5	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-C60/N36	600x17x10	36	10	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-C90/N54	900x17x10	54	15	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-C120/N72	1200x17x10	72	20	DC24V	30°/120°	CW/NW/WW/Y/RGB
RL-C30/ND12	300x17x10	12	3	DC24V	30°/120°	CW+WW
RL-C60/ND24	600x17x10	24	6	DC24V	30°/120°	CW+WW
RL-C90/ND36	900x17x10	36	9	DC24V	30°/120°	CW+WW
RL-C120/ND48	1200x17x10	48	12	DC24V	30°/120°	CW+WW
RL-C30/QP18	300x17x10	18	5	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-C60/QP36	600x17x10	36	10	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-C90/QP54	900x17x10	54	15	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-C120/QP72	1200x17x10	72	20	DC24V	120°	RGBW 4 IN 1 (6000K)
RL-C30/N06	300x17x10	6	1.5	DC12V	120°	CW/NW/WW/Y
RL-C60/N12	600x17x10	12	3	DC12V	120°	CW/NW/WW/Y
RL-C90/N18	900x17x10	18	4.5	DC12V	120°	CW/NW/WW/Y
RL-C120/N24	1200x17x10	24	6	DC12V	120°	CW/NW/WW/Y
RL-C10/N01	100x17x10	1	0.3	DC12V	120°	CW/NW/WW/Y
RL-C13/N01	130x17x10	1	0.3	DC12V	120°	CW/NW/WW/Y
RL-C40/N03	400x17x10	3	1	DC12V	120°	CW/NW/WW/Y
RL-C80/N06	800x17x10	6	2	DC12V	120°	CW/NW/WW/Y
RL-C120/N09	1200x17x10	9	3	DC12V	120°	CW/NW/WW/Y
RL-C30/OS20-AC	300x17x10	20	5	AC110V or AC220V	120°	CW/NW/WW/Y
RL-C60/OS40-AC	600x17x10	40	10	AC110V or AC220V	120°	CW/NW/WW/Y
RL-C90/OS60-AC	900x17x10	60	15	AC110V or AC220V	120°	CW/NW/WW/Y
RL-C120/OS80-AC	1200x17x10	80	20	AC110V or AC220V	120°	CW/NW/WW/Y

尺寸 Dimension

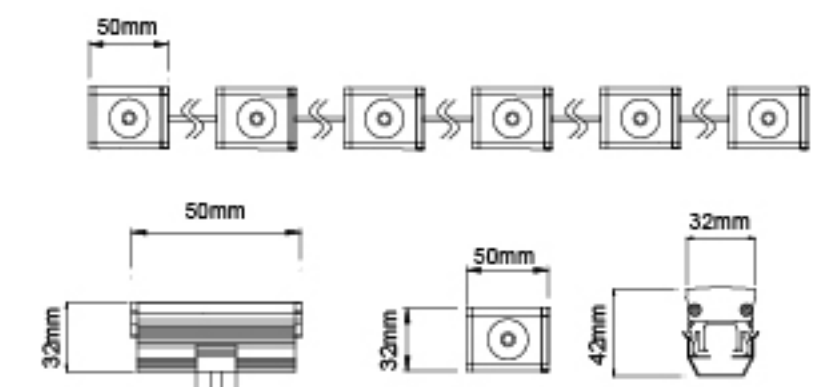
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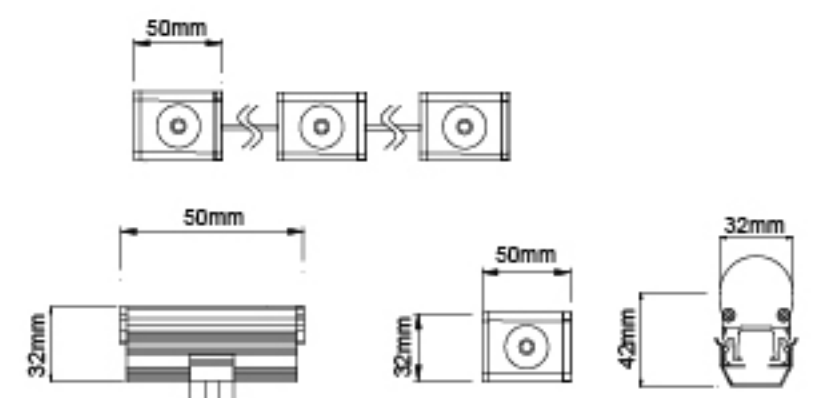
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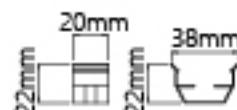
(C)



(D)



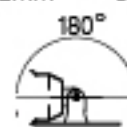
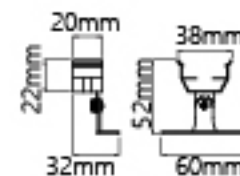
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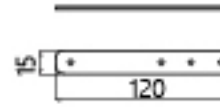
2.



3.



4.



5.



規格 Specification

- Cree或台製LED光源
- 鋁擠成型,粗砂陽極處理:黑色或銀色
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 標準DMX512相容介面
- 操作溫度:-10°~40°
- IP68防護等級
- 各角度不銹鋼固定
- 透明/磨砂/乳白面防塵PC罩可供選擇
- 三顆一串12V 或 六顆一串24V 可供選擇

- Cree or Taiwan LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- Standard DMX512 Interface
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: clear/frosted/ milky diffuser
- 3PCS LED a set For DC12V or 6 PCS LED a set for DC24V Available

特性 Order Information

HIGH POWER WATERPROOF LINEAR

RL-A05 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-A05/SH03	50x32x14 (Type A)	1Wx3	3	DC12V	8°/15°/25°/45°/60°/10°x60°	CW/NW/WW/Y
RL-A05/SH06	50x32x14 (Type B)	1Wx6	6	DC24V	8°/15°/25°/45°/60°/10°x60°	CW/NW/WW/Y

RL-B05 Series

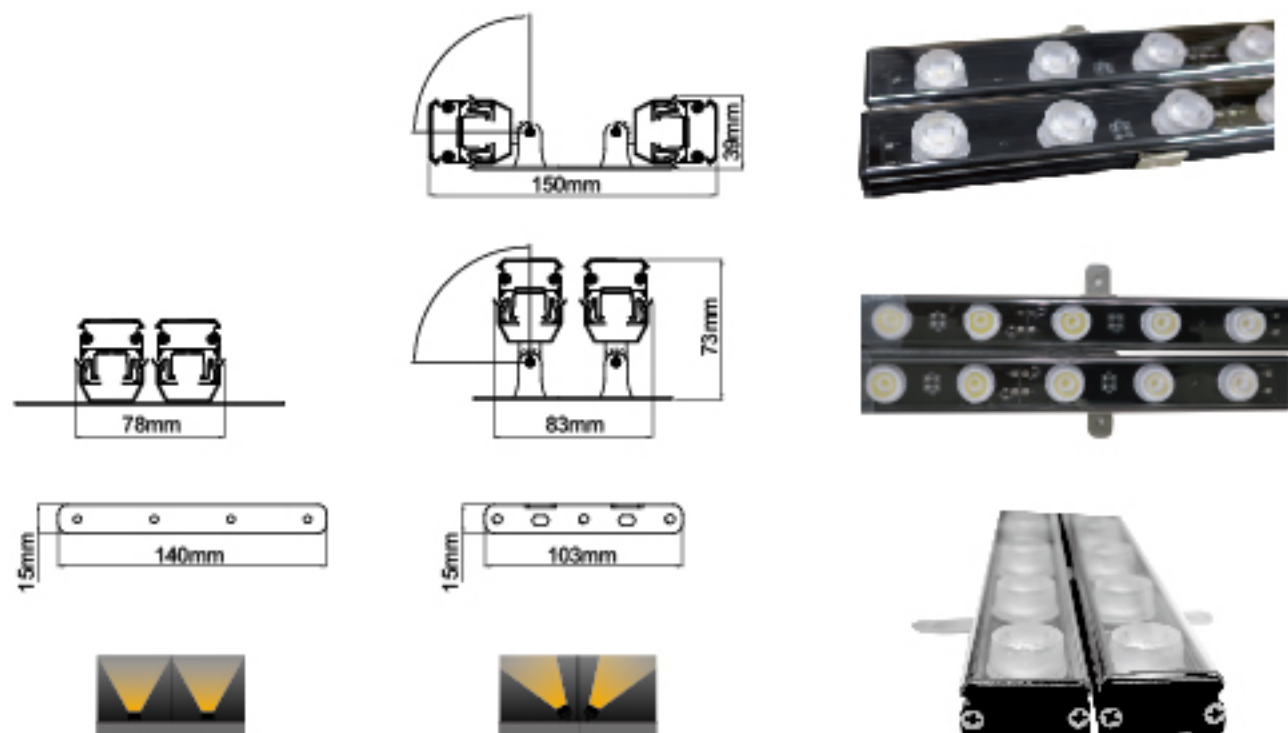


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-B05/SH03	50x32x32 (Type C)	2Wx3	6	DC12V	8°/15°/25°/45°/60°/10°x60°	CW/NW/WW/Y
RL-B05/SH06	50x32x32 (Type D)	2Wx6	12	DC24V	8°/15°/25°/45°/60°/10°x60°	CW/NW/WW/Y

WATERPROOF LINEAR SERIES

OUTDOOR LIGHTING

尺寸 Dimension



規格 Specification

- CREE 光源
- 鋁擠成型,粗砂陽極處理:黑色或銀色
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 輸入電壓DC24V
- 操作溫度-10°~40°
- IP68防護等級
- 各角度不銹鋼固定架
- 透明/磨砂/乳白面 防塵PC罩可供選擇:
- CREE LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: clear/frosted/ milky diffuser

特性 Order Information

HIGH POWER WATERPROOF LINEAR

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-XB24/H06	240x78x44	1Wx6 x2	12	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB48/H12	480x78x44	1Wx12 x2	24	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB72/H18	720x78x44	1Wx18 x2	36	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB96/H24	960x78x44	1Wx24 x2	48	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB120/H30	1200x78x44	1Wx30 x2	60	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB20/H06	200x78x44	1Wx6 x2	12	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB40/H12	400x78x44	1Wx12 x2	24	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB60/H18	600x78x44	1Wx18 x2	36	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB80/H24	800x78x44	1Wx24 x2	48	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB100/H30	1000x78x44	1Wx30 x2	60	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XB120/H36	1200x78x44	1Wx36 x2	72	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y

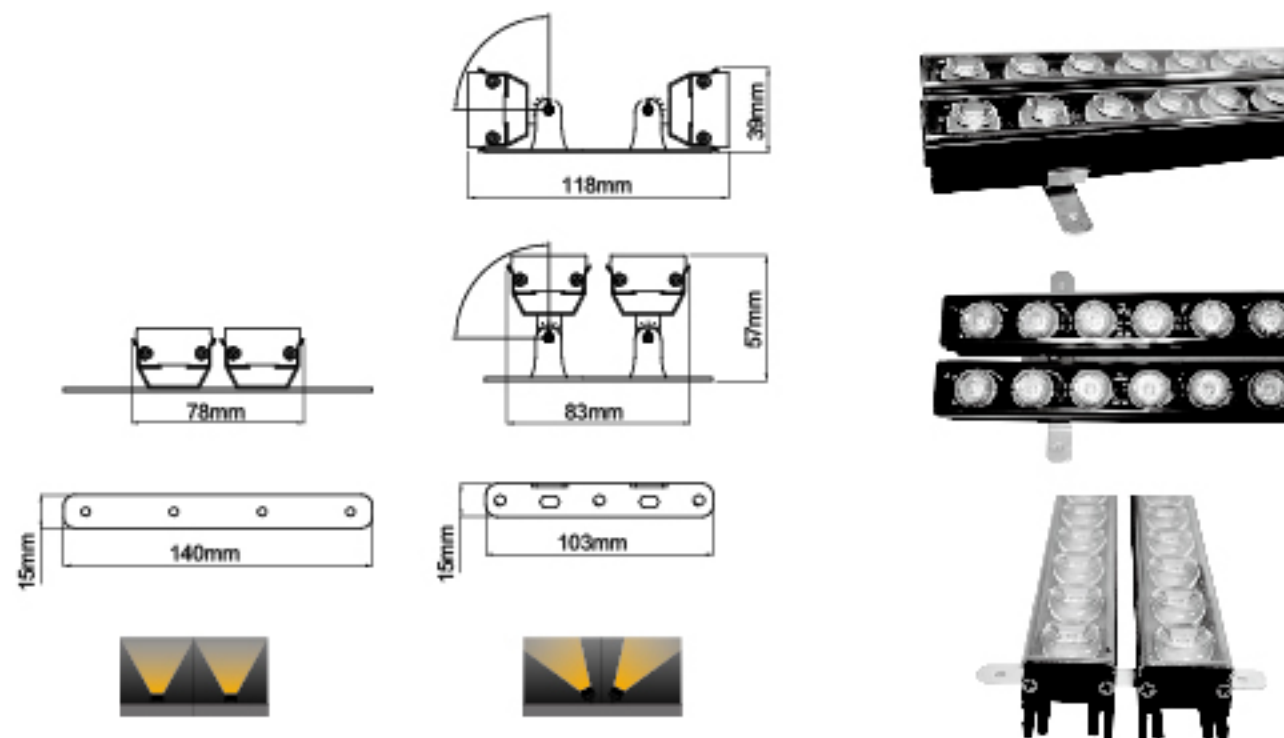
OUTDOOR LIGHTING

提供客制品服務 Customized Specification as required

WATERPROOF LINEAR SERIES

OUTDOOR LIGHTING

尺寸 Dimension



規格 Specification

- CREE 光源
- 鋁擠成型,粗砂陽極處理:黑色或銀色
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 輸入電壓DC24V
- 操作溫度-10°~40°
- IP68防護等級
- 各角度不銹鋼固定架
- 透明/磨砂/乳白面 防塵PC罩可供選擇:
- CREE LED Light Source Available
- Extruded and Anodized Aluminum Housing: Black or Silver
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- DC24V Input
- Environment: -10°~40°
- IP68
- All angles of Stainless steel Hanging bracket
- 3 types dust-resisted PC Diffuser Available: clear/frosted/ milky diffuser

特性 Order Information

HIGH POWER WATERPROOF LINEAR

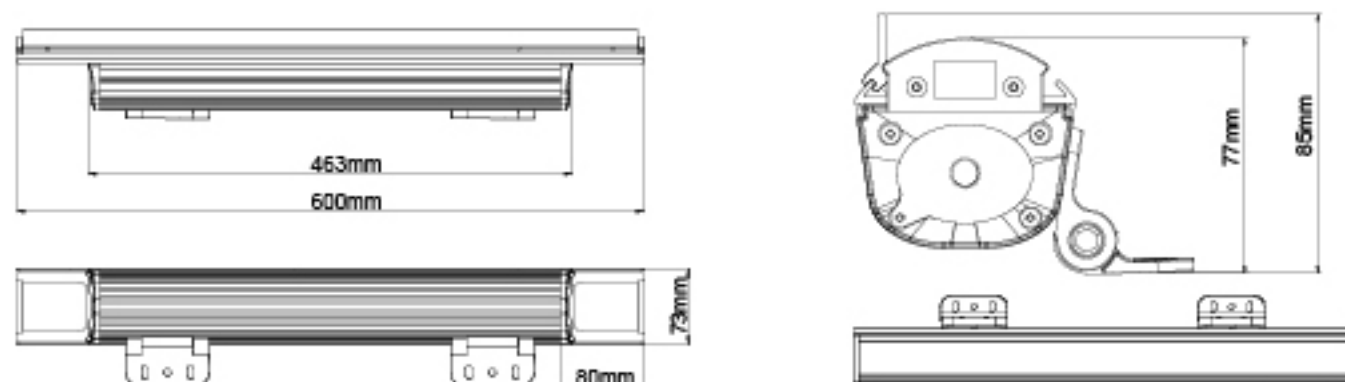


Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-XA30/H06	300x78x28	1Wx6x2	12	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XA60/H12	600x78x28	1Wx12x2	24	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XA 90/H18	900x78x28	1Wx18x2	36	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-XA 120/H24	1200x78x28	1Wx24x2	48	DC24V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y

OUTDOOR LIGHTING

提供客制品服務 Customized Specification as required

尺寸 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇
- 鋁擠成型,陽極處理
- 抗UV防塵光學擴散PC罩
- LED防水Lens
- 標準DMX512相容介面
- 操作溫度-10°~40°
- IP66防護等級
- 可調角度固定架
- Cree or Taiwan LED Light Source Available
- Extruded and Anodized Aluminum Housing
- UV/ Dust Resisted & Optics PC Diffuser
- Waterproof LED Lens
- Standard DMX512 Interface
- Environment: -10°~40°
- IP66
- Adjustable bracket

特性 Order Information

HIGH POWER WATERPROOF LINEAR



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RL-PH30/H06	300x73x114	1Wx6	6	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-PH60/H12	600x73x114	1Wx12	12	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-PH90/H18	900x73x114	1Wx18	18	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-PH120/H24	1200x73x114	1Wx24	24	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/NW/WW/Y
RL-PH30/H09-2	300x73x114	1Wx9	9	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/WW/RGB 3 in 1
RL-PH60/H18-2	600x73x114	1Wx18	18	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/WW/RGB 3 in 1
RL-PH90/H27-2	900x73x114	1Wx27	27	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/WW/RGB 3 in 1
RL-PH120/H36-2	1200x73x114	1Wx36	36	AC110V~220V	8°/15°/45°/60°/10°x60°	CW/WW/RGB 3 in 1

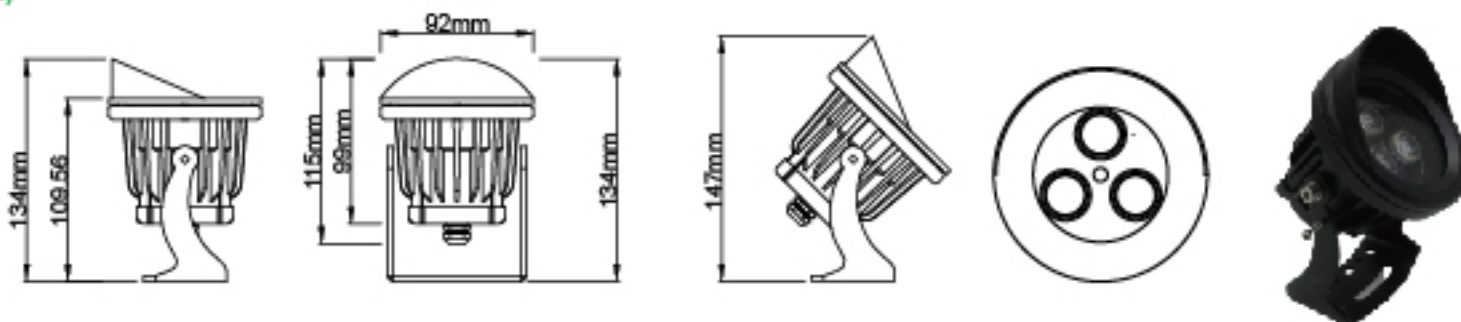


ROUND PROJECTOR SERIES

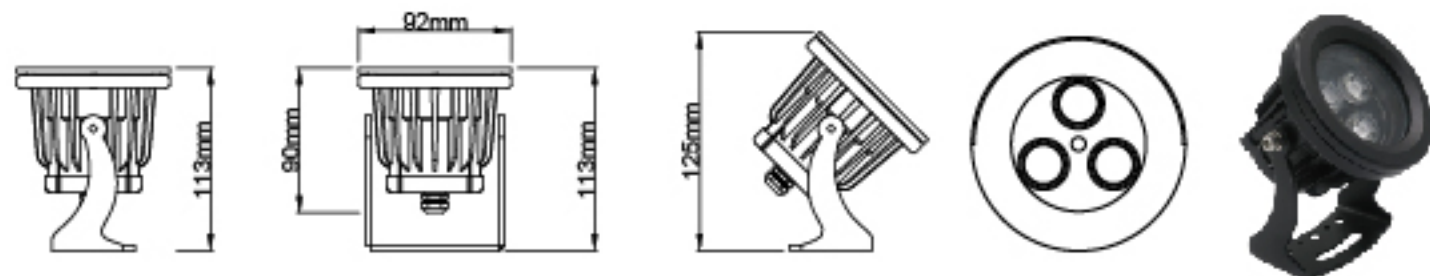
OUTDOOR LIGHTING

尺寸圖 Dimension

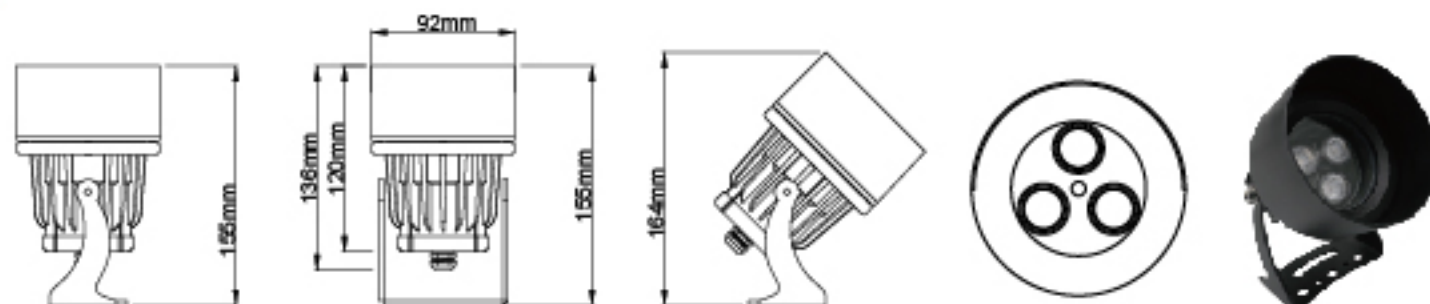
(A)



(B)

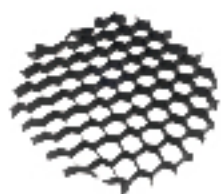


(C)

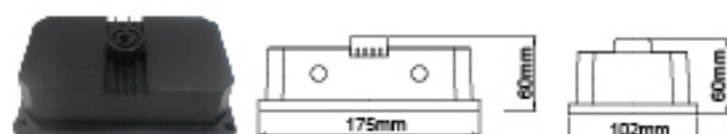


配件 Accessories

(1)蜂巢網/Honeycomb Louvers



(2)電源盒/Power Case



規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø9.2公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68。
- 可調角度固定架。

- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø9.2cm Flat Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- Adjustable Bracket

特性 Order Information



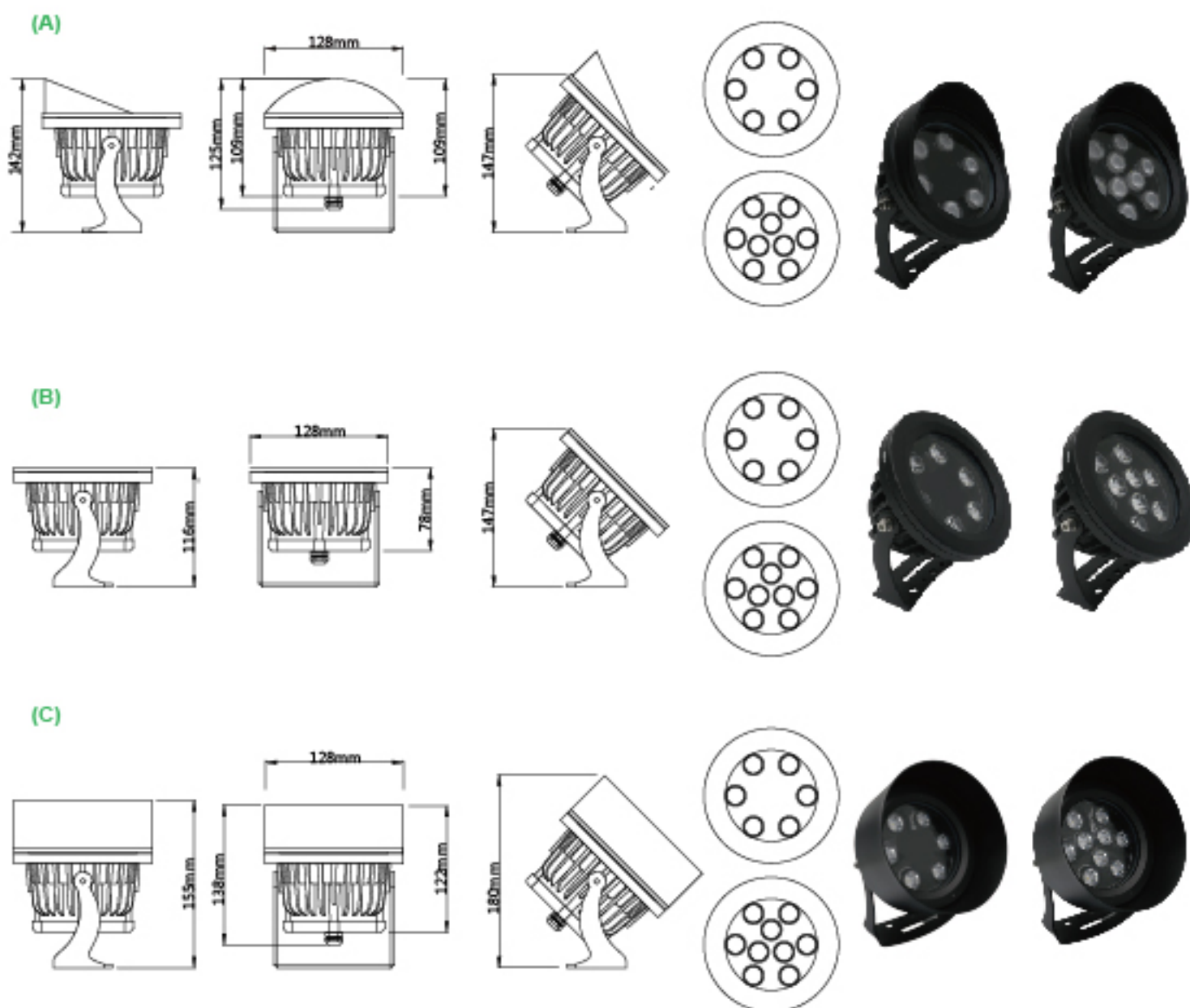
Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-3-S06/02	Ø92x134(Type A) Ø92x113(Type B) Ø92x155(Type C)	5050x6	2	DC24V	120°	CW/NW/WW/Y/RGB
RR-3-H03/03	Ø92x134(Type A) Ø92x113(Type B) Ø92x155(Type C)	1Wx3	3	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RR-3-H03/09	Ø92x134(Type A) Ø92x113(Type B) Ø92x155(Type C)	3Wx3	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RR-3-MH03/09	Ø92x134(Type A) Ø92x113(Type B) Ø92x155(Type C)	3Wx3	9	DC12V	25°/60°	RGB 3 in 1
RR-3-H03/05-AC	Ø92x134(Type A) Ø92x113(Type B) Ø92x155(Type C)	1Wx3	5	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y



ROUND PROJECTOR SERIES

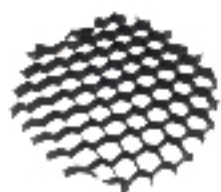
OUTDOOR LIGHTING

尺寸 Dimension

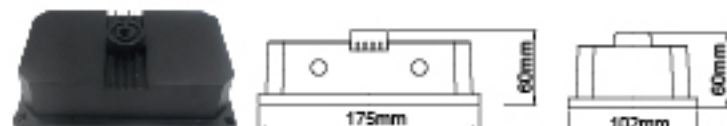


配件 Accessories

(1) 蜂巢網/Honeycomb Louvers



(2) 電源盒/Power Case



規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø9.2公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68。
- 可調角度固定架。

- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø9.2cm Flat Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68。
- Adjustable Bracket

特性 Order Information

RR-3-H06 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-3-H06/06	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	1Wx6	6	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RR-3-H06/12	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	2Wx6	12	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RR-3-MH06/18	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	3Wx6	18	DC24V	25°/60°	RGB 3 in 1
RR-3-H06/10-AC	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	1Wx6	10	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y

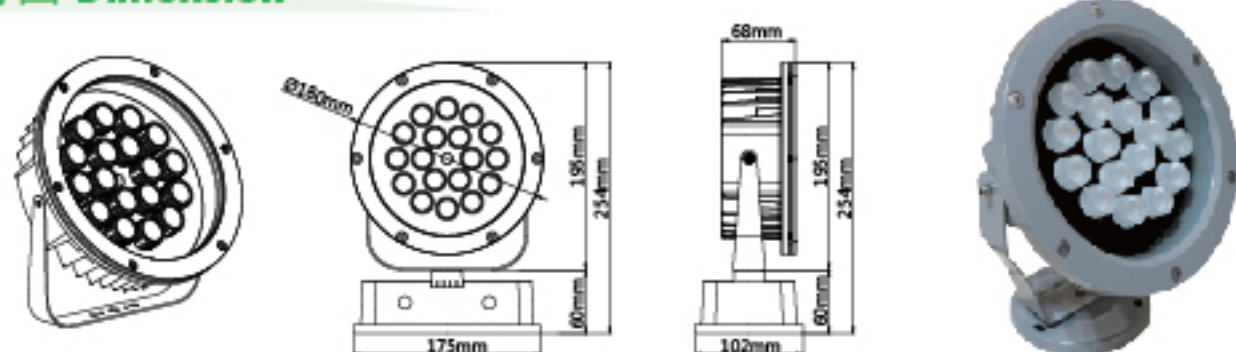
RR-3-H09 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-3-H09/09	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	1Wx9	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RR-3-H09/18	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	2Wx9	18	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RR-3-H09/09-AC	Ø128x142(Type A) Ø128x116(Type B) Ø128x155(Type C)	1Wx9	12	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y



尺寸圖 Dimension



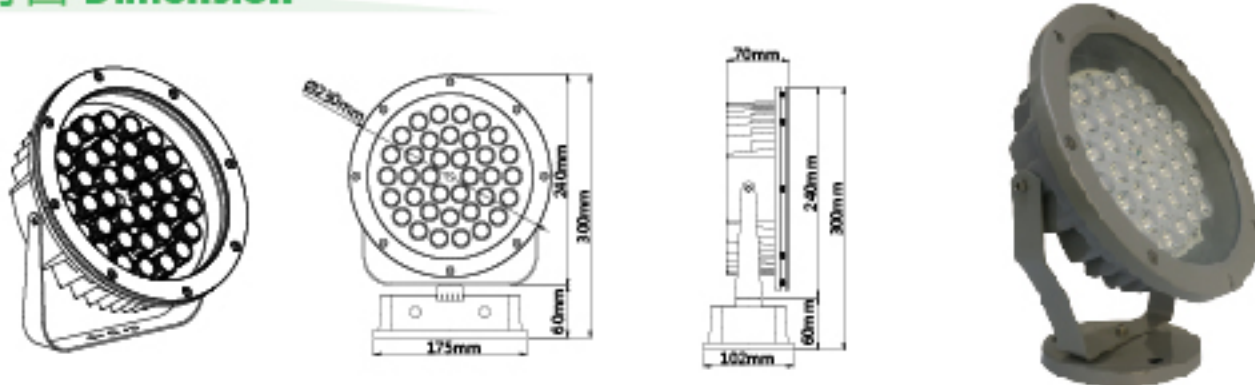
規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø18公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available。
- Diecasting Aluminum powder coated
- Ø18cm Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-7-H18/18	Ø180x68	1Wx18	18	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-7-H18/25	Ø180x68	1.5Wx18	30	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



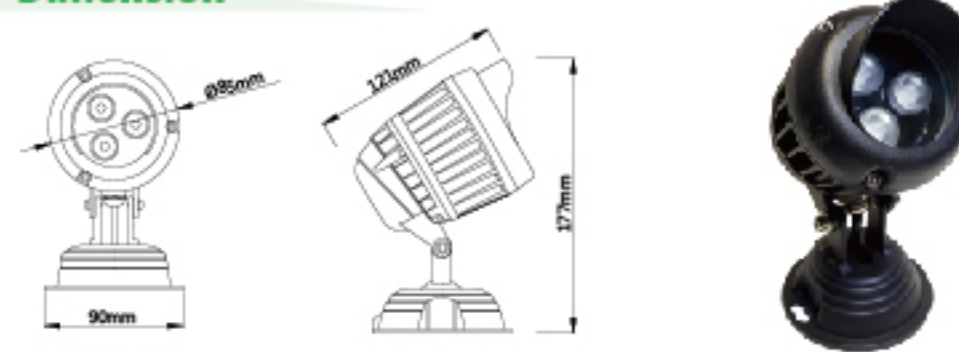
規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø23公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø23cm Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-7-H36/36	Ø230x70	1Wx36	36	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-7-H36/45	Ø230x70	1.5Wx36	50	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



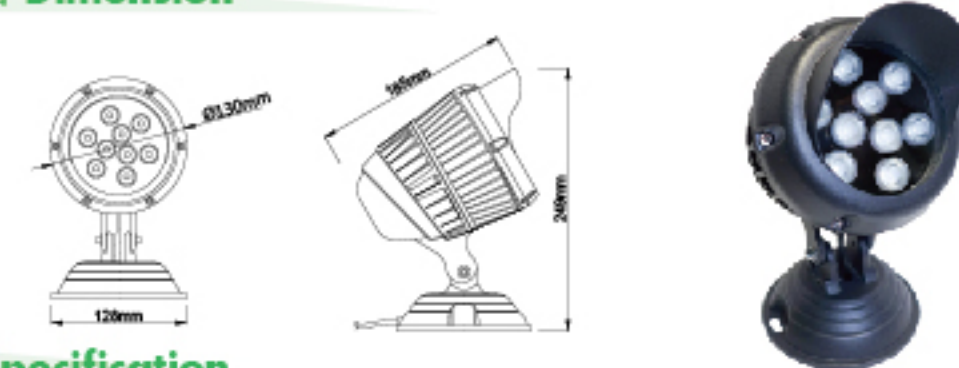
規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø8.5公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø8.5cm Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-8-H03/03	Ø85x121x117	1Wx3	3	DC12V	8°/15°/45°/60°	CW/NW/WW/Y
RR-8-H03/09	Ø85x121x117	3Wx3	9	DC12V	8°/15°/45°/60°	CW/NW/WW/Y
RR-8-MH03/09	Ø85x121x117	3Wx3	9	DC12V	25°/60°	RGB 3 in 1

尺寸圖 Dimension



規格 Specification

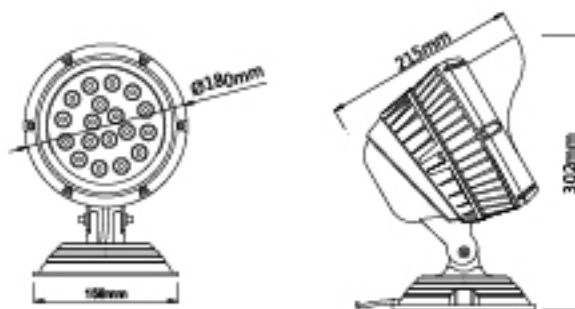
- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø13公分面蓋。
- 耐冷熱5mm強化玻璃。
- 輸入電壓DC 24V。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø13cm Bezel
- T=5mm Tempered Glass
- DC 24V Input Available
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-9-H09/09	Ø130x185x294	1Wx9	9	DC12V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-9-H09/18	Ø130x185x294	2Wx9	18	DC12V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-9-MH06/18	Ø130x185x294	3Wx6	18	DC24V	25°/60°	RGB 3 in 1



尺寸圖 Dimension



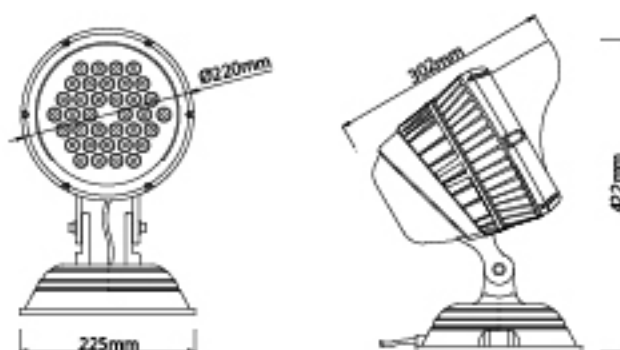
規格 Specification

- Cree或 台製LED 光源可供選擇。
- 鋁壓鑄本體 粉體烤漆。
- Ø18公分面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø18cm Flat Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-10-H18/18	Ø180x215x302	1Wx18	18	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-10-H18/25	Ø180x215x302	1.5Wx18	30	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



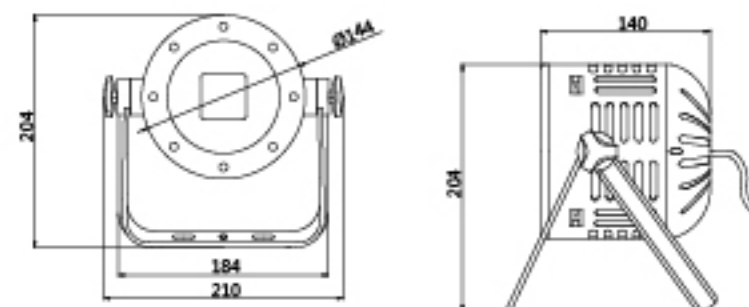
規格 Specification

- Cree或 台製LED 光源可供選擇。
- 鋁壓鑄本體 粉體烤漆。
- Ø22公分面蓋。
- 耐冷熱5mm強化玻璃。
- 輸入電壓DC 24V。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP66。
- 可調角度固定架。
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø22cm Bezel
- T=5mm Tempered Glass
- DC 24V Input Available
- Standard DMX Interface : Common+
- IP66
- Adjustable Bracket

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-11-H36/36	Ø220x302x422	1Wx36	36	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RR-11-H36/50	Ø220x302x422	1.5Wx36	50	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



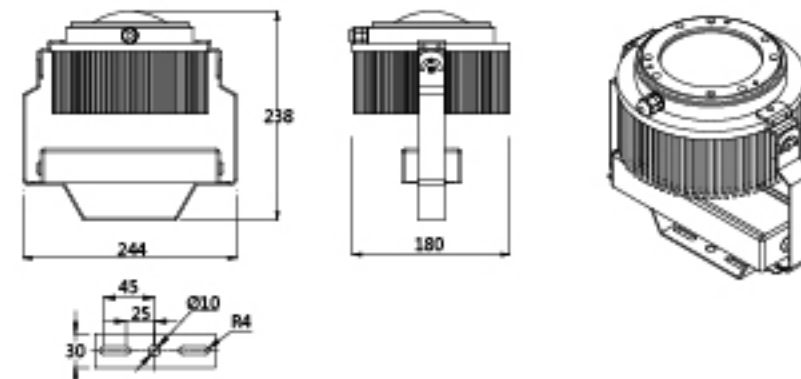
規格 Specification

- 集成封裝COB光源。
- 鋁壓鑄燈具本體。
- 防護等級：IP65。
- 可調角度固定架。
- 輸入電壓：DC24V
- COB LED Light Source
- Diecasting Aluminum Lamp Body
- IP65
- Adjustable Hanging Bracket
- DC24V Input Voltage

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-5-H01/40	Ø144x210x204	40Wx1	40	DC24V	60°/90°/120°/50°	CW/NW/WW/Y/RGB

尺寸圖 Dimension

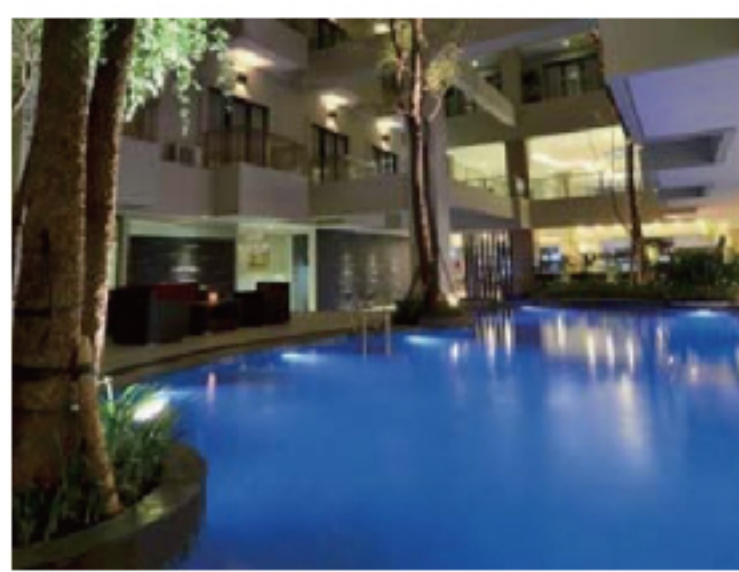
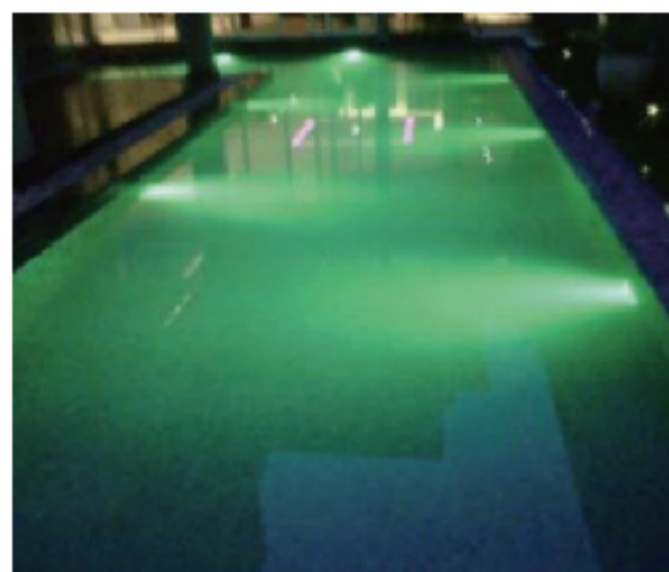
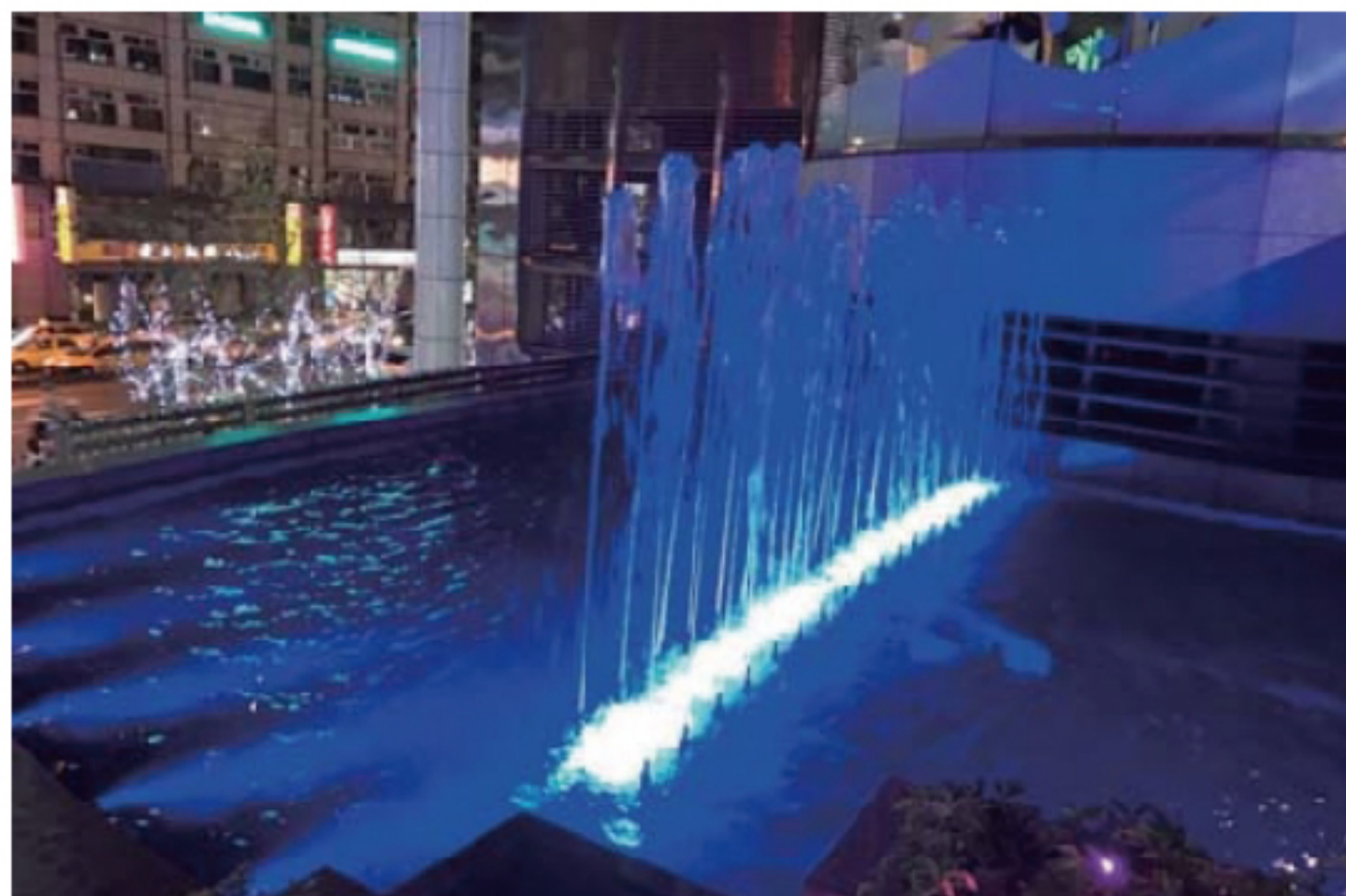


規格 Specification

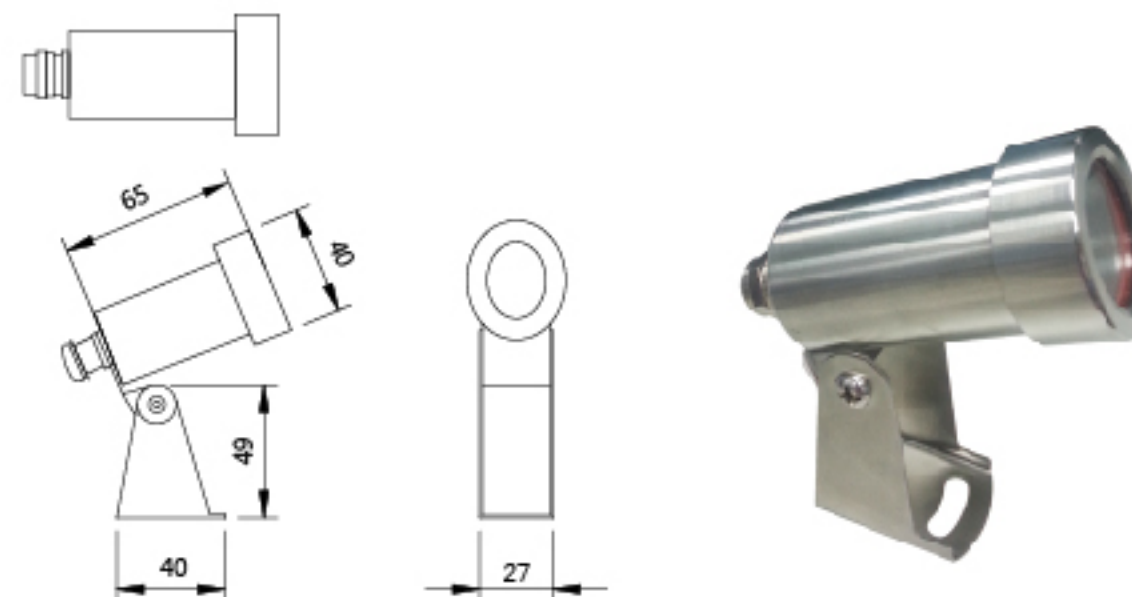
- 集成封裝COB光源。
- 鋁壓鑄燈具本體。
- 防護等級：IP68。
- 可調角度固定架。
- 可安裝位置電源盒。
- COB LED Light Source
- Diecasting Aluminum Lamp Body
- IP68
- Adjustable Hanging Bracket
- LED Driver Case available

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RR-6-H01/040	Ø144x210x204	40Wx1	40	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB
RR-6-H01/060	Ø144x210x204	60Wx1	60	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB
RR-6-H01/080	Ø144x210x204	80Wx1	80	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB
RR-6-H01/100	Ø144x210x204	100Wx1	100	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB
RR-6-H01/120	Ø144x210x204	120Wx1	120	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB
RR-6-H01/150	Ø144x210x204	150Wx1	150	AC100~240V	8°/15°/60°/100°/120°/100°x130°	CW/NW/WW/Y/RGB



尺寸圖 Dimension

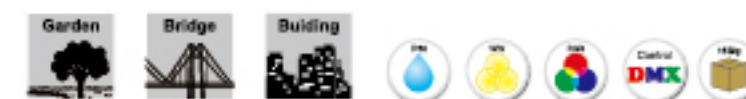


規格 Specification

- Cree LED 光源。
- 304不銹鋼燈體。
- 耐冷熱3mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 可調角度固定架。

- Cree LED Light Source Available
- 304 Stainless Steel Lamp Body
- T=3mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- Adjustable Bracket

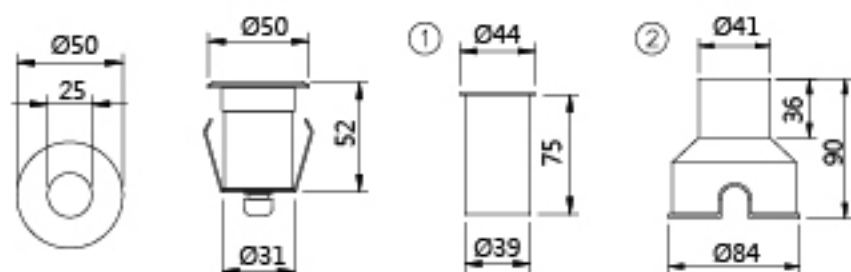
特性 Order Information



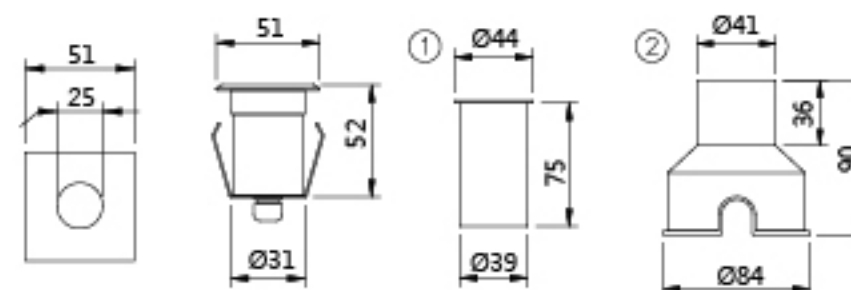
Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RU-H01/01	Ø40x90	1Wx1	1	DC12V	25°/40°/120°	CW/NW/WW/Y
RU-H01/03	Ø40x90	3Wx1	3	DC12V/24V	25°/40°/120°	CW/NW/WW/Y
RU-S01/01	Ø40x90	1Wx1	0.8W	DC12V	30°/120°	RGB 3 in 1

尺寸圖 Dimension

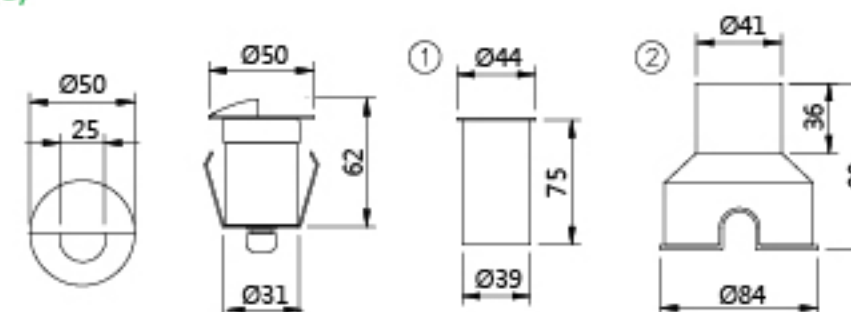
(A)



(B)



(C)



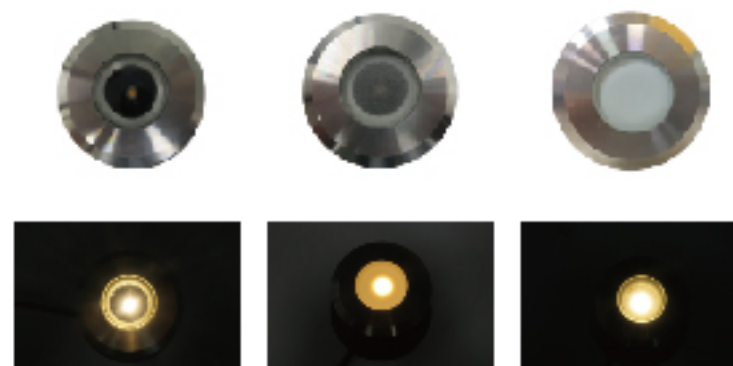
配件 Accessories

(1) 預埋盒 POM Inground Casing (2) 清玻璃 Clear Glass / 霧玻璃 Diffused Glass / 乳白玻璃 Milky Glass

1.



2.



規格 Specification

- Cree LED 光源。
- Ø 5公分及 304不銹鋼燈體。
- 耐冷熱3mm強化玻璃。
- 防護等級：IP68
- 塑鋼預埋盒。

- Cree LED Light Source Available
- Ø5cm & 304 Stainless Steel Lamp Body
- T=3mm Tempered Glass
- IP68
- POM Inground Casing

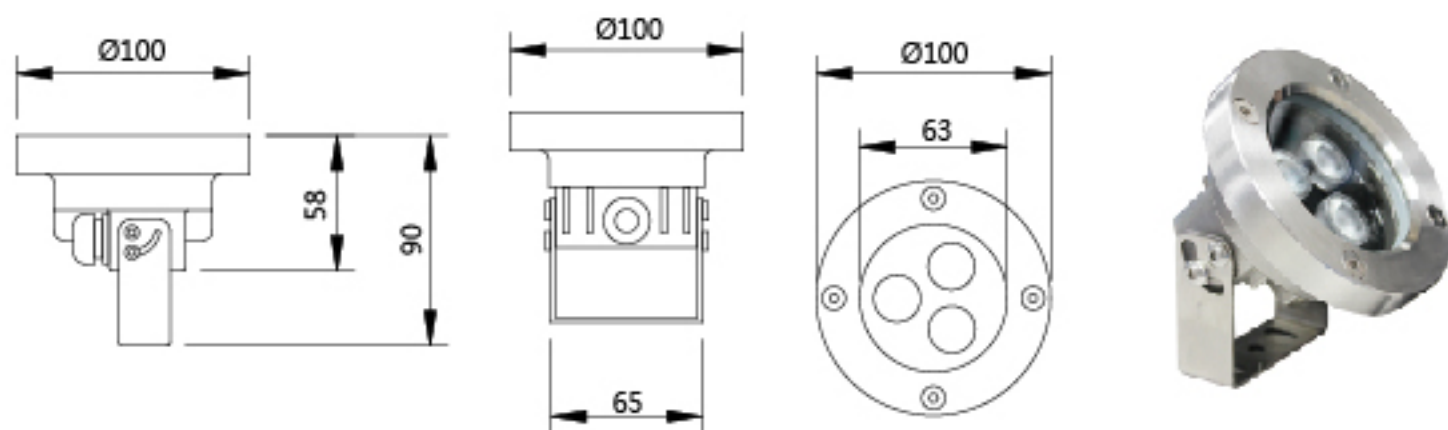
特性 Order Information



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-ST H01/01	Ø50x52(Type A) Ø51x52(Type B) Ø50x62(Type C)	1Wx1	1	DC12V	25°/40°/120°	CW/NW/WW/Y
RI-ST H01/03	Ø50x52(Type A) Ø51x52(Type B) Ø50x62(Type C)	3Wx1	3	DC12V/DC24V	25°/40°/120°	CW/NW/WW/Y
RI-ST S01/01	Ø50x52(Type A) Ø51x52(Type B) Ø50x62(Type C)	0.8Wx1	1	DC12V	30°/120°	RGB 3 in 1



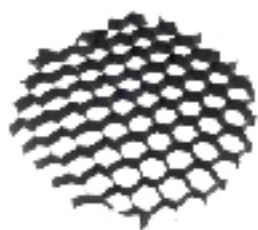
尺寸圖 Dimension



配件 Accessories

(1) 蜂巢網/Honeycomb Louvers

(2) 不銹鋼底盤/Stainless Steel Round Base



規格 Specification

- Cree LED 光源。
- Ø10公分及 304不銹鋼燈體。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 可調角度固定架。

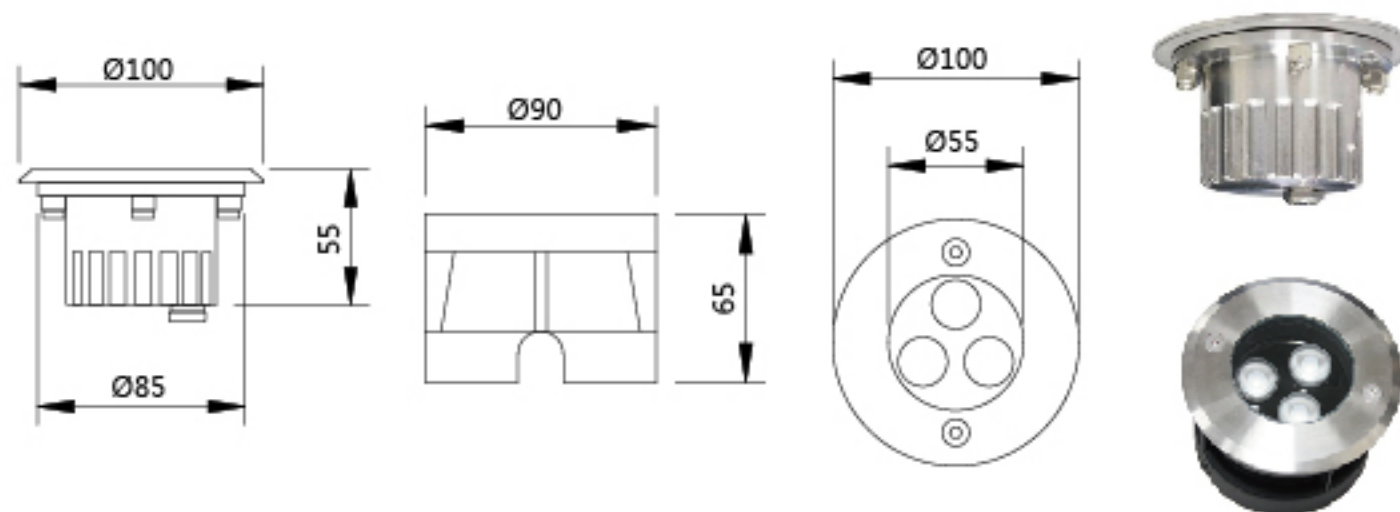
- Cree LED Light Source Available
- Ø10cm & 304 Stainless Steel Lamp Body
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- Adjustable Bracket



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RU-ST-H03/03	Ø100x90	1Wx3	3	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RU-ST-H03/09	Ø100x90	3Wx3	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RU-ST-MH03/09	Ø100x90	3Wx3	9	DC12V	25°/60°	RGB 3 in 1

尺寸圖 Dimension

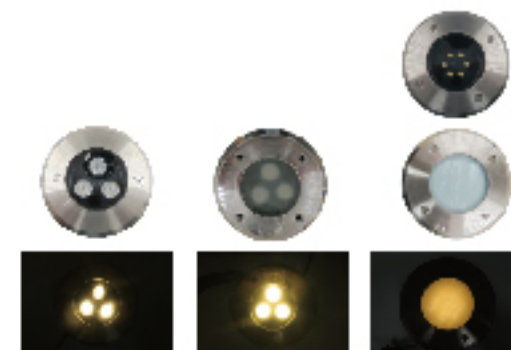
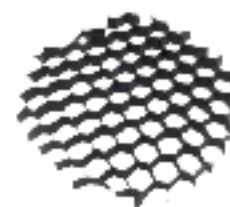


配件 Accessories

(1) 預埋盒Inground Casing

(2) 蜂巢網Honeycomb Louvers

(3) 透明/霧面/乳白面玻璃Clear / Forsted / Milky Glass



規格 Specification

- Cree LED 光源。
- Ø10公分及 304不銹鋼燈體。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68。
- 塑鋼預埋盒。

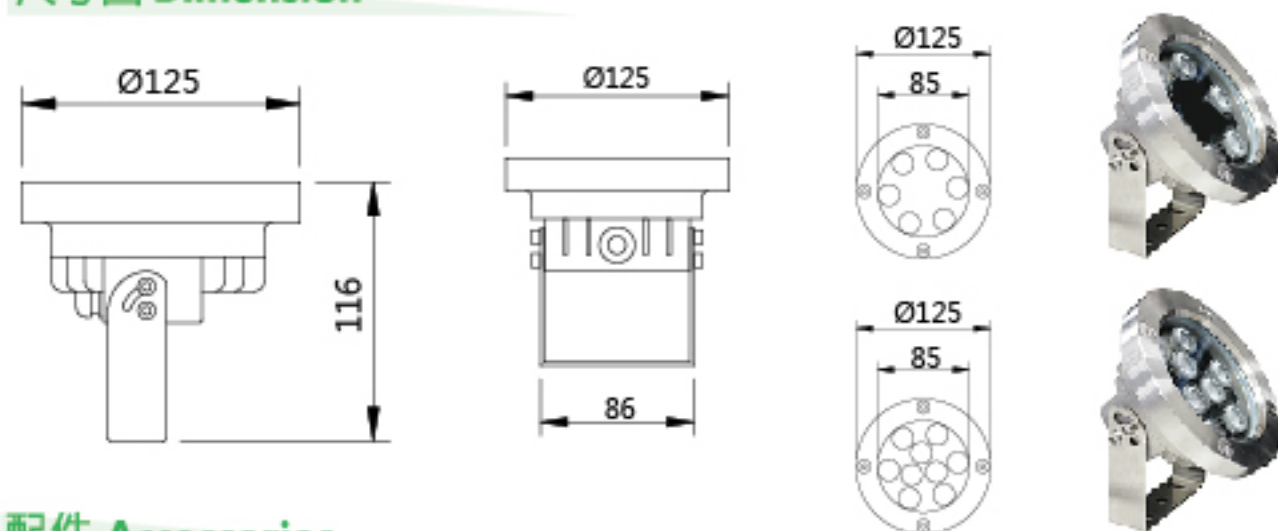
- Cree LED Light Source Available
- Ø10cm & 304 Stainless Steel Lamp Body
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- POM Inground Casing



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-ST-H06/02	Ø100x65	5050x6	2	DC24V	120°	CW/NW/W/Y/RGB
RI-ST-H03/03	Ø100x65	1Wx3	3	DC12V	8°/15°/25°/45°/60°	CW/NW/W/Y
RI-ST-H03/09	Ø100x65	3Wx3	9	DC12V	8°/15°/25°/45°/60°	CW/NW/W/Y
RI-ST-MH03/09	Ø100x65	3Wx3	9	DC12V	25°/60°	RGB 3 in 1

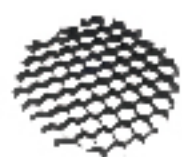
尺寸圖 Dimension



配件 Accessories

(1)蜂巢網/Honeycomb Louvers

(2)不銹鋼底盤/Stainless Steel Round Base



規格 Specification

- Cree或台製LED 光源可供選擇。
- Ø12.5公分及 304不銹鋼燈體。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 可調角度固定架。

- Creeor Taiwan LED Light Source Available
- Ø12.5cm & 304 Stainless Steel Lamp Body
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- Adjustable Bracket

特性 Order Information

RU-ST-H06 Series



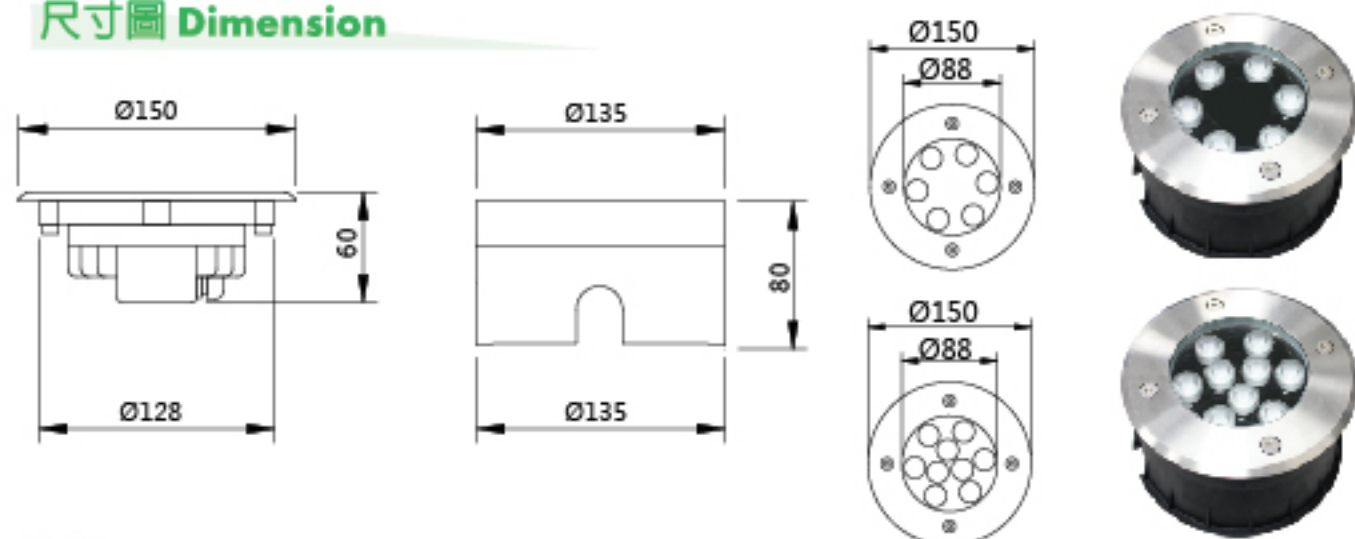
Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RU-ST-H06/06	Ø125x116	1Wx6	6	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RU-ST-H06/12	Ø125x116	2Wx6	12	DC24V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RU-ST-H06/18	Ø125x116	3Wx6	18	DC24V	25°/60°	RGB 3 IN 1

RU-ST-H09 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RU-ST-H09/09	Ø125x116	1Wx9	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RU-ST-H09/18	Ø125x116	2Wx9	18	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension

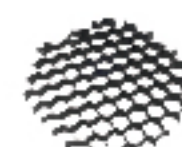


配件 Accessories

(1)預埋盒Inground Casing

(2)蜂巢網Honeycomb Louvers

(3)透明 或 霧面玻璃Clear / Forsted Glass



規格 Specification

- Cree或台製LED 光源可供選擇。
- Ø15公分及 304不銹鋼燈體。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 塑膠預埋盒。

- Cree or Taiwan LED Light Source Available
- Ø15cm & 304 Stainless Steel Lamp Body
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- POM Inground Casing

特性 Order Information

RI-ST-H06 Series



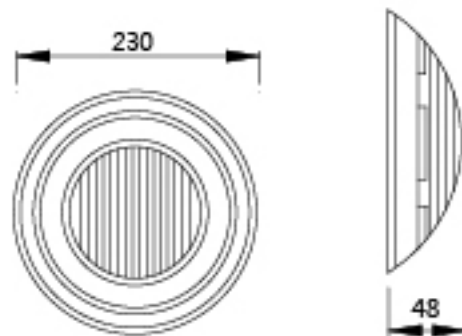
Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-ST-H06/06	Ø150x80	1Wx6	6	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-ST-H06/12	Ø150x80	2Wx6	12	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-ST-H06/18	Ø150x80	3Wx6	18	DC24V	25°/60°	RGB 3 IN 1

RI-ST-H09 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-ST-H09/09	Ø150x80	1Wx9	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RI-ST-H09/18	Ø150x80	2Wx9	18	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇。
- 面徑23公分304不銹鋼燈體。
- 防眩光防水外罩
- IP68

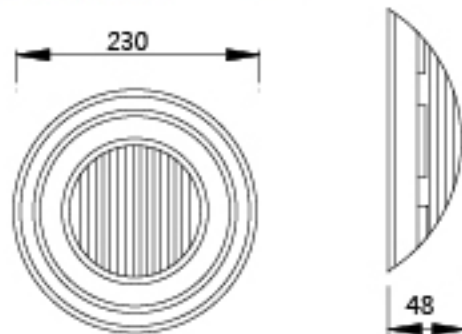
- Cree or Taiwan LED Light Source Available
- Ø23cm & 304 Stainless Steel Lamp Body
- Diffused Waterproof Surface
- IP68



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RUC-ST-H03/03	Ø230x48	1Wx3	3	DC12V	60°	CW/NW/W/Y
RUC-ST-H03/09	Ø230x48	3Wx3	9	DC12V	60°	CW/NW/WW/Y
RUC-ST-MH03/09	Ø230x48	3Wx3	9	DC12V	60°	RGB 3 in 1

尺寸圖 Dimension



規格 Specification

- Cree或台製LED 光源可供選擇。
- 面徑30公分304不銹鋼燈體。
- 防眩光防水外罩
- IP68

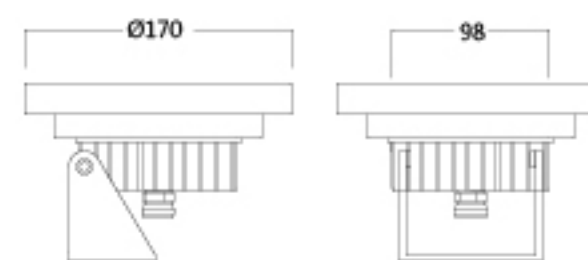
- Cree or Taiwan LED Light Source Available
- Ø30cm & 304 Stainless Steel Lamp Body
- Diffused Waterproof Surface
- IP68



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RUC-ST-H09/09	Ø300x70	1Wx9	9	DC12V	60°	CW/NW/W/Y/RGB
RUC-ST-H09/18	Ø300x70	2Wx9	18	DC12V	60°	CW/NW/WW/Y/RGB
RUC-ST-MH06/18	Ø300x70	3Wx6	18	DC24V	60°	RGB 3 in 1

尺寸圖 Dimension



規格 Specification

- Cree LED 光源。
- Ø17公分 及 304不銹鋼燈體。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 可調角度固定架。

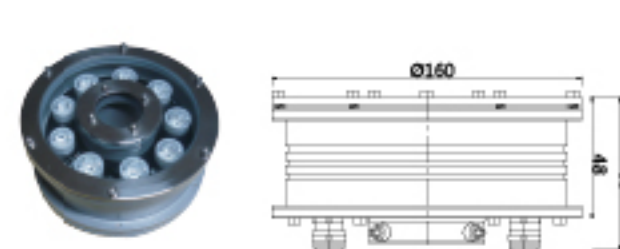
- Cree LED Light Source Available
- Ø17cm & 304 Stainless Steel Lamp Body
- T-5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- Adjustable Bracket



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RU-ST-H18/18	Ø170x202	1Wx18	18	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RU-ST-H18/30	Ø170x202	1.5Wx18	30	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB

尺寸圖 Dimension



(1)RUS-H09/09 & RUS-H09/18



(2)RUS-MH12/24

規格 Specification

- Cree或 台製LED 光源可供選擇。
- 鋁壓鑄本體 粉體烤漆。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68

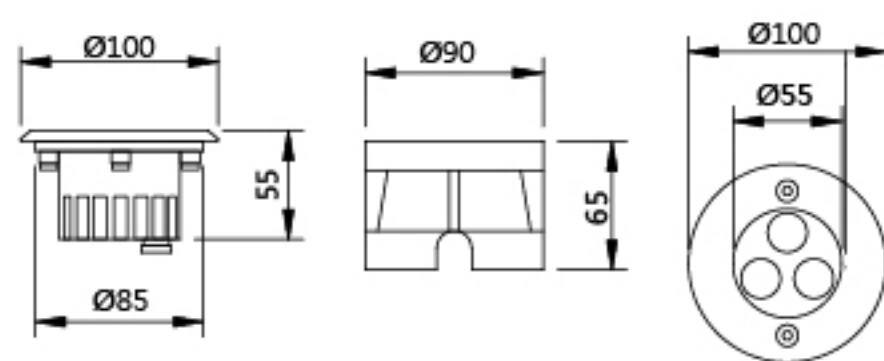
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- T-5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68



特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RUS-H09/09	Ø160x80	1Wx9	9	DC12V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RUS-H09/18	Ø160x80	2Wx9	18	DC12V	8°/15°/45°/60°	CW/NW/WW/Y/RGB
RUS-MH12/24	Ø180x93	2Wx12	24	DC24V	25°/60°	RGB 3in1

尺寸圖 Dimension



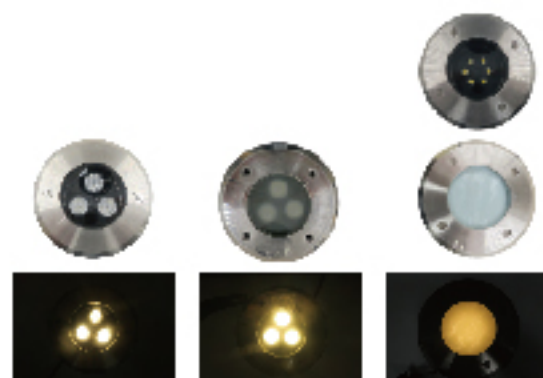
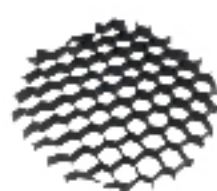
規格 Specification

- Cree 或台製LED 光源可供選擇。
- Ø10公分不銹鋼304面蓋
- 鋁壓鑄本體粉體烤漆。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68。
- 塑鋼預埋盒。

- Cree or Taiwan LED Light Source Available
- Ø10cm 304 Stainless Steel Bezel
- Diecasting Aluminum powder coated
- T-5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- POM Inground Casing

配件 Accessories

- (1)預埋盒Inground Casing (2)蜂巢網Honeycomb Louvers (3)透明/霧面/乳白面玻璃Clear / Forsted / Milky Glass

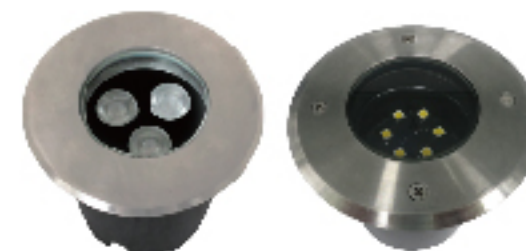
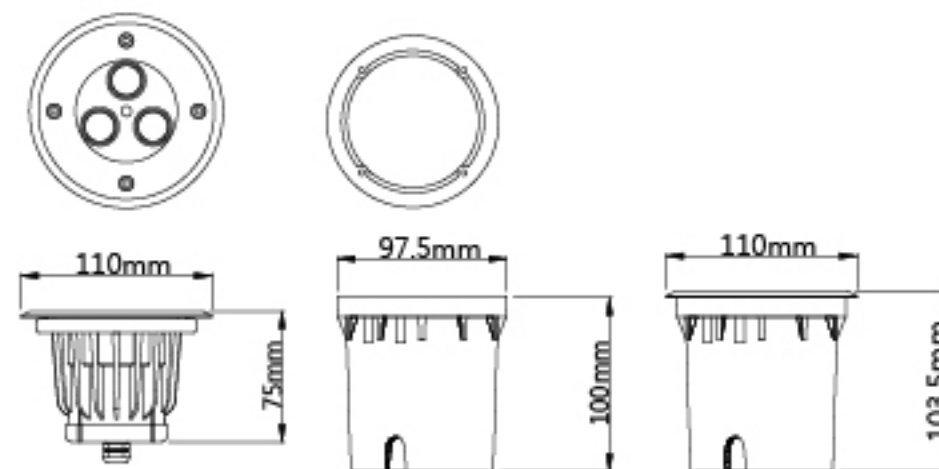


特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-2-S06/02	Ø100x65	5050x6	2	DC24V	120°	CW/NW/WW/Y/RGB
RI-2-H03/03	Ø100x65	1Wx3	3	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-2-H03/09	Ø100x65	3Wx3	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-2-MH03/09	Ø100x65	3Wx3	9	DC12V	25°/60°	RGB 3 in 1

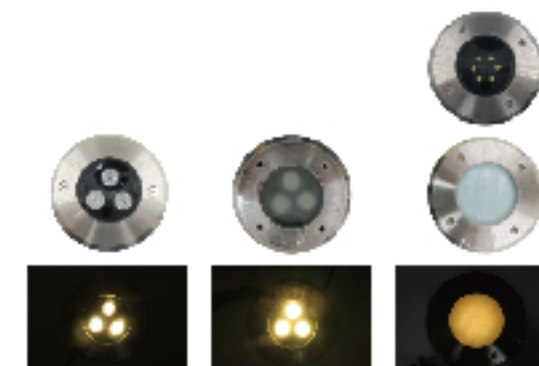
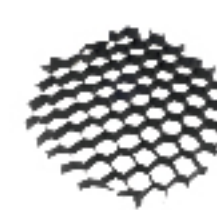


尺寸圖 Dimension



配件 Accessories

- (1)預埋盒Inground Casing (2)蜂巢網Honeycomb Louvers (3)透明/霧面/乳白面玻璃Clear / Forsted / Milky Glass



規格 Specification

- Cree或台製LED 光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø11公分不銹鋼面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 塑鋼預埋盒。

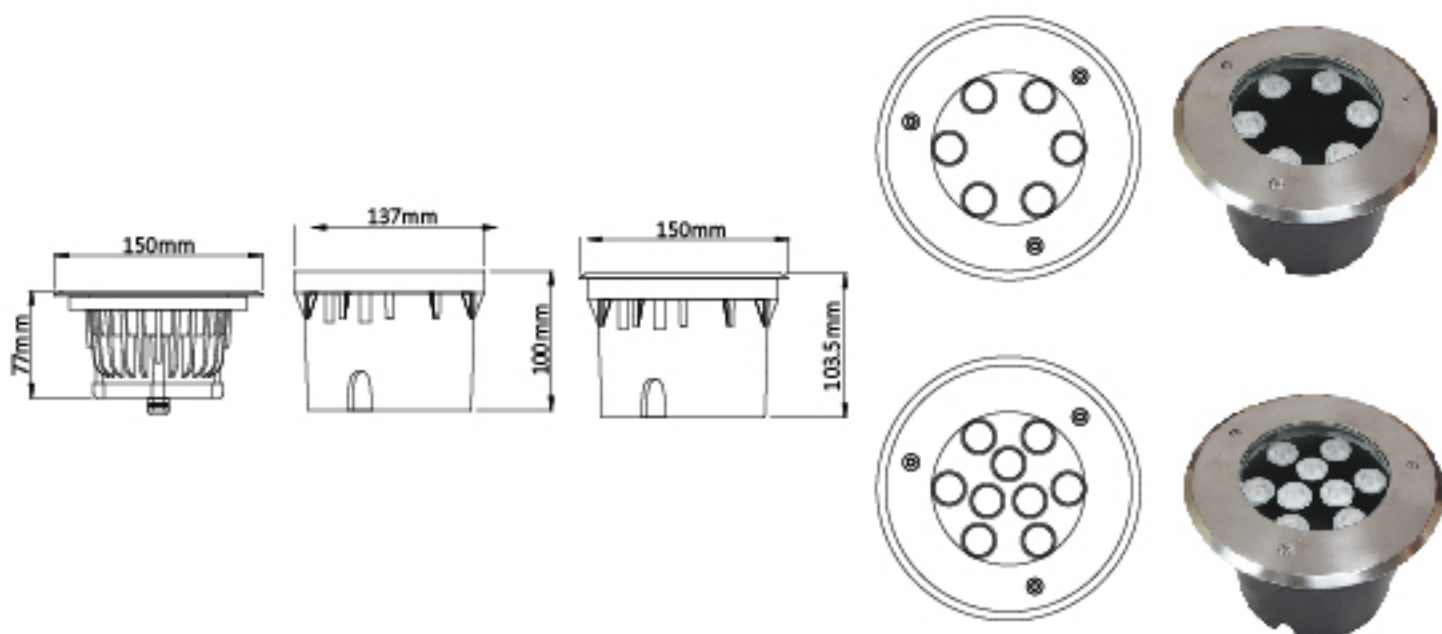
- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø11cm Stainless Steel Chamfer Bezel
- T-5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- POM Inground Casing

特性 Order Information

Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-S06/02	Ø110x104	5050x6	2	DC24V	120°	CW/NW/WW/Y/RGB
RI-H03/03	Ø110x104	1Wx3	3	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-H03/06	Ø110x104	3Wx3	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y
RI-MH03/09	Ø110x104	3Wx3	9	DC12V	25°/60°	RGB 3 in 1
RI-H03/05-AC	Ø110x104	1Wx3	5	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y

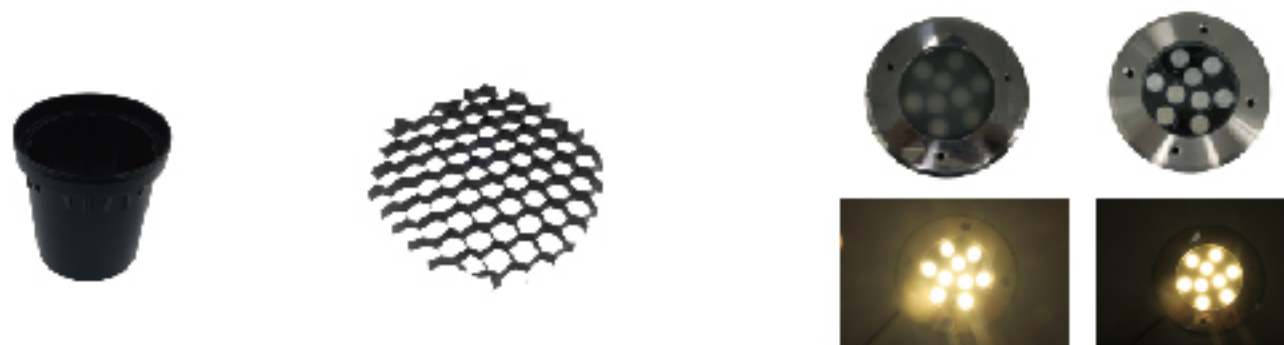


尺寸圖 Dimension



配件 Accessories

(1) 預埋盒 Inground Casing (2) 蜂巢網 Honeycomb Louvers (3) 透明/霧面/乳白面玻璃 Clear / Forsted / Milky Glass



規格 Specification

- Cree或台製LED光源可供選擇。
- 鋁壓鑄本體粉體烤漆。
- Ø15公分不銹鋼面蓋。
- 耐冷熱5mm強化玻璃。
- 標準DMX介面，可產生256級輝度。
- 防護等級：IP68
- 塑鋼預埋盒。

- Cree or Taiwan LED Light Source Available
- Diecasting Aluminum powder coated
- Ø15cm Stainless Steel Chamfer Bezel
- T=5mm Tempered Glass
- Standard DMX Interface : Common+
- IP68
- POM Inground Casing

特性 Order Information

RI-H06 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-H06/06	Ø150x104	1Wx6	6	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RI-H06/12	Ø150x104	2Wx6	12	DC24V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RI-MH06/18	Ø150x104	3Wx6	18	DC24V	25°/60°	RGB 3 IN 1
RI-H06/09-AC	Ø150x104	1Wx6	9	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y

RI-H09 Series



Part No.	Dimension (mm)	LED Quantity	Watt (W)	Voltage (V)	Beam Angle	Color
RI-H09/09	Ø150x104	1Wx9	9	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RI-H09/18	Ø150x104	2Wx9	18	DC12V	8°/15°/25°/45°/60°	CW/NW/WW/Y/RGB
RI-H09/12-AC	Ø150x104	1Wx9	9	AC110~220V	8°/15°/25°/45°/60°	CW/NW/WW/Y

