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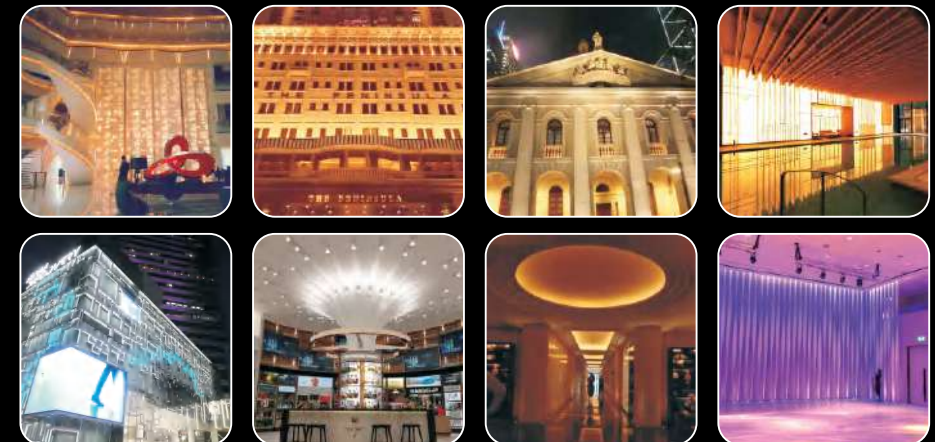
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Pro-Light Technology Ltd.



**Pro-Light Realises Your
Design & Imagination**

Pro-Light Realises Your Design & Imagination

To be a well-respected professional LED lighting provider for interior design & architect, through our innovative design, high quality and technical capability.

Company Profile

Pro-Light Technology Ltd. has established since 2006, base in Hong Kong with sales offices in Shenzhen/Shanghai and factory in Huizhou. Making use of our professional LED technology, we design and manufacture products as well as provide lighting solutions to designers, architects, property developers and hotel operators.

Pro-Light has a professional team with over 10 years LED technology and management experience. Our products has qualified international standard such as RoHS, CE, IP65, IP67, Anti-glare compliance test, etc. Also, we use high quality brand LEDs (Cree, Nichia, Lumileds...) as our major components for our lighting products so as to maintain our products with high quality and reliability.

Pro-Light is the 1st pioneer company to introduce 2400K high Color Rendering Index LED flex in the market. Our experienced design team create and design our products base on customer requirements. We have got over 15 PATENT DESIGN lighting fixtures, its innovative designs are appreciated by a lot of worldwide customers.



俊光科技有限公司始创于2006年，总部设在香港，销售办事处设在深圳、上海，工厂设在惠州。是一家专业从事LED照明产品研发、生产、销售的半导体照明企业，运用专业的LED技术，设计和制造产品，为设计师、建筑师、房地产开发商和酒店运营商提供全方位的照明解决方案和专业服务。

俊光科技拥有一支10年以上LED行业经验的技术管理团队，产品陆续通过ROHS、CE、IP65、IP67 防尘防水测试，防太阳光炫目测试等国际品质认证。此外，公司选用自主生产的优质LED发光管（自主知识产权）及国际优质LED产品如（CREE、NICHIA、LIMILEDS ...）从主要原材料源头到应用终端实行标准化规格产品，保证了LED照明产品的延续性、长期稳定性，确保产品品质处于行业领先地位。

俊光科技是第一家在市场上推出2400K高显指LED灯带的公司。公司经验丰富的设计团队可以根据客户的要求来设计和创新产品，成

We have participated in many international projects such as Peninsula HK, Peninsula Beijing, Peninsula Shanghai, Four Seasons Guangzhou, Kerry Headquarter HK, Kerry Centre in Shenzhen, Intercontinental Hotel in HK and Hangzhou, Hangzhou International Exhibition Centre, Rosewood Phuket, Park Hyatt Bangkok and Shenzhen, Mandarin Bangkok and HK, Siam Square, LV Macau, LV Manila, LV Taipei, DFS Singapore, DFS Macau, Court of Final Appeal HK, Shangri-La Turkey, etc.

Our quality assurance team (QA) assures each LED product with the highest quality in color consistency, luminosity output and thermal performance. We coordinate your projects and work with your designs from initial concept & design, to implement your imagination to reality.



立至今俊光科技已拥有超过15个专利设计的照明灯具，其创新的设计深受世界各地客户的喜爱与同行的推崇。

经由我司生产的产品，应用于许多国际项目如香港半岛酒店、北京、上海半岛酒店、广州、深圳四季酒店、香港嘉里中心总部、深圳嘉里中心、上海大中里太古汇、上海震旦博物馆、广州、深圳高德置地广场、杭州国际会展中心、普吉岛瑰丽酒店、曼谷柏悦酒店，深圳、苏州柏悦酒店，曼谷、香港文华东方酒店、泰国暹罗广场、澳门LV店、马尼拉LV店、台北LV店、新加坡机场、澳门DFS、香港终审法院、土耳其香格里拉酒店等。

俊光科技保证我们的每一款LED产品在颜色一致性、亮度输出及散热性能各方面都是最优品质的。我们配合您的项目需求、您的设计理念，从最初的概念与想象，将之变成现实。

Certificate of Compliance
NO: BTR50710321123



俊光商标注册证 第10577179号



Certificate of Compliance
NO: BT0712122302



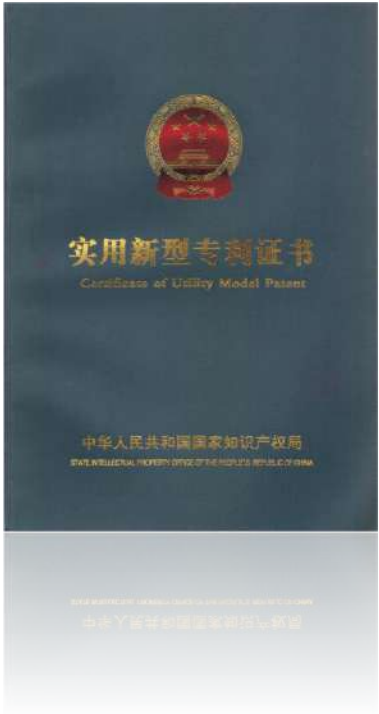
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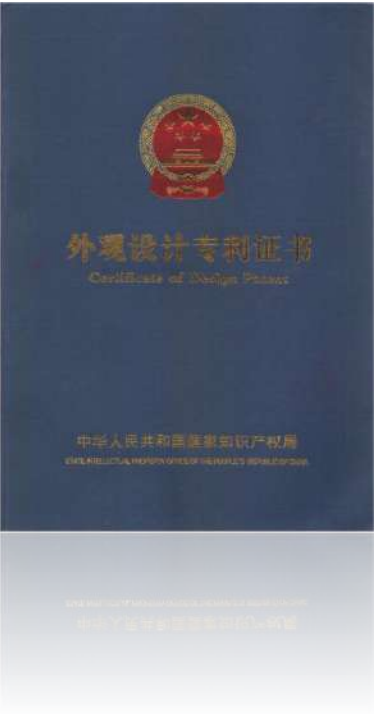
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实用新型专利证书



外观设计专利证书



Development History



Standard Flex Series 1.0



Horizontal Bendable Flex Series 6.0

The first pioneer company to launch the patented 2400K vertical and horizontal bendable flex with high CRI (>90) and waterproof (IP67) capability. This technology breakthrough replaces the traditional tungsten filament lamp beads and successfully applied to the renovation at Peninsula Hotel in Hong Kong.

率先推出首款专利产品暖色LED防水柔性水平和垂直发光灯带 2400K CRI 90+。突破性的替换传统钨丝灯珠，成功应用于香港半岛酒店改造。

2006

Founded in Hong Kong, China.
成立于中国香港。

2008
2009

We have introduced the leading patented high power wall washer light bars in lighting market. These products involve new circle anti-glare louver design which are widely used at Four Seasons Hotel in Guangzhou, Kerry Headquarter in Hong Kong, retail shops of Louis Vuitton, Gucci and Cartier in Hong Kong, Macau and Shanghai.

推出领先同行专利产品暖色洗墙灯，迷你圆孔防眩光洗墙灯。防水等级IP67,产品广泛应用于广州四季酒店、柏悦酒店、博物馆、古驰、路易斯威登、卡地亚等重要项目。



Eye Power Series 2.0



Classic Series 2.0



Circle Louver Series 1.0



Circle Louver Series 2.0



Circle Louver Series 3.0



Circle Louver Series 4.0



Rigid Power Series 2.0



Partition Louver Series 3.0



Eye Power Series 1.0



Partition Louver Series 1.0



Rigid Power Series 8.0

We have launched the patented anti-glare partition louver light bars which are widely used in Shenzhen Kerry Centre, Hangzhou Exhibition Centre, Hong Kong intercontinental Hotel, Shanghai Taiguhui, etc.

推出专利产品格栅防眩光洗墙灯系列。防水等级IP67,产品广泛应用于深圳嘉里中心，广州、杭州高德置地、杭州会展中心、上海太古汇、香港洲际酒店等。

2010
2012



Vital Power Series 1.0



Vital Power Series 2.0

We have launched a new series of patented Bendable Light bars. This innovative design is welcome by a lot of designers.

These products are widely used in DFS at Singapore airport, Thailand Park Hyatt Hotel, Macau City of Dream Casino, etc.

推出专利产品圆孔防眩光会转弯的洗墙灯系列。防水等级IP67,产品广泛应用于香港、澳门、新加坡、泰国等东南亚地区。

2013
2016

We have launched a new series of patented single lens wall washing and glass washing light bars. This innovative design can eliminate dot-dot effect along the light bar. These products are widely used in Macau DFS, Headquarter of Hong Kong & Shanghai Bank, etc.

推出专利产品无暗区线性洗墙灯系列。产品广泛应用于香港、澳门等东南亚地区。



Eye Power Series 3.2



EdgePower Series 1.0



Rigid Power Series 9.0



Rigid Power Series 10.0



Vital Power Series 3.0



Vital Power Series 4.0

A lot of new series extra-slim size light bars have been developed. Our R&D team continue to put endless efforts to design innovative products to meet customer needs.

仍然不遗余力探索着如何突破和创新，优化研发生产品质体系，以全新姿态焕发新生！

2019
2020

2016
2019

We have launched a series of extra-high power partition louver and innovative dual row light bars for façade application. These products are widely used in Louis Vuitton shop in Macau, Siam Discovery shopping Mall in Thailand, First Class office Tower at Tsim sha Tsui in Hong Kong, etc.

推出专利产品高功率格栅防眩光洗墙灯系列，防水等级IP67，产品广泛应用于香港、澳门、新加坡、泰国等东南亚地区。



Rigid Power Series 7.0



Partition Louver Series 4.0



Partition Louver Series 5.0



Partition Louver Series 6.0

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STRIP LIGHT

				
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Dynamic Color Series 2.0 P019	Dynamic Color Flex Series 3.0 RGBW P020	Horizontal Bendable Flex Series 4.0/4.1/4.2 P021	Horizontal Bendable Flex Series 8.0 P022	Horizontal Bendable Flex Series 9.0 P023
				
Horizontal Bendable Scene White Flex Series 2.0/2.1/2.2 P024 / P025 / P026	Standard Flex Series 3.0 P027	Standard Flex Scene White Flex Series 3.3/3.4 P028 / P029	SceneColor Horizontal Bendable Flex Series 1.0 P030	Standard Flex Series 4.0 P031

LINEAR LIGHT

				
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Linear LED Series 1.3/1.4/1.5 P043	Linear LED Series 22.0 P044	Linear LED Series 10.0 P045	Linear LED Series 2.0 P046	Linear LED Series DMX System 1.0 P047

				
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Linear LED Series 14.0 P053	Linear LED Series 15.0 P054	Linear LED Series 3.0/3.1 P055	Linear LED Series 3.2 P056	Scene White Linear Series 3.0 P057
				
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LIGHT BAR

				
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Partition Louver Series 4.0
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Resessed linear light
Series 7.0
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Partition Louver Series 6.0
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Resessed linear light
Series 6.0
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Partition Louver Series 3.1
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Rigid Power Series 10.0
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Rigid Power Series 5.0
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Resessed linear light
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Circle Louver Series 3.0
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Circle Louver Series 4.0
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Classic Series 2.0
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Classic Series 3.0
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Inground Linear Series 1.0
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Inground Linear Series 2.0
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Inground Linear Series 5.0
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Inground Linear Series 6.0
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Inground Linear Series 7.0
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Glass Linear Series 1.0
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VitalPower Series 3.0
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VitalPower Series 4.0
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VitalPower Series 1.0/1.2
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SceneColor VitalPower
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SceneWhite VitalPower
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SceneColor VitalPower
Series 2.0
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SceneWhite Series 5.0/5.1
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SceneColor Series 5.0
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SceneWhite Series 7.0
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Resessed linear light
Series 8.0
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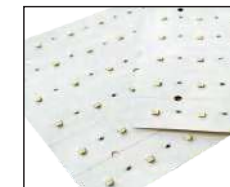
Resessed linear light
Series 9.0
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SceneColor Series 1.0
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SceneColor Flexible LED
Sheet Series 1.0
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Flexible LED Sheet Series 1.0
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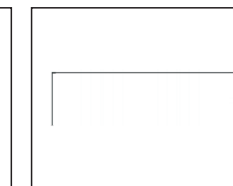
DISPLAY LIGHT



DotPoint Series 7.0
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Recessed display light
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Display Light Series 1.0
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Mini Track Light Series 2.0
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Mini Track Light Series 3.0
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Mini Track Light Series 5.0
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Mini Track Light Series 6.0
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Mini Track Light Series 7.0
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Mini Track Light Series 8.0
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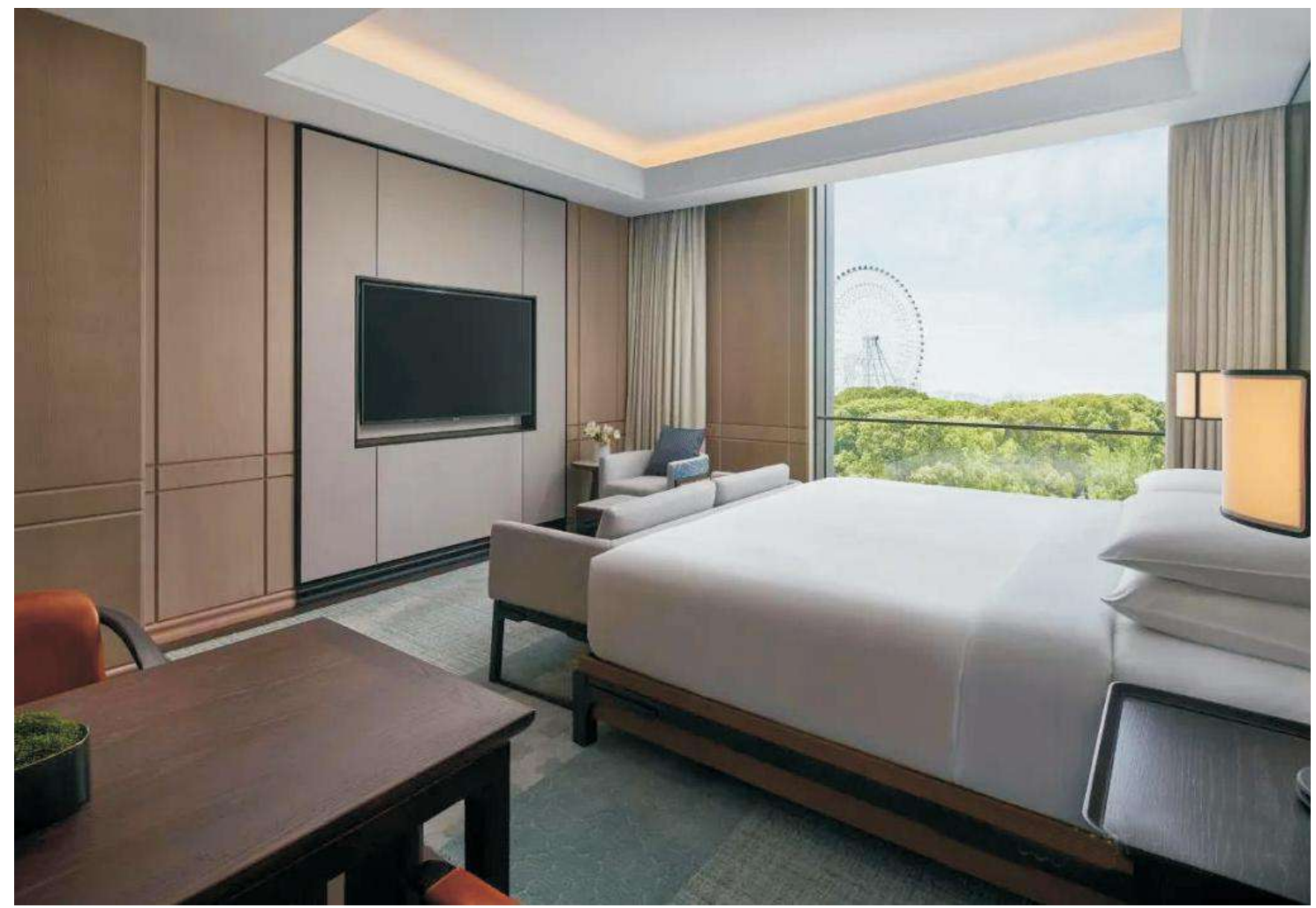
Mini Track Light Series 9.0
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STRIP LIGHT

Our quality assurance team (QA) assures each LED product with the highest quality in color consistency, luminosity output and thermal performance.



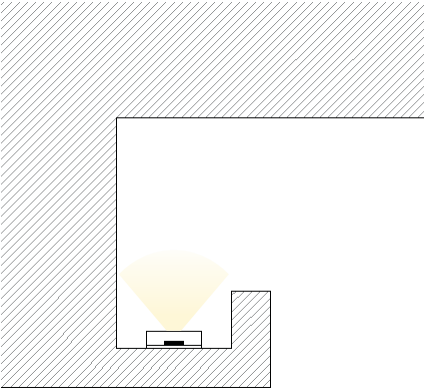
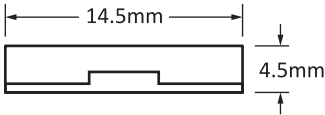


Standard Flex Series 1.0



RoHS

Cross Section	14.5mmW x 4.5mmH
Length	5m / roll
Power	16.5W
Operating Voltage	DC 24V
Luminous Flux	1250lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	transparent
CRI	90+

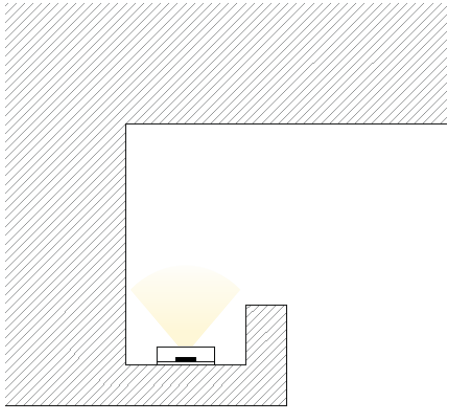
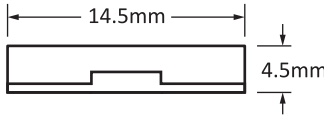


Standard Flex Series 2.0 / 2.1 / 2.2



RoHS

Cross Section	14.5mmW x 4.5mmH
Length	5m / roll
Power	30W / 50W / 75W
Operating Voltage	DC 24V
Luminous Flux	2050lm/2780lm/4460lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	transparent
CRI	90+

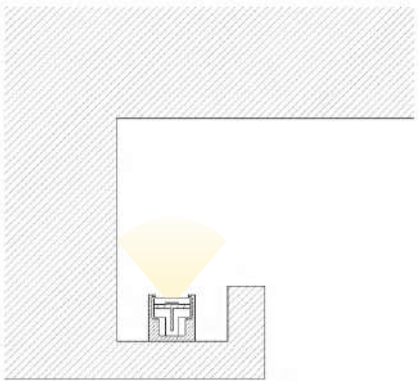
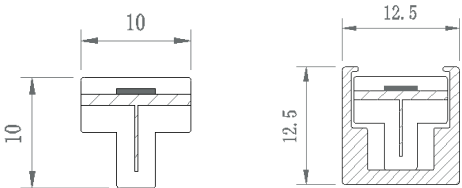


Horizontal Bendable Flex Series 1.0/1.1



RoHS

Cross Section	10mmW x 10mmL
Length	3m / roll
Power	24W / 45W
Operating Voltage	DC 24V
Luminous Flux	1700lm / 4080lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	transparent
CRI	90+

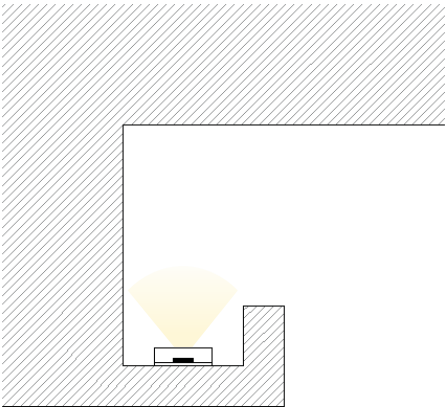
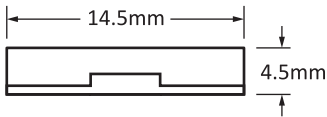


SceneWhite Flexible LED Strip



RoHS

Cross Section	14.5mmW x 4.5mmL
Length	3m / roll
Power	36W
Operating Voltage	DC 24V
Luminous Flux	2200lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5000k
Colors	transparent
CRI	90+

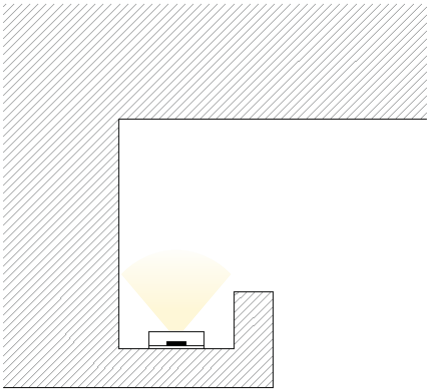
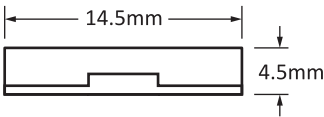


Dynamic Color Flex Series 1.0



RoHS 

Cross Section	14.5mmW x 4.5mmH
Length	3m / roll
Power	43W
Operating Voltage	DC 24V
Luminous Flux	700lm
Beam angle /Optics	120°
Color Temperatures	RGB
Colors	transparent
CRI	90+

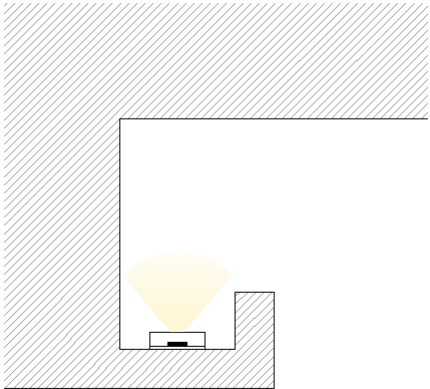
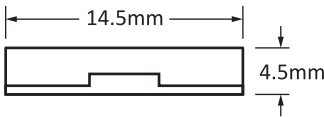


Dynamic Color Flex Series 2.0



RoHS 

Cross Section	14.5mmW x 4.5mmH
Length	3m / roll
Power	45W
Operating Voltage	DC 12V
Luminous Flux	810lm
Beam angle /Optics	120°
Color Temperatures	RGB+W
Colors	transparent
CRI	90+

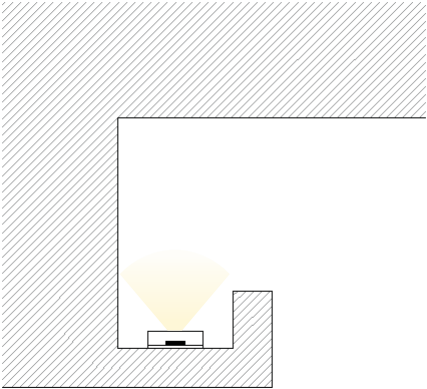
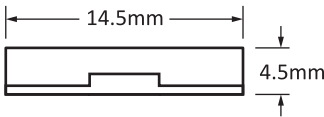


Dynamic Color Flex Series 3.0 RGBW(2700K)



RoHS      

Cross Section	14.5mmW x 4.5 mmH
Length	3m / roll
Power	60W
Operating Voltage	DC 24V
Luminous Flux	1280lm
Beam angle /Optics	120°
Color Temperatures	RGBW(2700K)
Colors	transparent
CRI	90+

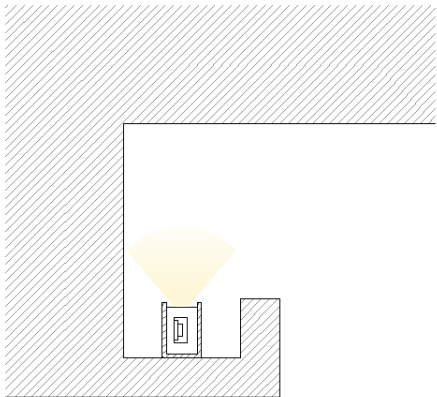
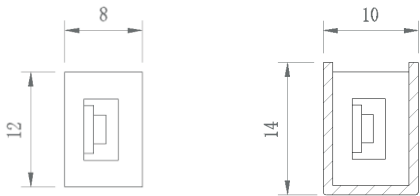


Horizontal Bendable Flex Series 4.0/4.1/4.2



RoHS      

Cross Section	8mmW x 12mmH
Length	5m / roll
Power	60W/30W/16.5W
Operating Voltage	DC 24V
Luminous Flux	1300lm/650lm/330lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	transparent
CRI	90+

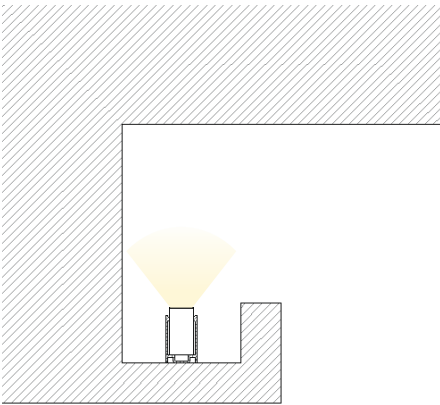
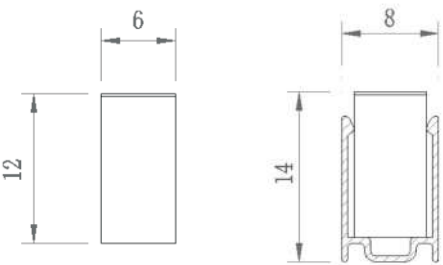


Horizontal Bendable Flex Series 8.0



RoHS  IP 67

Cross Section	6mmW x 12mmH
Length	5m / roll
Power	60W
Operating Voltage	DC 24V
Luminous Flux	1775lm
Beam angle /Optics	120°
Color Temperatures	2400k to 4000k
Colors	transparent
CRI	90+

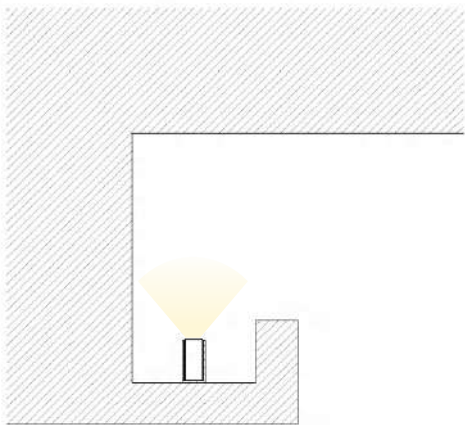
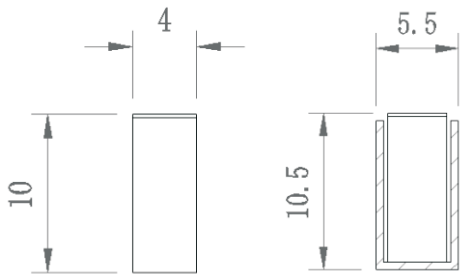


Horizontal Bendable Flex Series 9.0



RoHS  IP 67

Cross Section	4mmW x 10mmH
Length	5m / roll
Power	50W
Operating Voltage	DC 24V
Luminous Flux	1975lm
Beam angle /Optics	120°
Color Temperatures	2400k to 4000k
Colors	transparent
CRI	90+

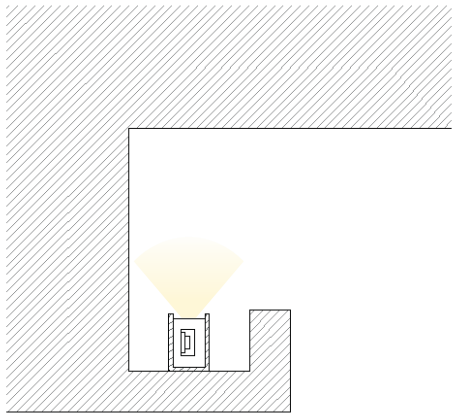
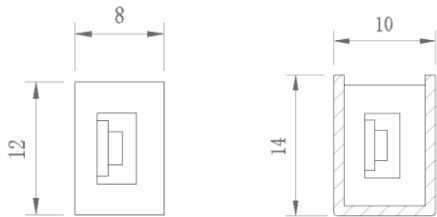


Horizontal Bendable Scene White Flex Series2.0
(2200-6500K)



RoHS  IP 67

Cross Section	8mmW x 12mmH
Length	5m / roll
Power	100W
Operating Voltage	DC 24V
Luminous Flux	2600lm
Beam angle /Optics	120°
Color Temperatures	2200k to 6500k
Colors	transparent
CRI	90+

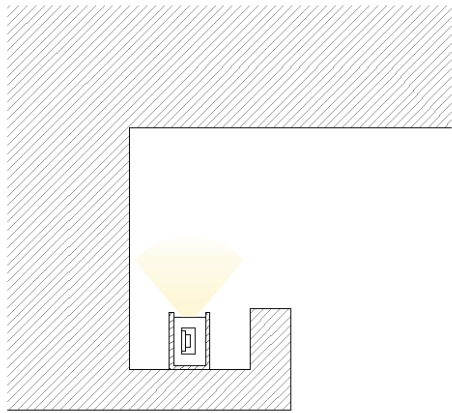
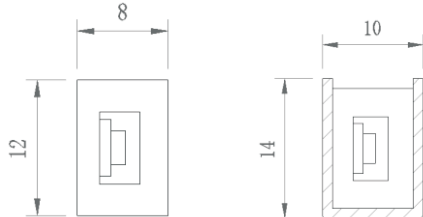


Horizontal Bendable Scene White Flex Series2.1
(2700-4000K)



RoHS  IP 67

Cross Section	8mmW x 12mmH
Length	5m / roll
Power	100W
Operating Voltage	DC 24V
Luminous Flux	2600lm
Beam angle /Optics	120°
Color Temperatures	2200k to 6500k
Colors	transparent
CRI	90+

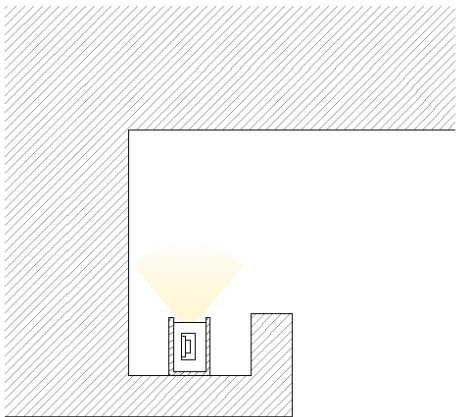
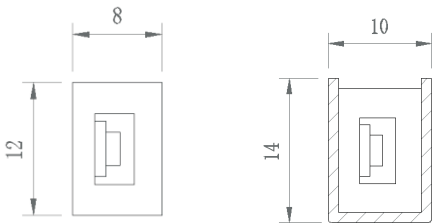


Horizontal Bendable Scene White Flex Series2.2
(2700-5000K)



RoHS -25°C to +50°C

Cross Section	8mmW x 12mmH
Length	5m / roll
Power	100W
Operating Voltage	DC 24V
Luminous Flux	2600lm
Beam angle /Optics	120°
Color Temperatures	2200k to 5000k
Colors	transparent
CRI	90+

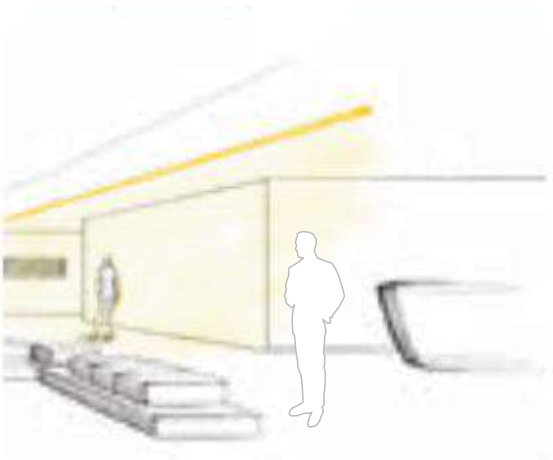
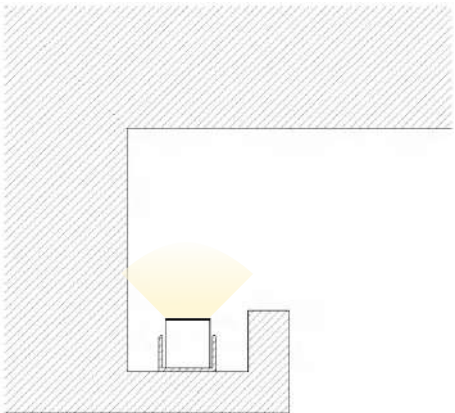
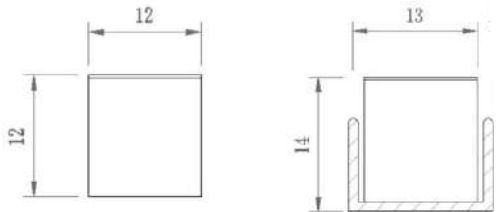


Standard Flex Series 3.0



RoHS -25°C to +50°C

Cross Section	12mmW x 12mmH
Length	3m / roll
Power	36W
Operating Voltage	DC 24V
Luminous Flux	1380lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	transparent
CRI	90+

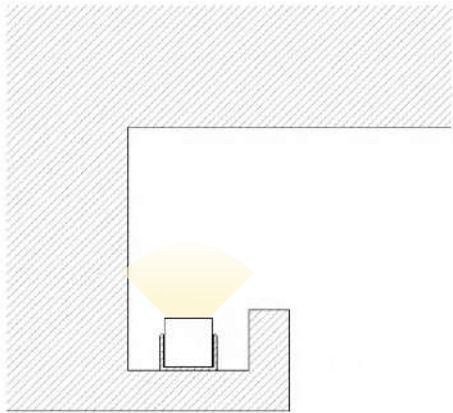
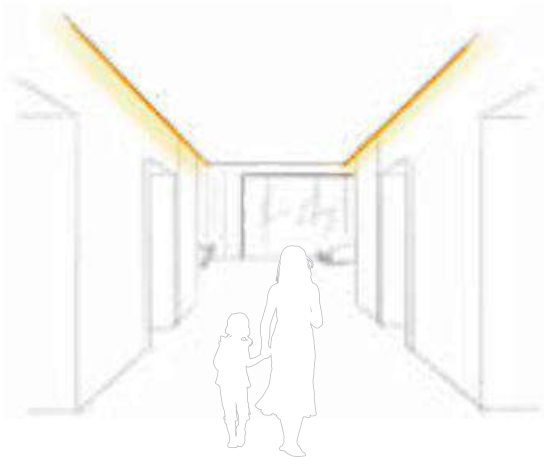
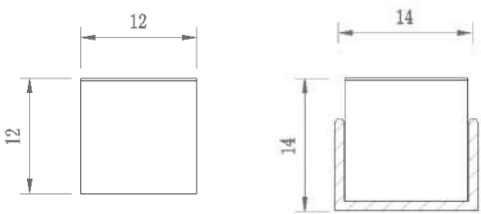


Standard Flex Scene White Flex Series 3.3
(2700-4000K)



RoHS 

Cross Section	12mmW x 12mmH
Length	3m / roll
Power	48W
Operating Voltage	DC 24V
Luminous Flux	2680lm
Beam angle /Optics	120°
Color Temperatures	2700k to 4000k
Colors	transparent
CRI	90+

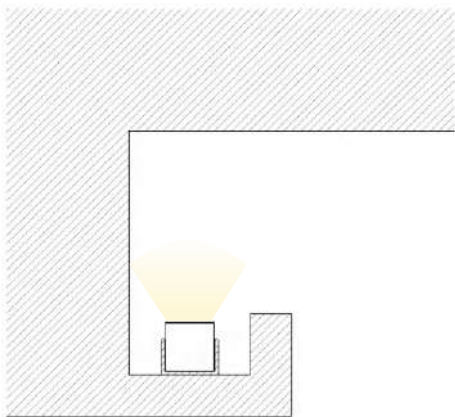
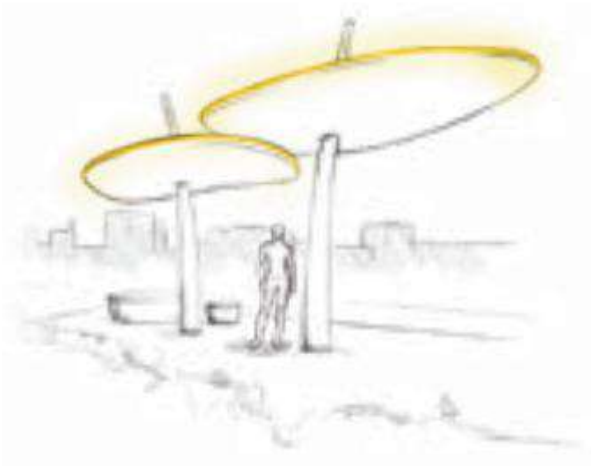
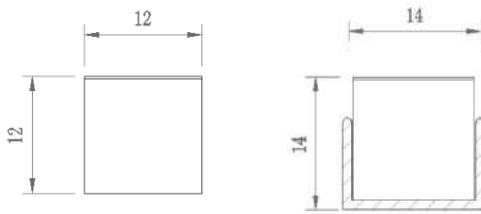


Standard Flex Scene White Flex Series 3.4
(2700-4000K)



RoHS 

Cross Section	12mmW x 12mmH
Length	3m / roll
Power	24W
Operating Voltage	DC 24V
Luminous Flux	1500lm
Beam angle /Optics	120°
Color Temperatures	2700k to 4000k
Colors	transparent
CRI	90+

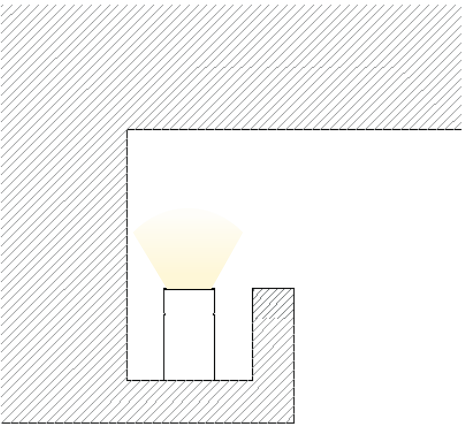
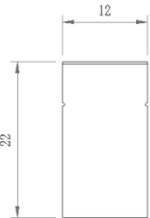


SceneColor Horizontal Bendable Flex Series 1.0



RoHS IP 67

Cross Section	12mmW x 22mmH
Length	5m / roll
Power	60W
Operating Voltage	DC 24V
Luminous Flux	1780lm
Beam angle /Optics	120°
Color Temperatures	RGB
Colors	transparent
CRI	90+

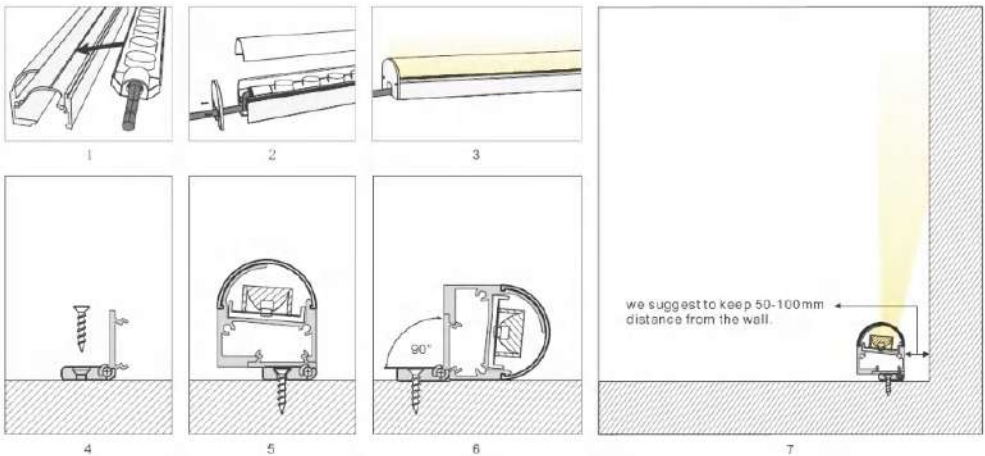
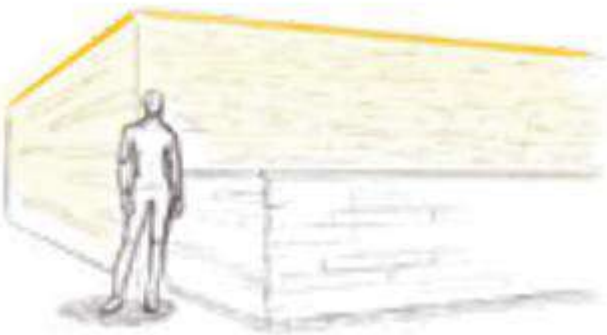
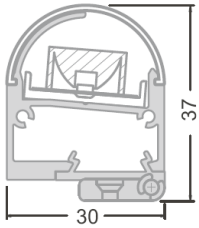


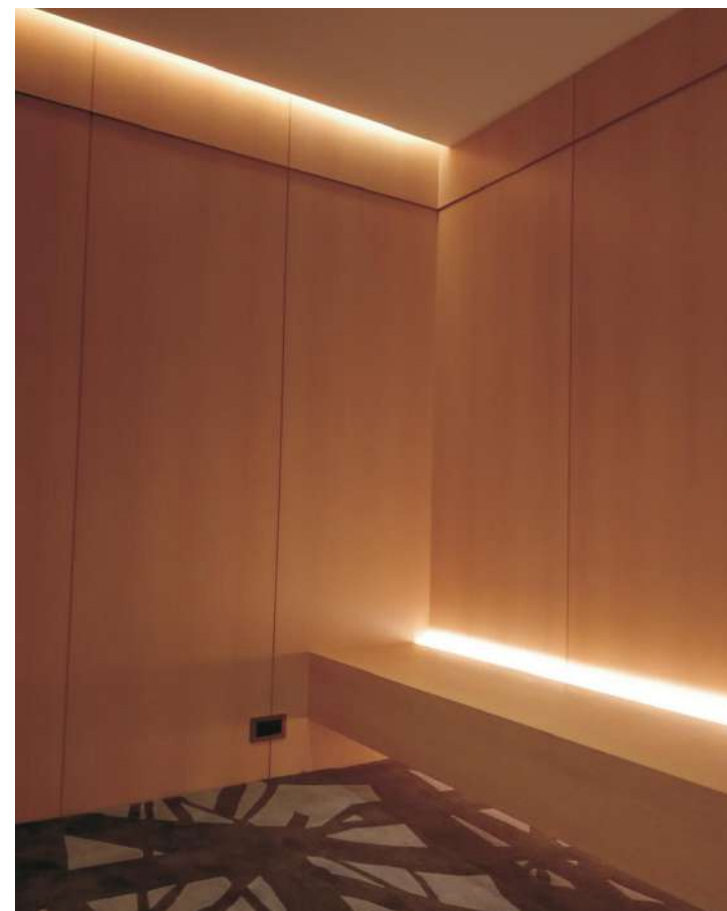
Standard Flex Series 4.0



RoHS IP 67

Cross Section	23mmW x 12mmH
Length	5m / roll
Power	100W
Operating Voltage	DC 24V
Luminous Flux	2250lm
Beam angle /Optics	20°/30°/60x120°
Color Temperatures	2700k to 4000k
Colors	transparent
CRI	90+

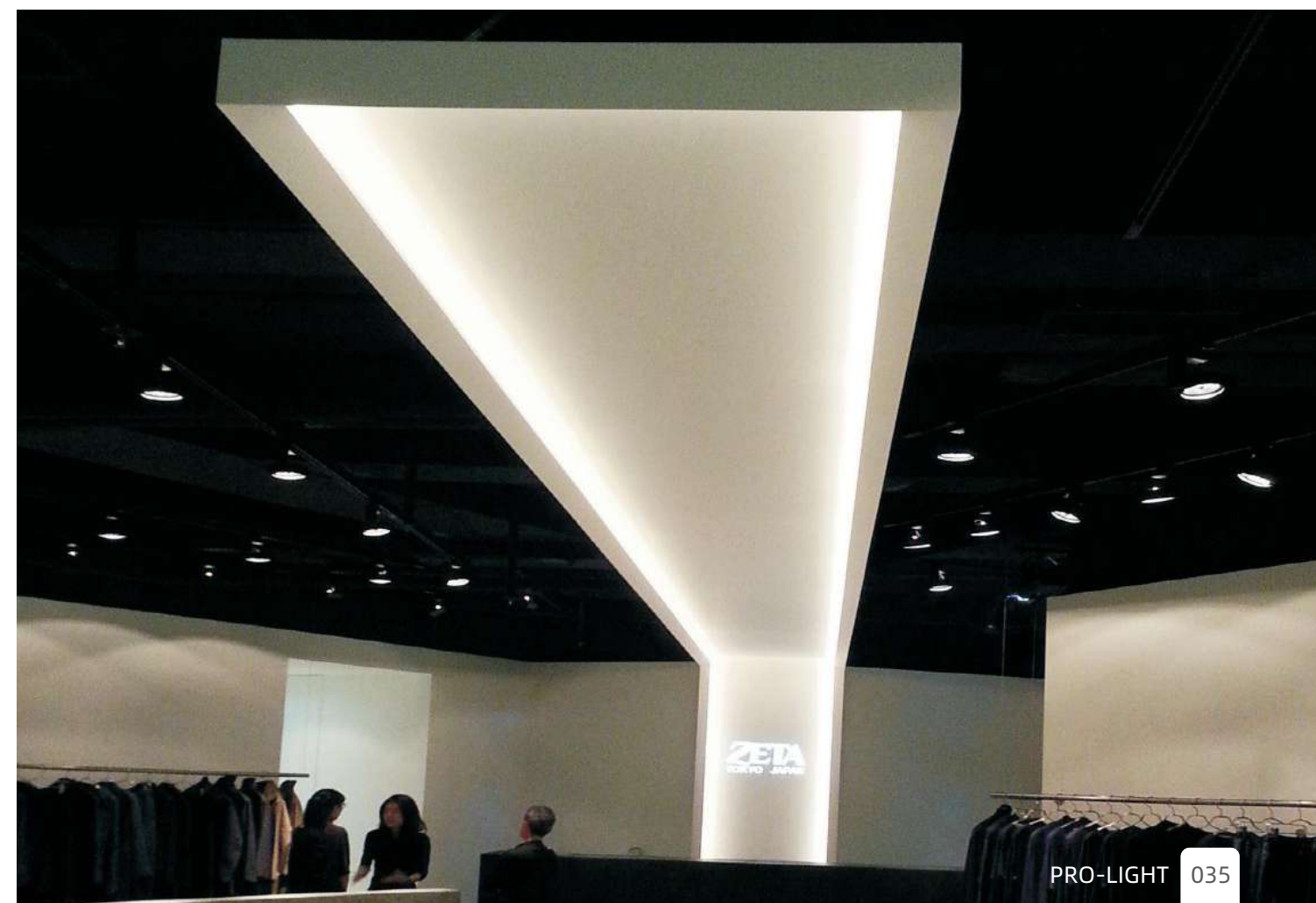






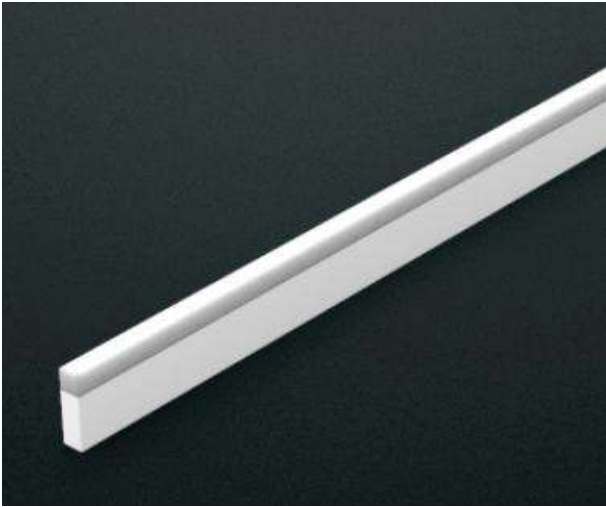
LINEAR LIGHT

Our quality assurance team (QA) assures each LED product with the highest quality in color consistency, luminosity output and thermal performance.



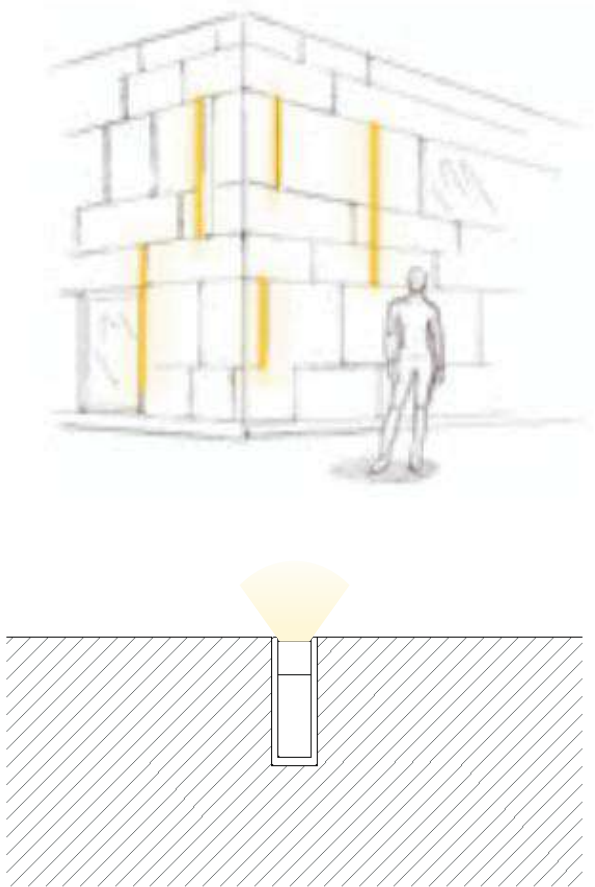
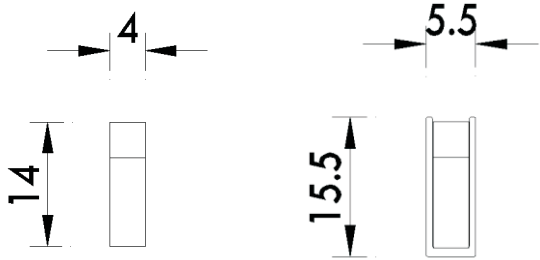


Linear LED Series 19.0

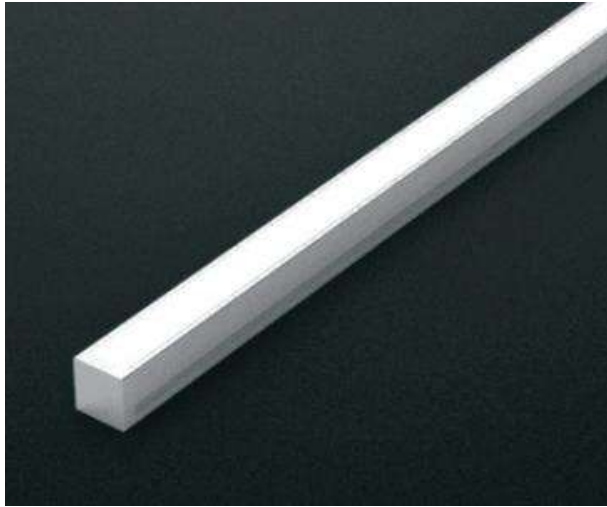


RoHS

Cross Section	4mmW x 14mmH
Length	1000 mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	680 lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5600k
Colors	transparent
CRI	90+

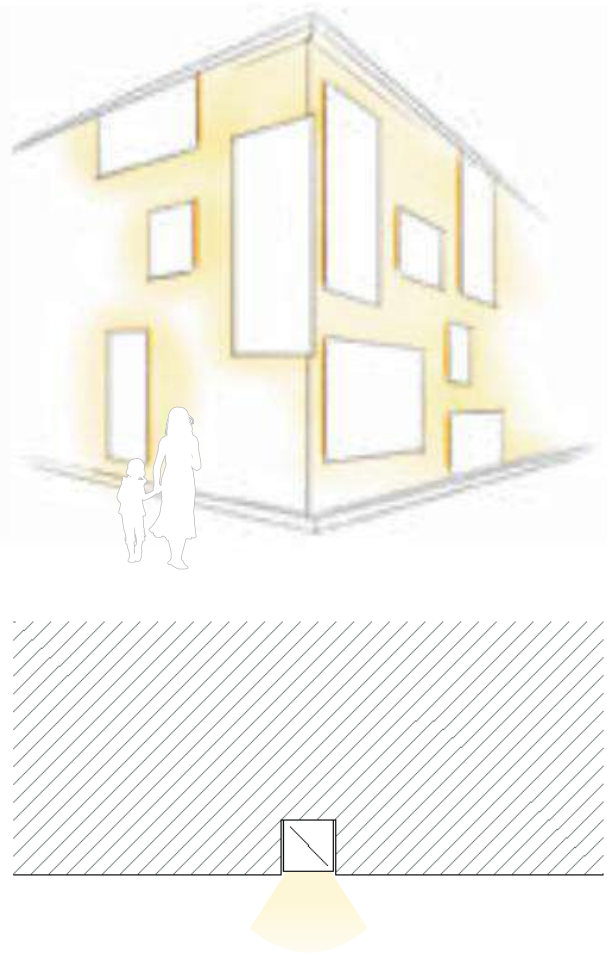
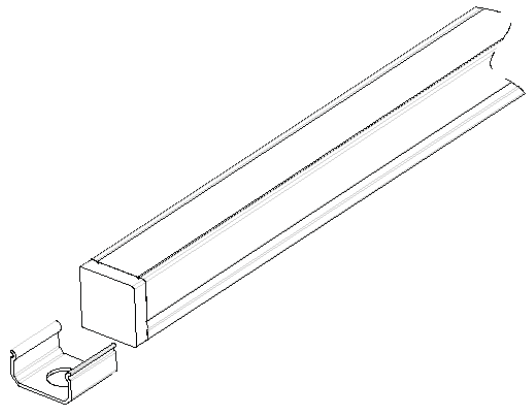
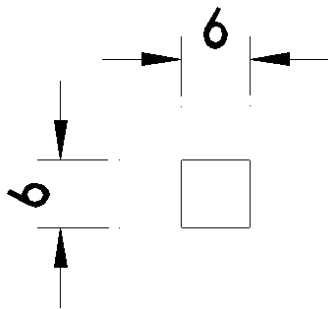


Linear LED Series 18.0

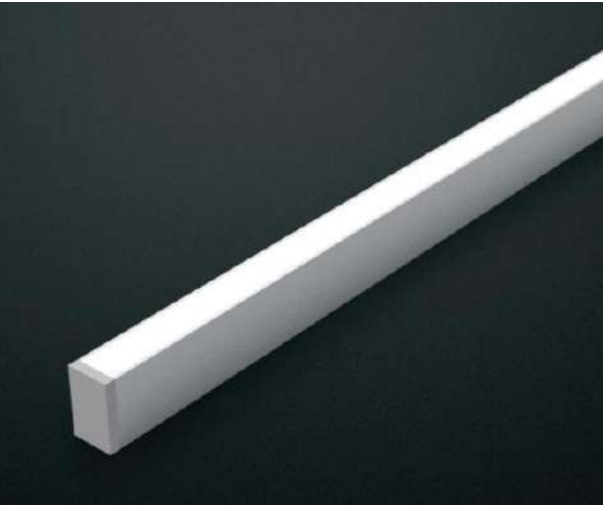


RoHS

Cross Section	6mmW x 6mmH
Length	1010 mmL
Power	10 W
Operating Voltage	DC 24V
Luminous Flux	680 lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

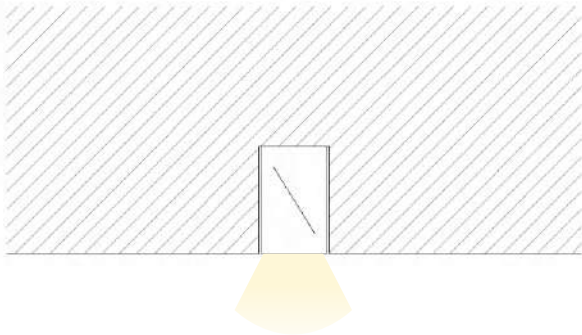
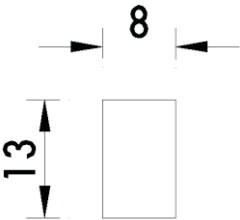


Linear LED Series 5.1/5.2



RoHS

Cross Section	8mmW x 13mmH
Length	1005 mmL
Power	8W / 6W
Operating Voltage	DC 24V
Luminous Flux	650lm/550lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+

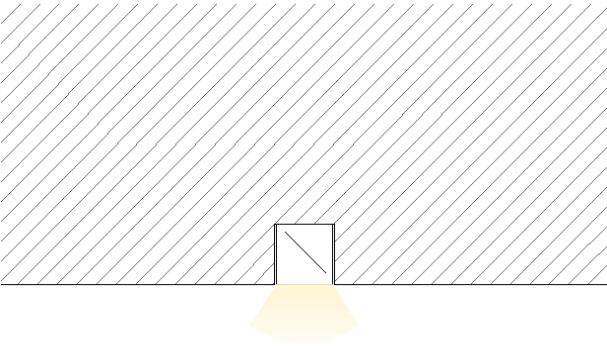
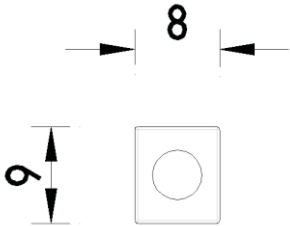


Linear LED Series 4.0



RoHS

Cross Section	8mmW x 9mmH
Length	1005 mmL
Power	10 W
Operating Voltage	DC 24V
Luminous Flux	650 lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+

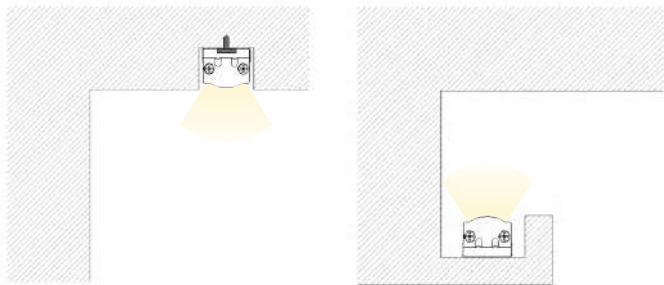
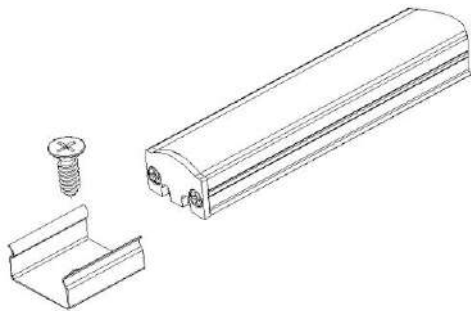
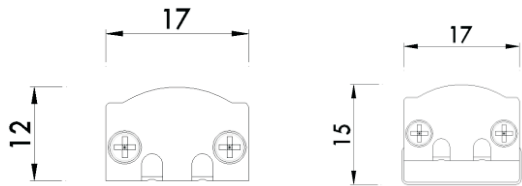


SceneWhite Linear Series 1.1



RoHS -25°C to +50°C

Cross Section	17mmW x 12mmH
Length	1005 mmL
Power	16 W
Operating Voltage	DC 24V
Luminous Flux	960 lm
Beam angle /Optics	120°
Color Temperatures	2400k to 6500k
Colors	Silver
CRI	90+

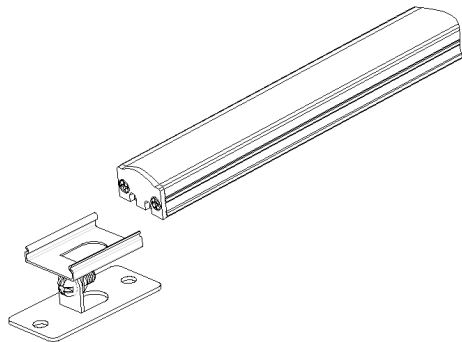
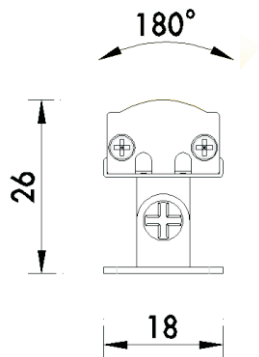
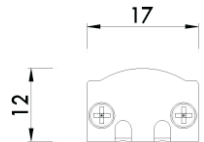


Linear LED Series 1.3/1.4/1.5

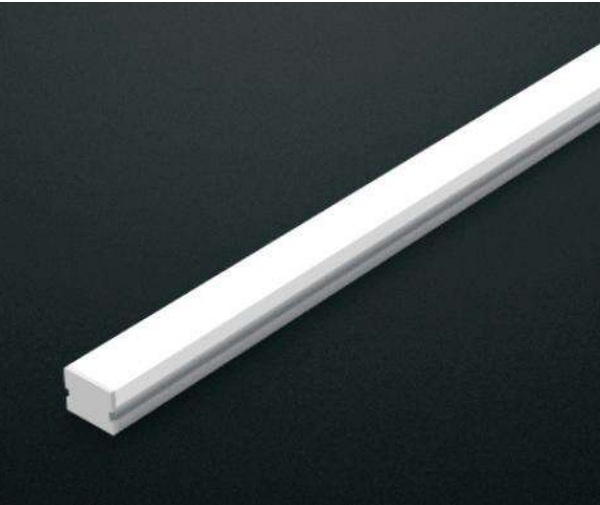


RoHS -25°C to +50°C

Cross Section	17mmW x 12mmH
Length	1005 mmL
Power	16W/10W/6W
Operating Voltage	DC 24V
Luminous Flux	1360lm/690lm/430lm
Beam angle /Optics	120°
Color Temperatures	2400 k to 5000 k
Colors	Silver
CRI	90+

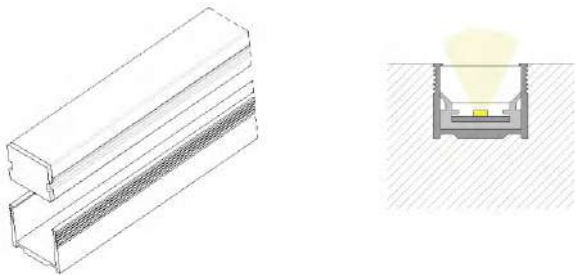
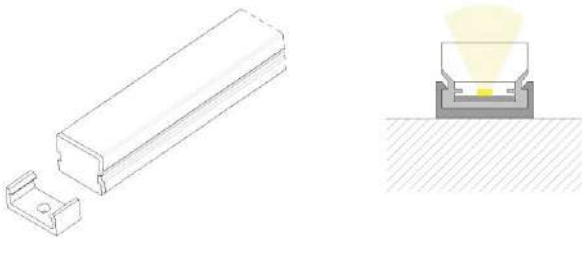
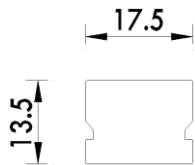


Linear LED Series 22.0



RoHS -25°C to +50°C

Cross Section	17.5mmW x 13.5mmH
Length	1005 mmL
Power	12 W
Operating Voltage	DC 24V
Luminous Flux	1000 lm
Beam angle /Optics	120°
Color Temperatures	2400 k to 5600k
Colors	Silver
CRI	90+

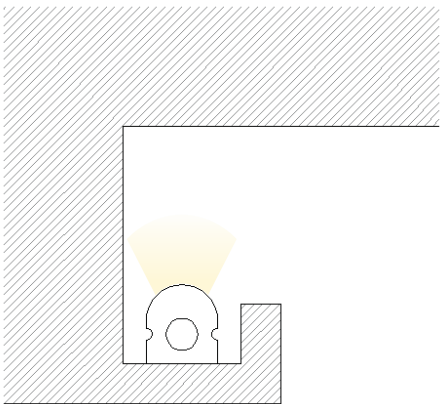
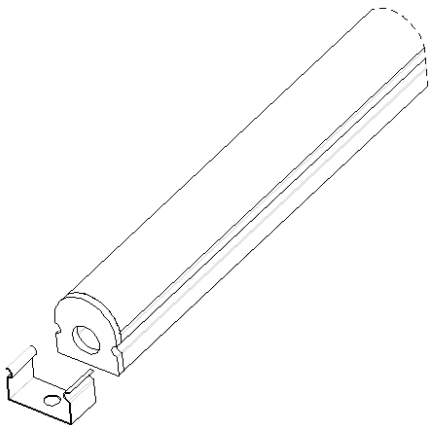
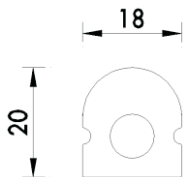


Linear LED Series 10.0



RoHS -25°C to +50°C

Cross Section	18mmW x 20mmH
Length	1005mmL
Power	16W
Operating Voltage	DC 24V
Luminous Flux	885lm
Beam angle /Optics	20° x 40°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+

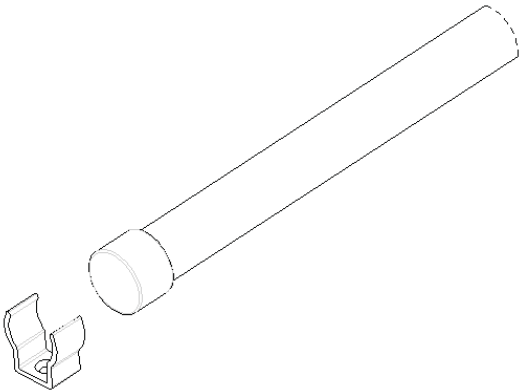
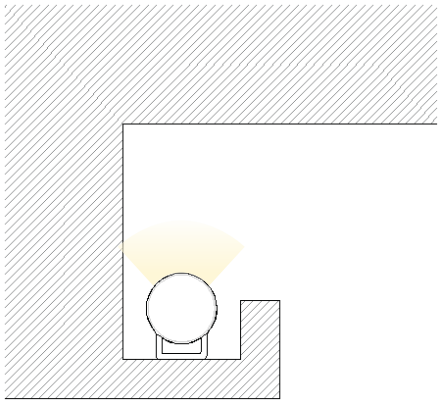
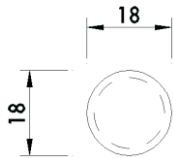


Linear LED Series 2.0

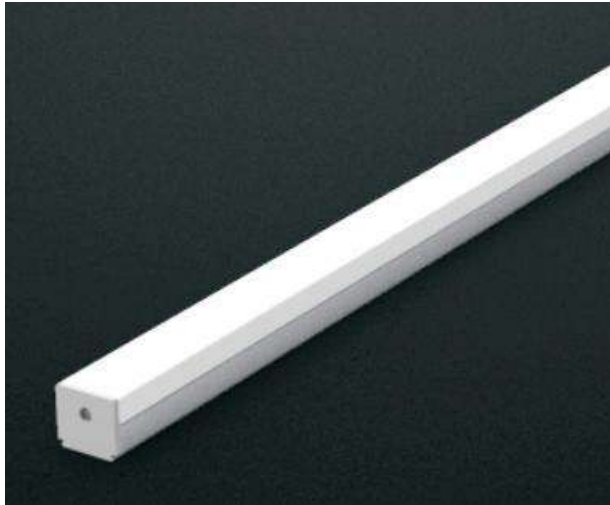


RoHS 

Cross Section	18mmW x 18mmH
Length	1005mmL
Power	13 W
Operating Voltage	DC 24V
Luminous Flux	930lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	white
CRI	90+

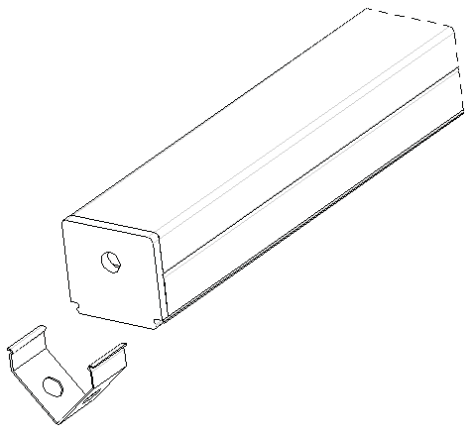
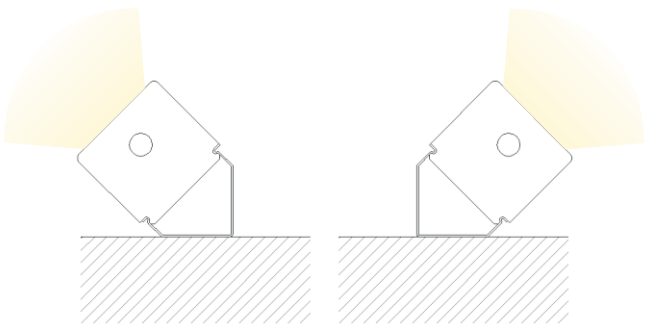
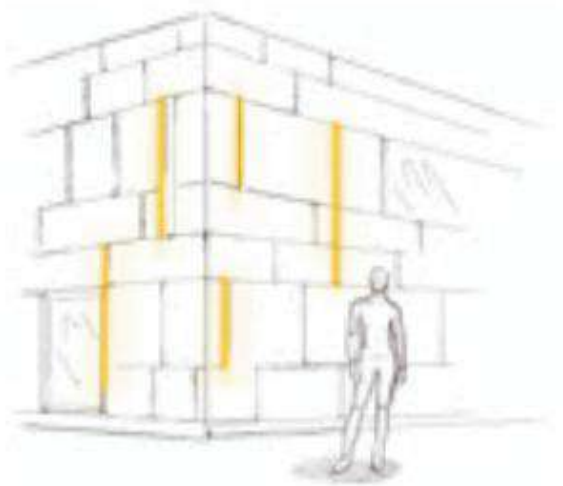
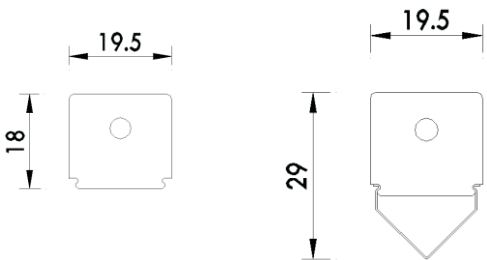


Linear LED Series DMX System 1.0

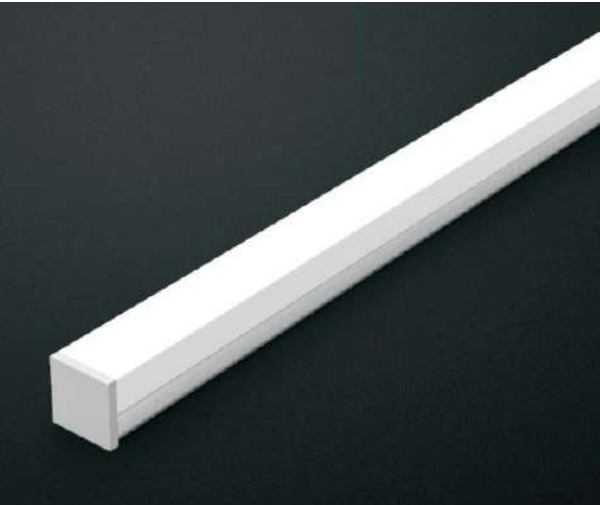


RoHS 

Cross Section	19.5mmW x 29mmH
Length	1006mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	450lm
Beam angle /Optics	120°
Color Temperatures	RGBW (6500k)
Colors	Silver
CRI	90+

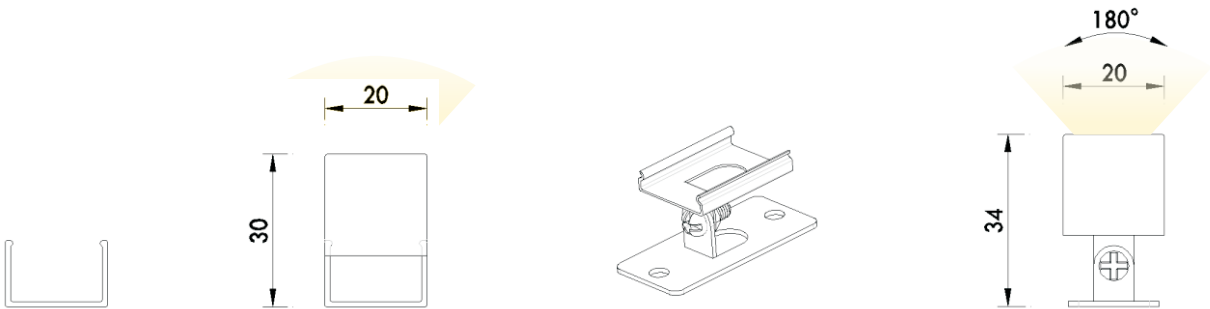
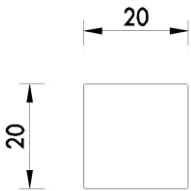


Linear LED Series 7.0/7.1

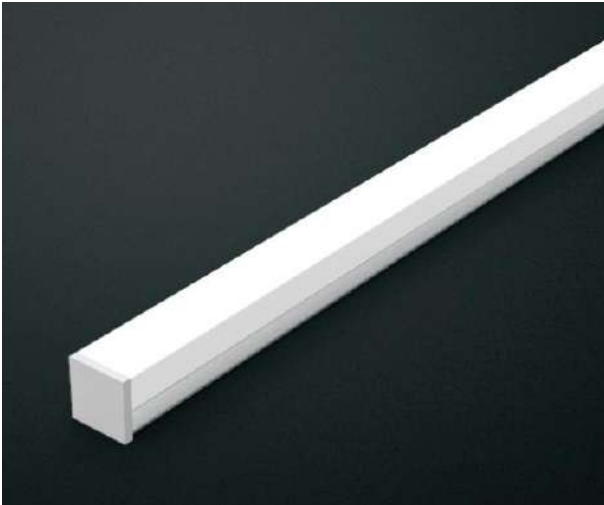


RoHS 

Cross Section	20mmW x 20mmH
Length	1005mmL
Power	16W / 10W
Operating Voltage	DC 24V
Luminous Flux	1210lm / 980lm
Beam angle /Optics	120°
Color Temperatures	2400k to 6500k
Colors	Silver
CRI	90+

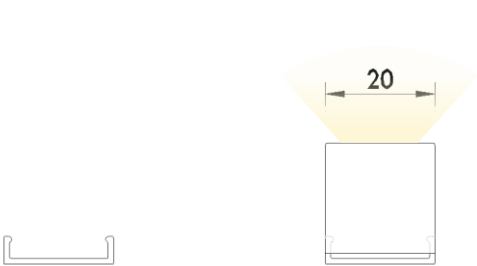
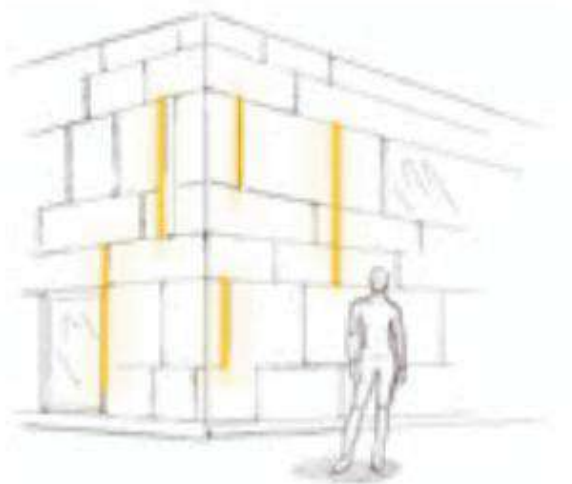
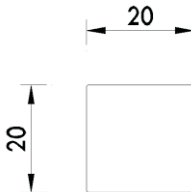


Linear LED Series 6.0

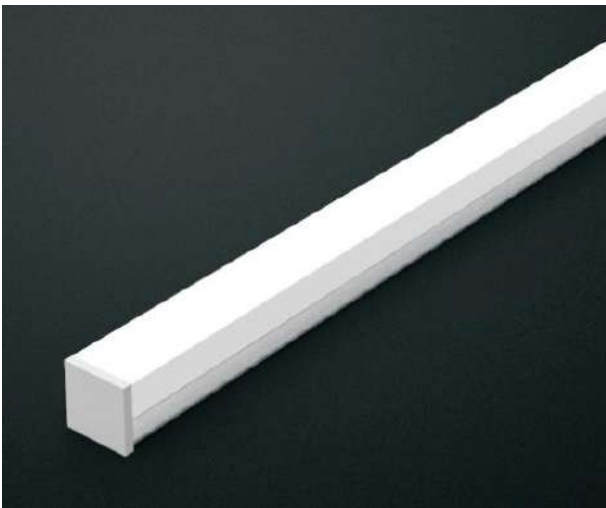


RoHS 

Cross Section	20mmW x 20mmH
Length	1005mmL
Power	20W
Operating Voltage	DC 24V
Luminous Flux	850lm
Beam angle /Optics	120°
Color Temperatures	RGB+W(6500K)
Colors	Silver
CRI	90+

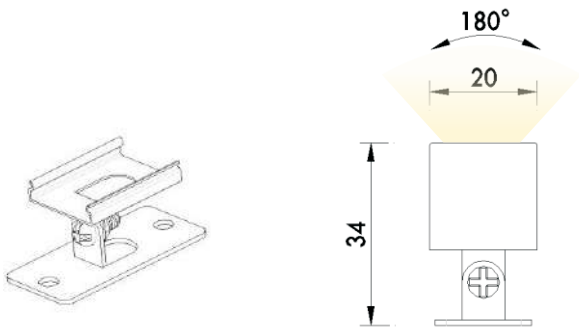
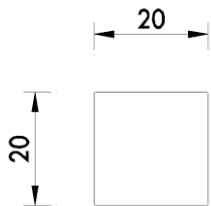


SceneWhite Linear Series 7.1

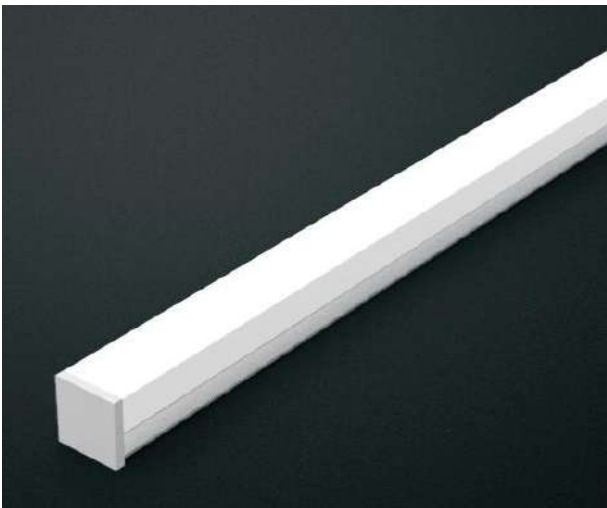


RoHS

Cross Section	20mmW x 20mmH
Length	1005mmL
Power	16W
Operating Voltage	DC 24V
Luminous Flux	960lm
Beam angle /Optics	120°
Color Temperatures	2400k to 6500k
Colors	Silver
CRI	90+

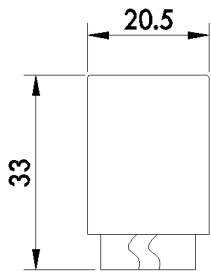


Linear LED Series SPI System 1.0

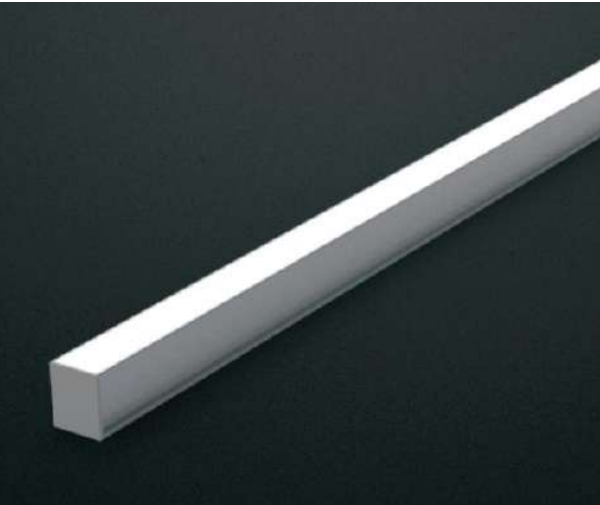


RoHS

Cross Section	20.5mmW x 33mmH
Length	1025mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	850lm
Beam angle /Optics	120°
Color Temperatures	RGB+W(6500K)
Colors	Silver
CRI	90+

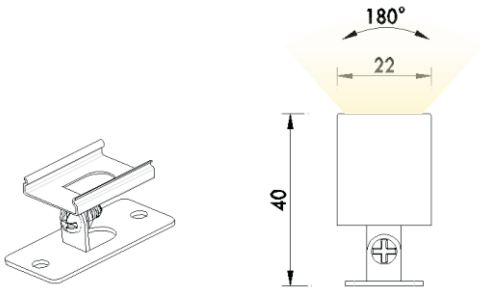
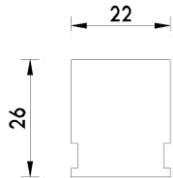


Linear LED Series 8.0/8.1

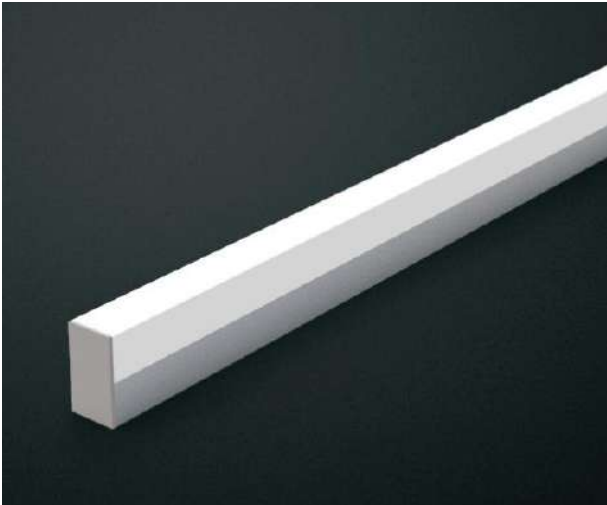


RoHS      -25°C to +50°C

Cross Section	22mmW x 26mmH
Length	1005mmL
Power	16W / 10W
Operating Voltage	DC 24V
Luminous Flux	1210lm / 720lm
Beam angle /Optics	120°
Color Temperatures	2400k to 6500k
Colors	Silver
CRI	90+

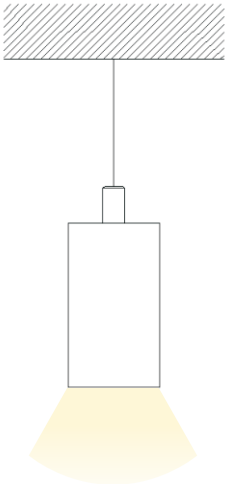
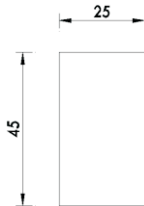


Linear LED Series 14.0



RoHS      -25°C to +50°C 

Cross Section	25mmW x 45mmH
Length	1005mmL
Power	24W
Operating Voltage	DC 24V
Luminous Flux	2500lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

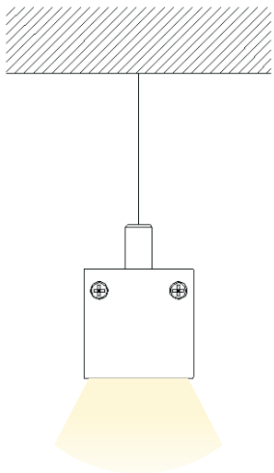
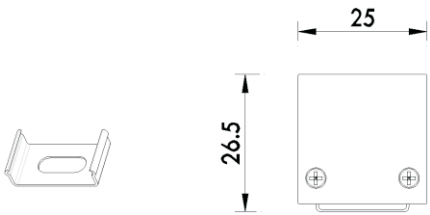
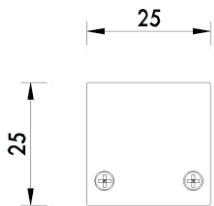


Linear LED Series 15.0

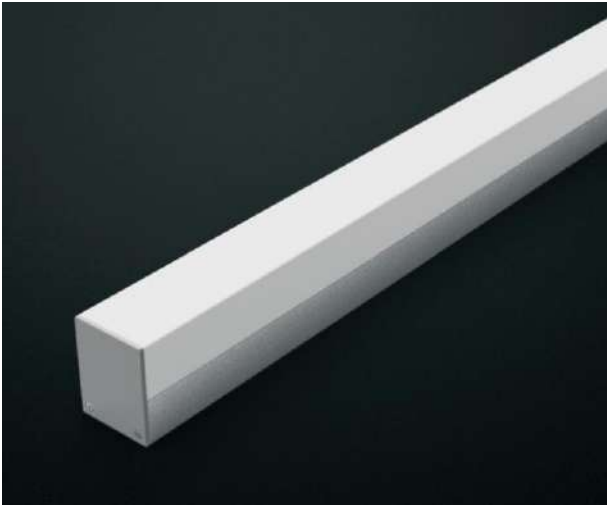


RoHS

Cross Section	25mmW x 25mmH
Length	1005mmL
Power	24W
Operating Voltage	DC 24V
Luminous Flux	2500lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

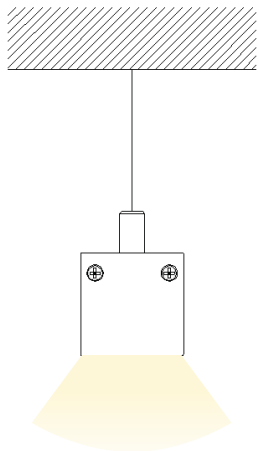
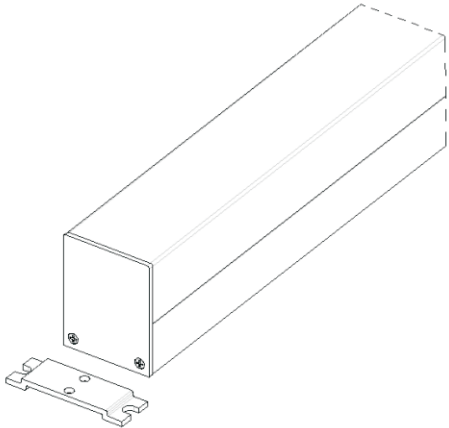
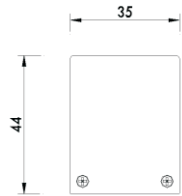


Linear LED Series 3.0/3.1

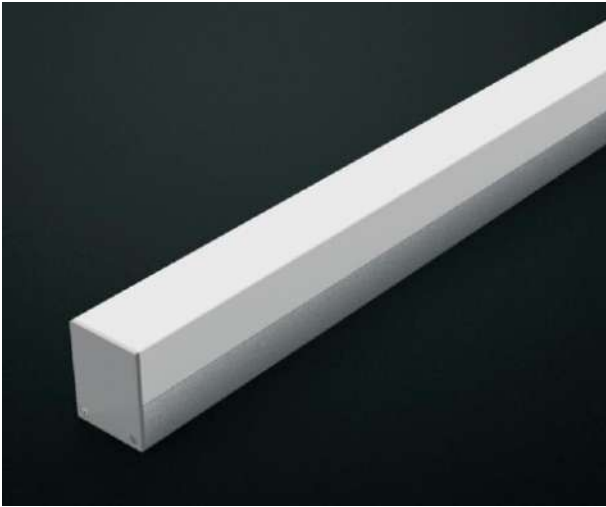


RoHS

Cross Section	35mmW x 44mmH
Length	1005mmL
Power	28W / 14W
Operating Voltage	DC 24V
Luminous Flux	1800lm / 900lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

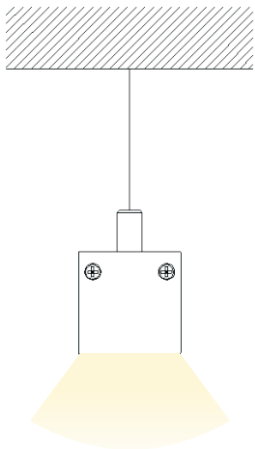
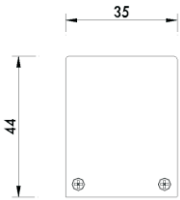


Linear LED Series 3.2

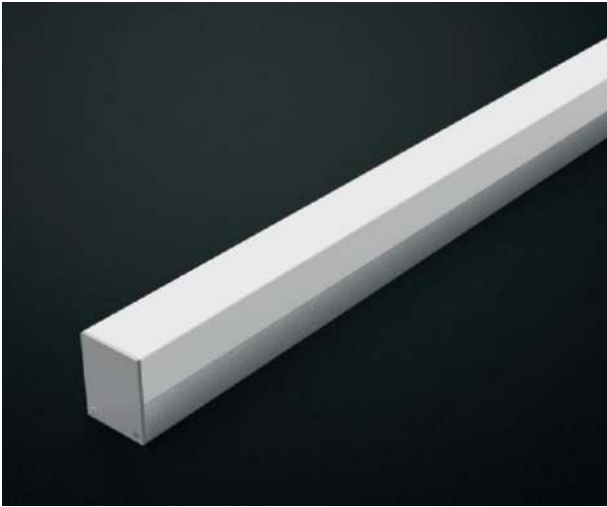


RoHS      

Cross Section	35mmW x 44mmH
Length	1005mmL
Power	30W
Operating Voltage	DC 12V
Luminous Flux	1200lm
Beam angle /Optics	120°
Color Temperatures	RGBW (6500k)
Colors	Silver
CRI	90+

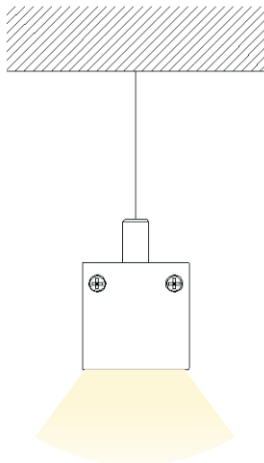
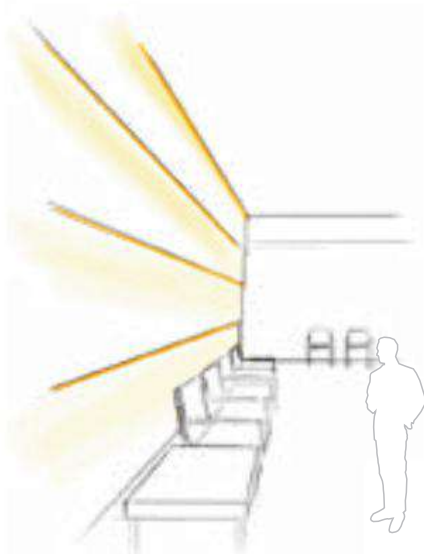
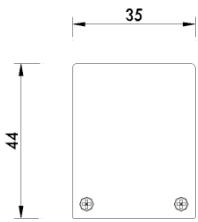


SceneWhite Linear Series 3.0

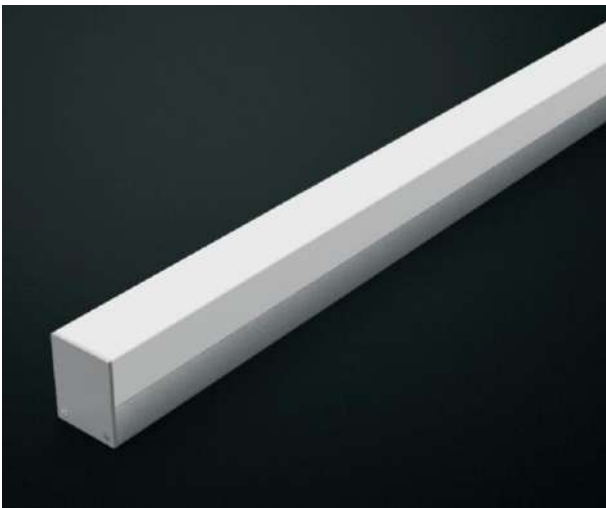


RoHS      

Cross Section	35mmW x 44mmH
Length	1005mmL
Power	30W
Operating Voltage	DC 24V
Luminous Flux	1800lm
Beam angle /Optics	120°
Color Temperatures	2200k to 6500k
Colors	Silver
CRI	90+

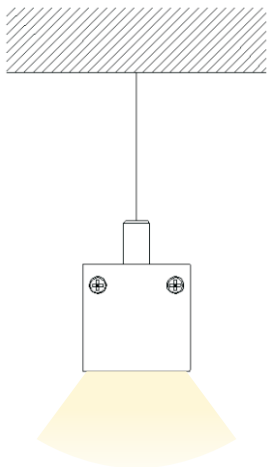
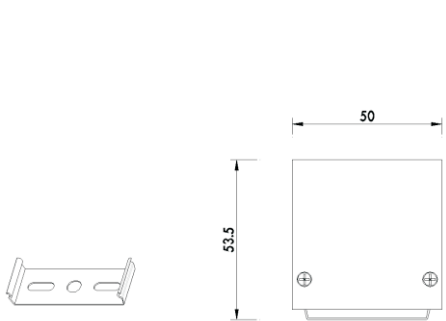
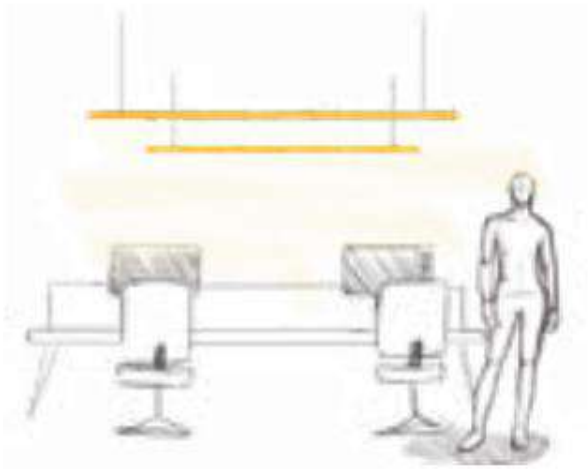
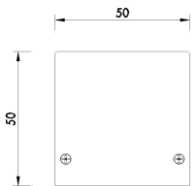


Linear LED Series 11.0



RoHS

Cross Section	50mmW x 50mmH
Length	1005mmL
Power	28W
Operating Voltage	DC 24V
Luminous Flux	1800lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

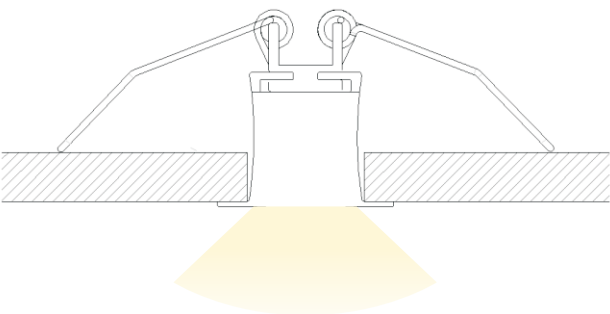
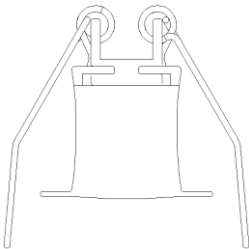
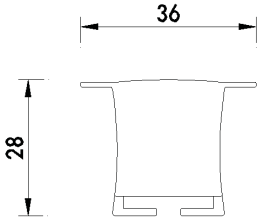


Resessed linear light Series 1.0



RoHS

Cross Section	36mmW x 28mmH
Length	1015mmL
Power	20W
Operating Voltage	DC 24V
Luminous Flux	2200lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	white
CRI	90+

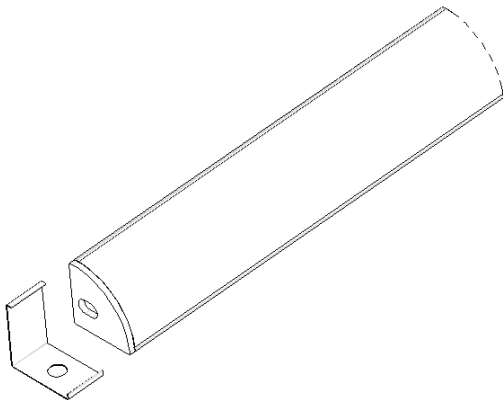
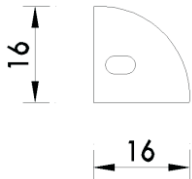


Diagon Power Series 3.2



RoHS

Cross Section	16mmW x 16mmH
Length	1005mmL
Power	16W
Operating Voltage	DC 24V
Luminous Flux	1000lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+

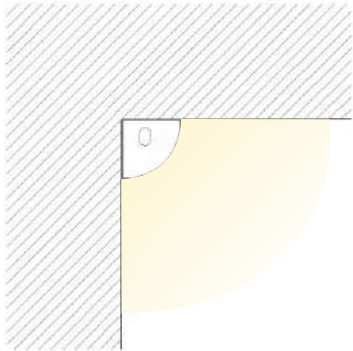
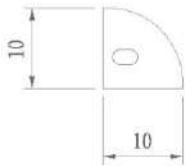


Diagon Power Series 4.0



RoHS

Cross Section	10mmW x 10mmH
Length	1005mmL
Power	10W
Operating Voltage	DC24V
Luminous Flux	820lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+

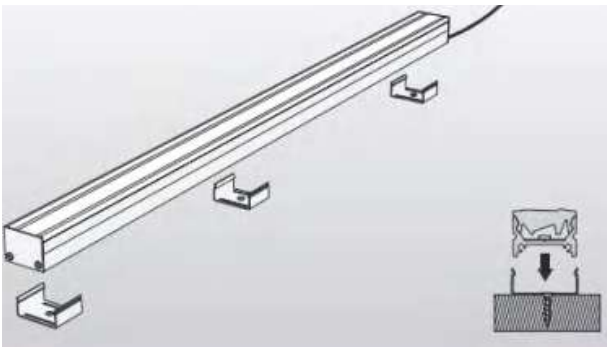
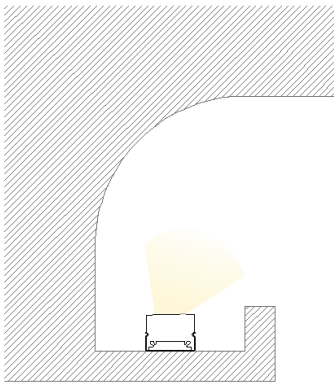
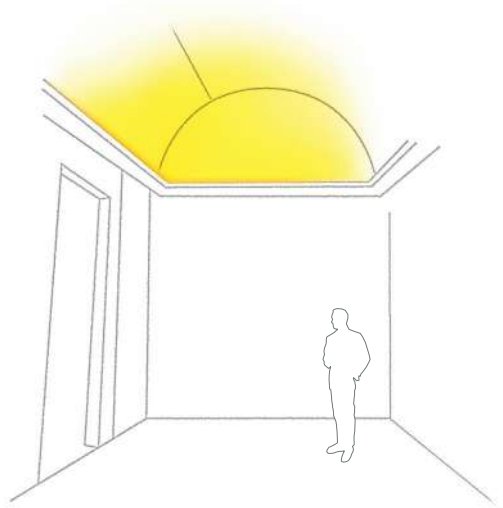
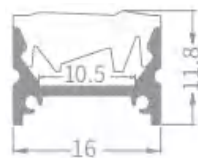


Linear LED Series 26.0

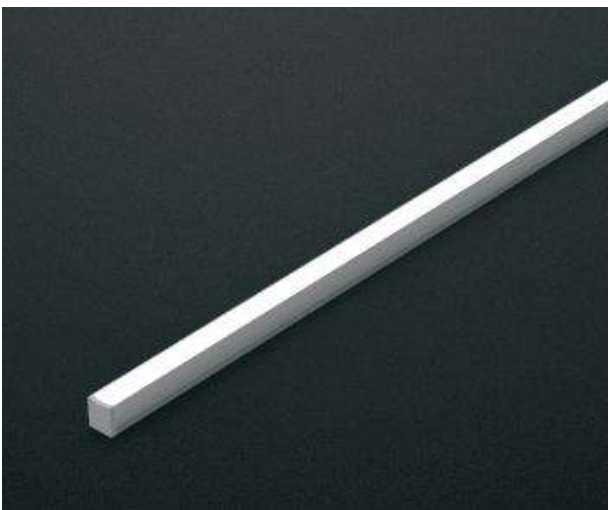


RoHS

Cross Section	16mmW x 12mmH
Length	1005mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	850lm
Beam angle /Optics	80°(Asymmetry)
Color Temperatures	2400k to 5600k
Colors	Silver
CRI	90+

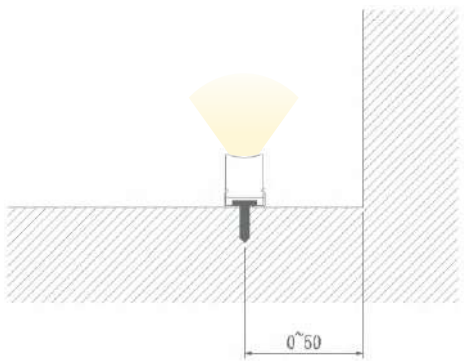
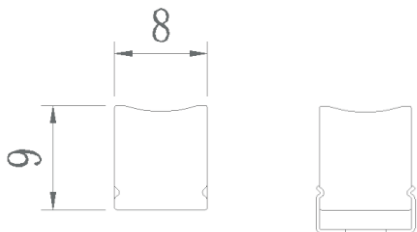


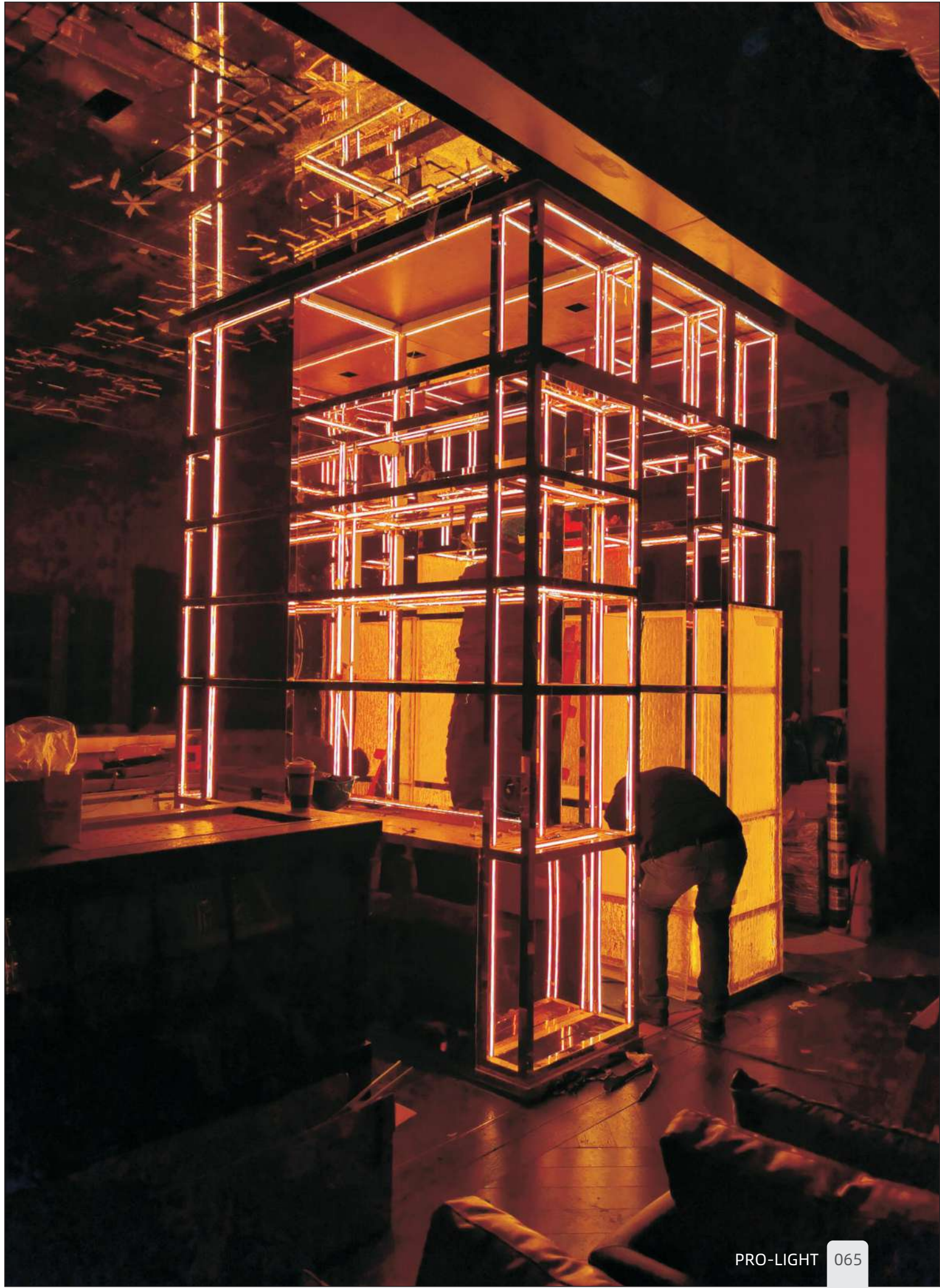
Linear LED Series 28.0



RoHS

Cross Section	8mmW x 9mmH
Length	1005mmL
Power	16W
Operating Voltage	DC 24V
Luminous Flux	1000lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5000k
Colors	Silver
CRI	90+







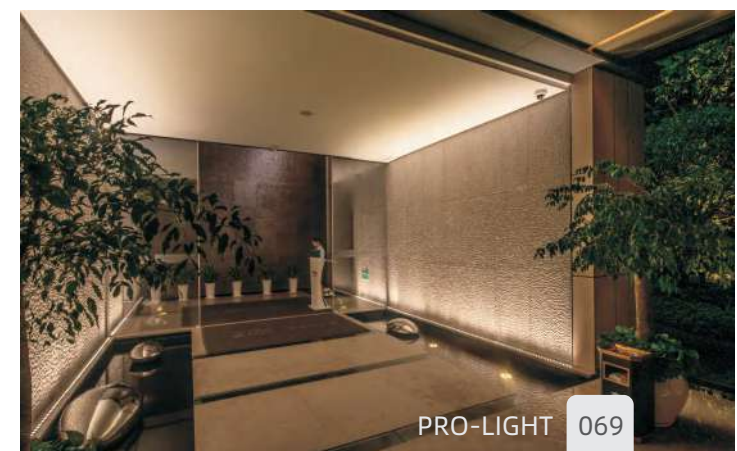
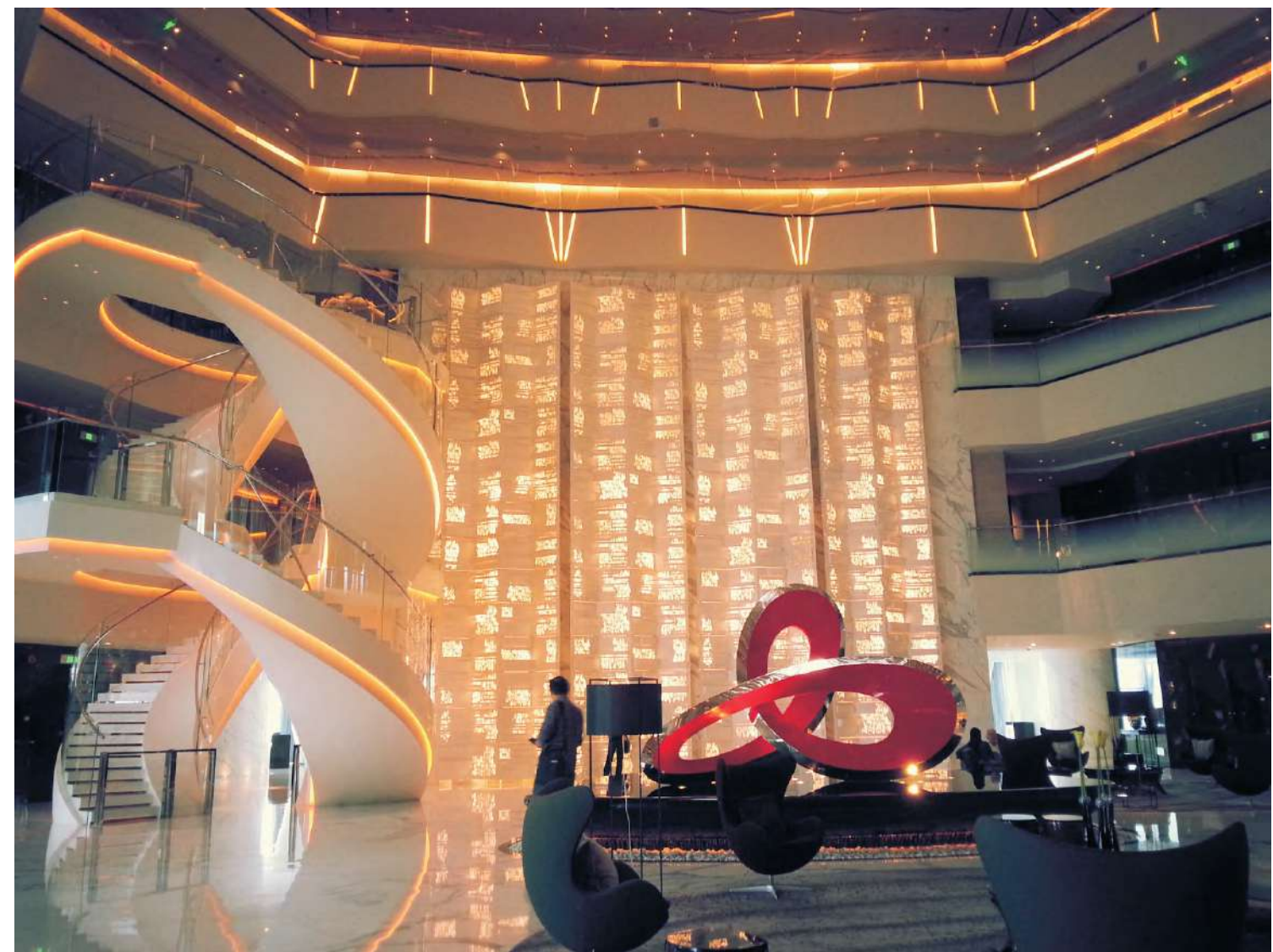
Pro-Light Technology Ltd.

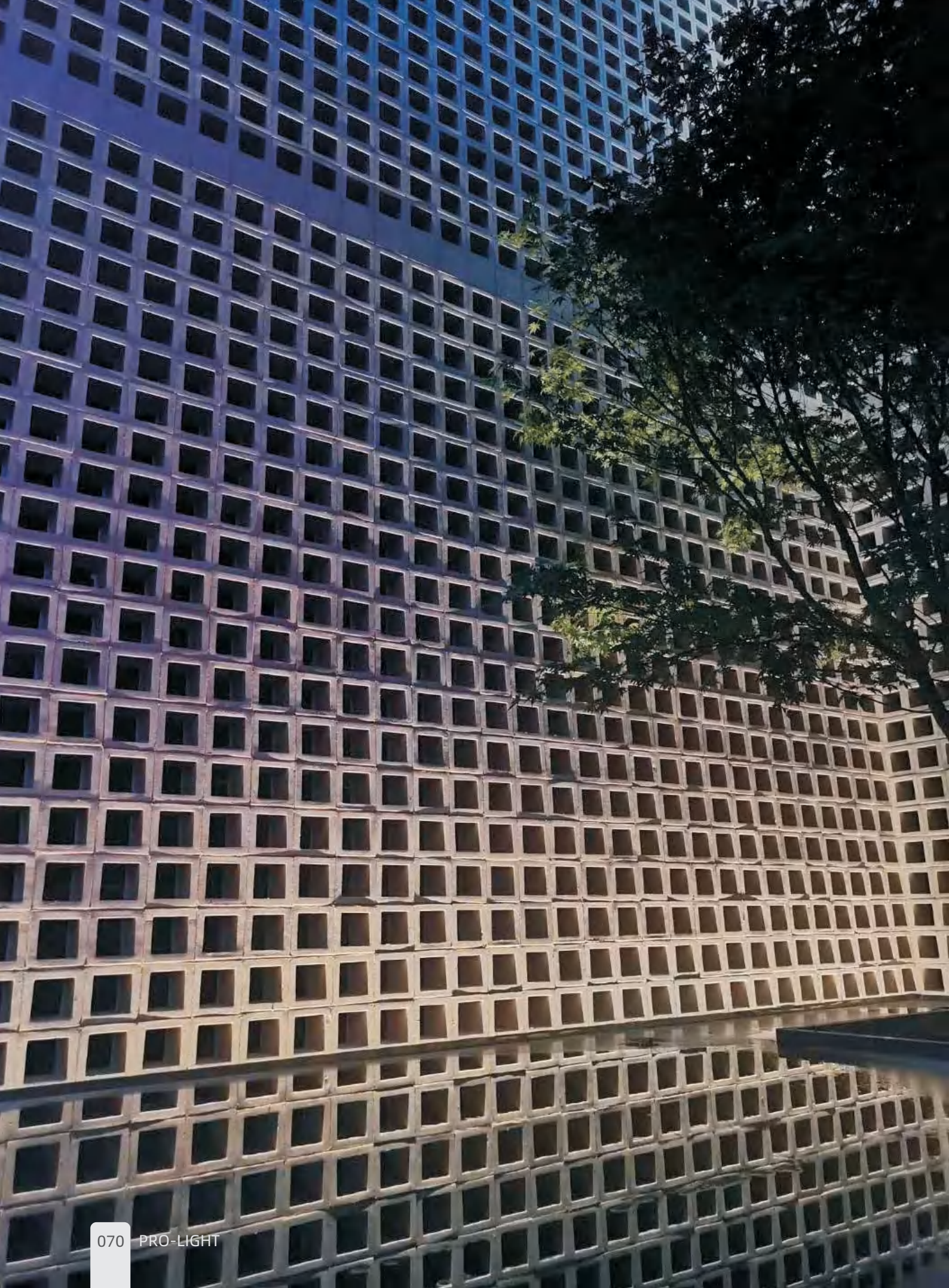


LIGHT BAR

Our quality assurance team (QA) assures each LED product with the highest quality in color consistency, luminosity output and thermal performance.





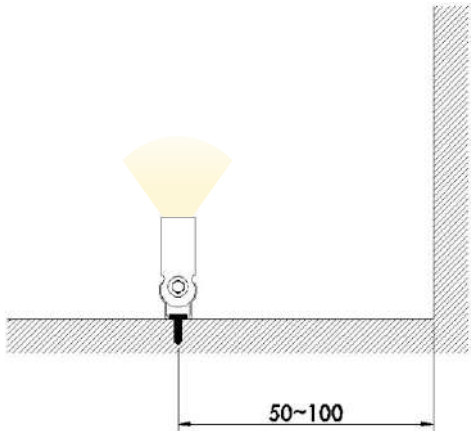
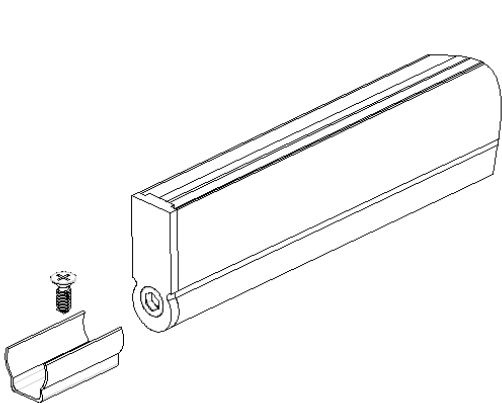
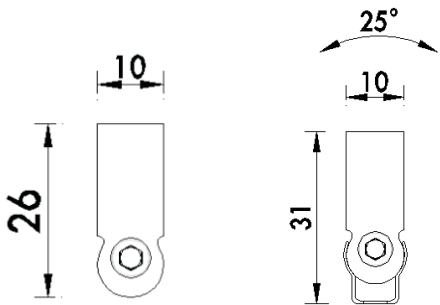


EdgePower Series 1.0



RoHS -25°C to $+50^{\circ}\text{C}$

Cross Section	10mmW x 31mmH
Length	500mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	700lm
Beam angle /Optics	15x60°
Color Temperatures	2400k to 6500k
Colors	silver
CRI	90+

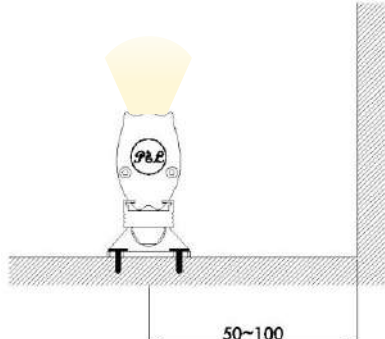
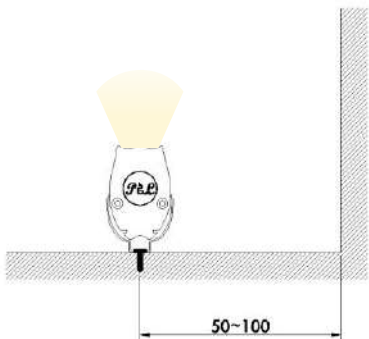
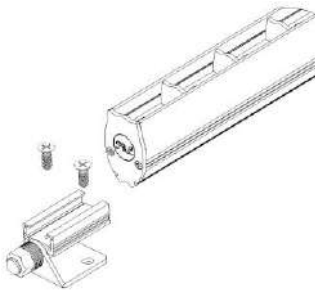
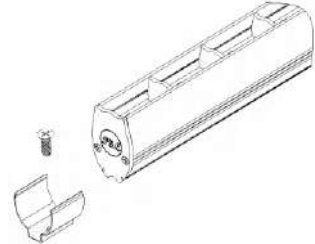
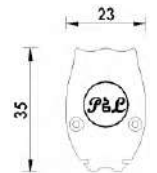
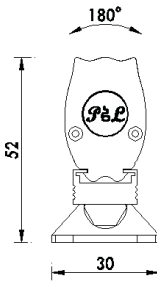
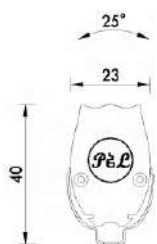


EyePower Series 1.0



RoHS -25°C to $+50^{\circ}\text{C}$

Cross Section	22mmW x 35mmH
Length	600mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1500lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2400k to 4000k
Colors	White/Black
CRI	90+

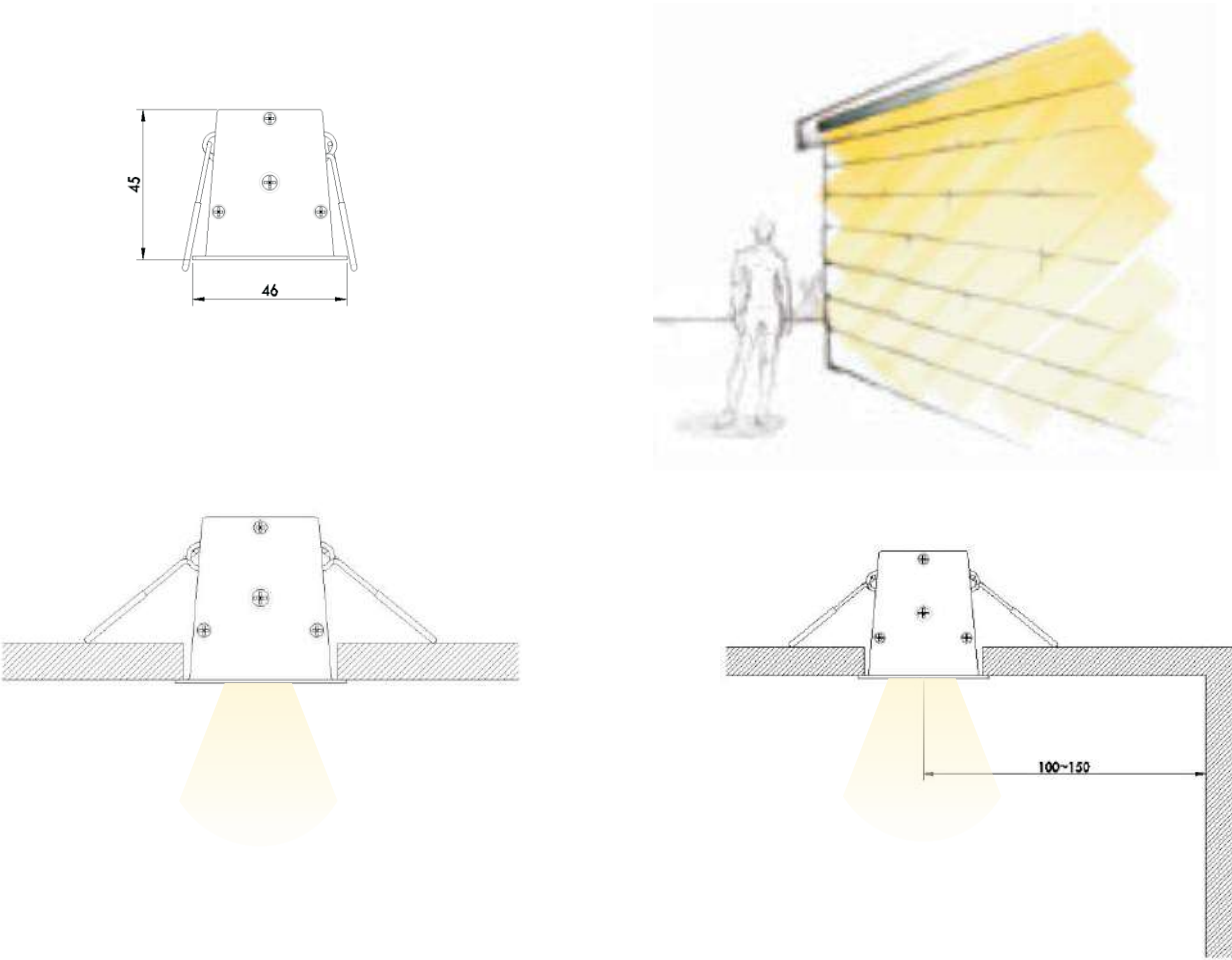


Resessed linear light EyePower Series 1.1



RoHS -25°C to +50°C

Cross Section	46.5mmW x 45.2mmH
Length	615mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1500 lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

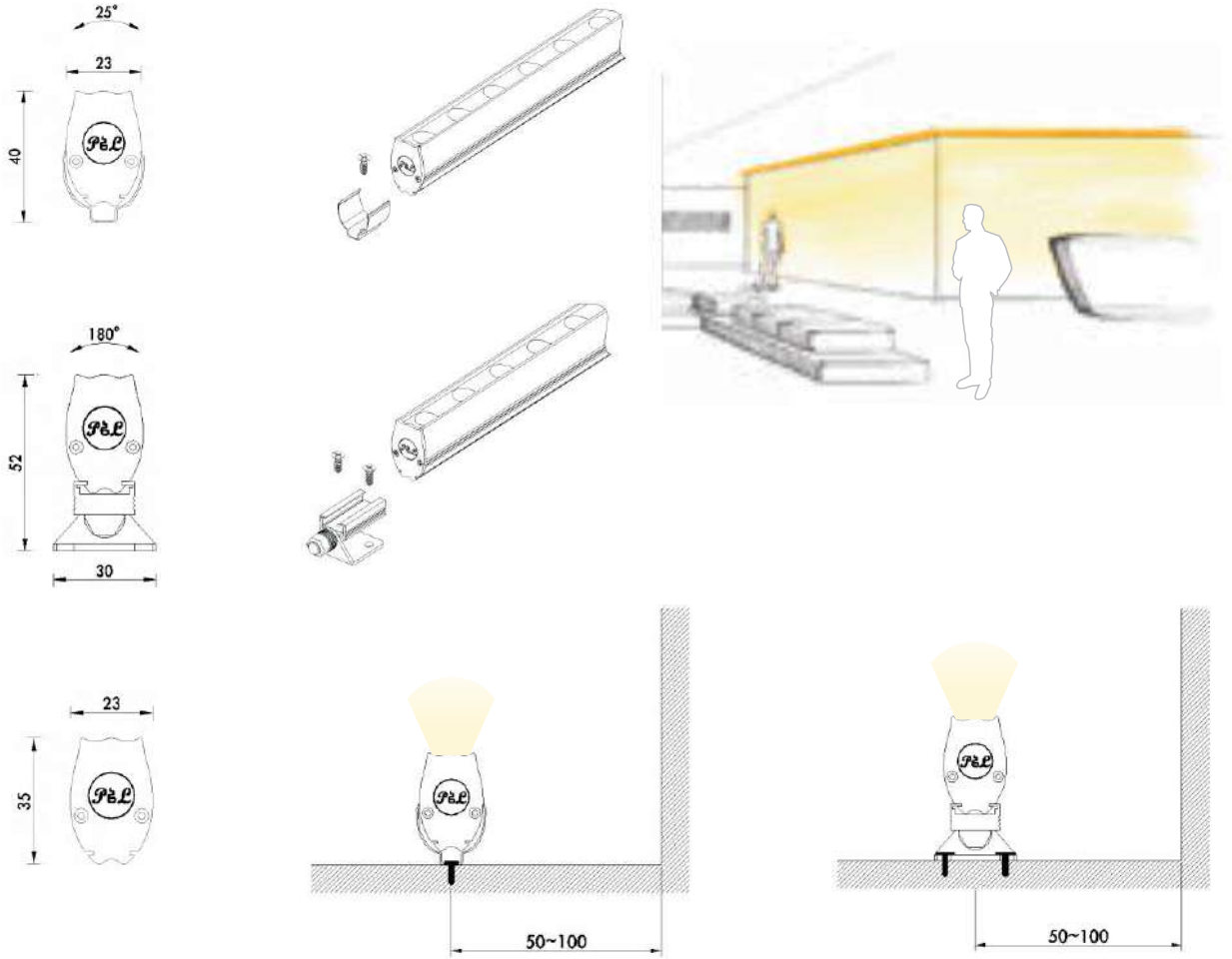


EyePower Series 2.0



RoHS -25°C to +50°C

Cross Section	22mmW x 35mmH
Length	600mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1500lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

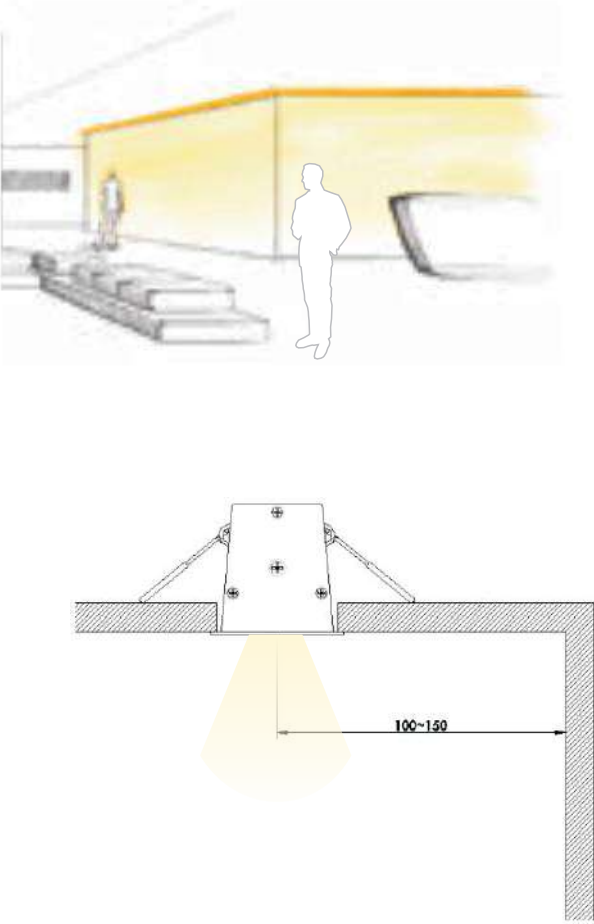
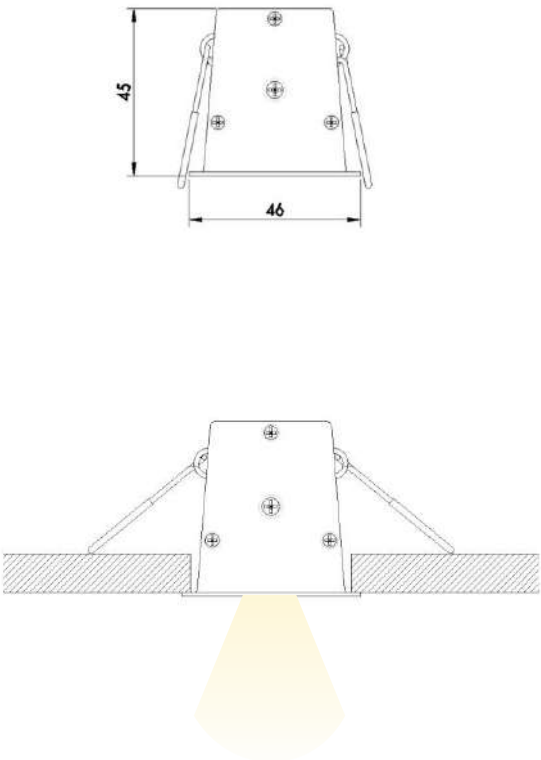


Resessed linear light EyePower Series 2.1



RoHS

Cross Section	46.5mmW x 45.2mmH
Length	615mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1500lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

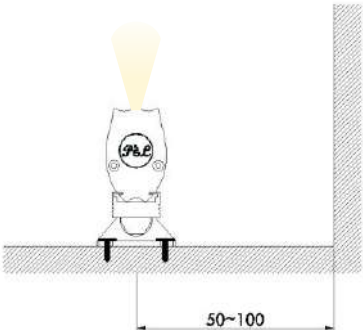
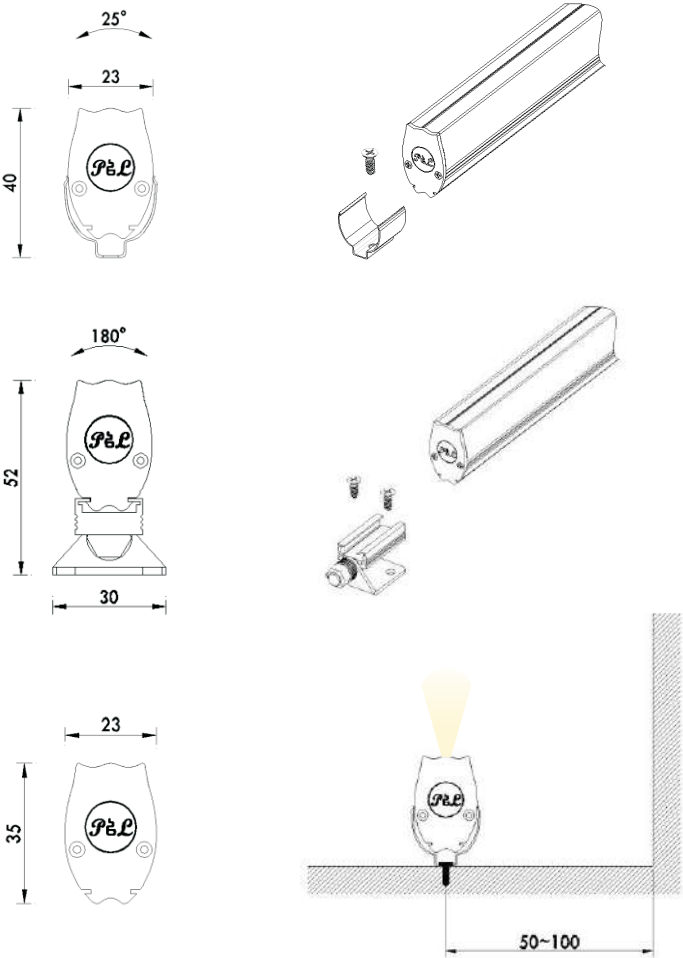


EyePower Series 3.0



RoHS

Cross Section	22mmW x 35mmH
Length	600mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1300lm
Beam angle /Optics	4.8°
Color Temperatures	2400k to 5000k
Colors	White / Black
CRI	90+



EyePower Series 3.2



RoHS

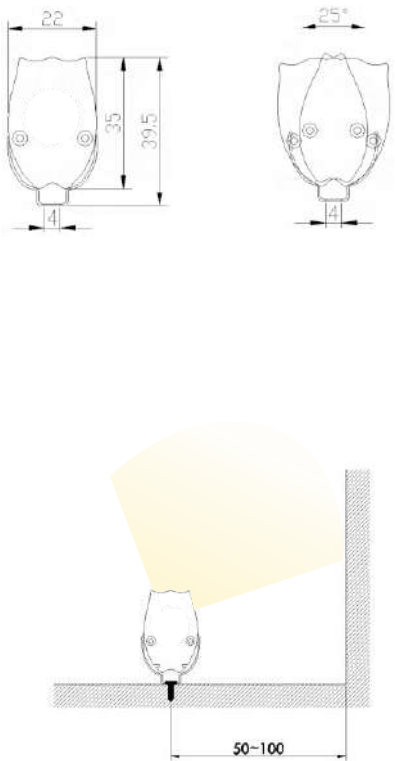
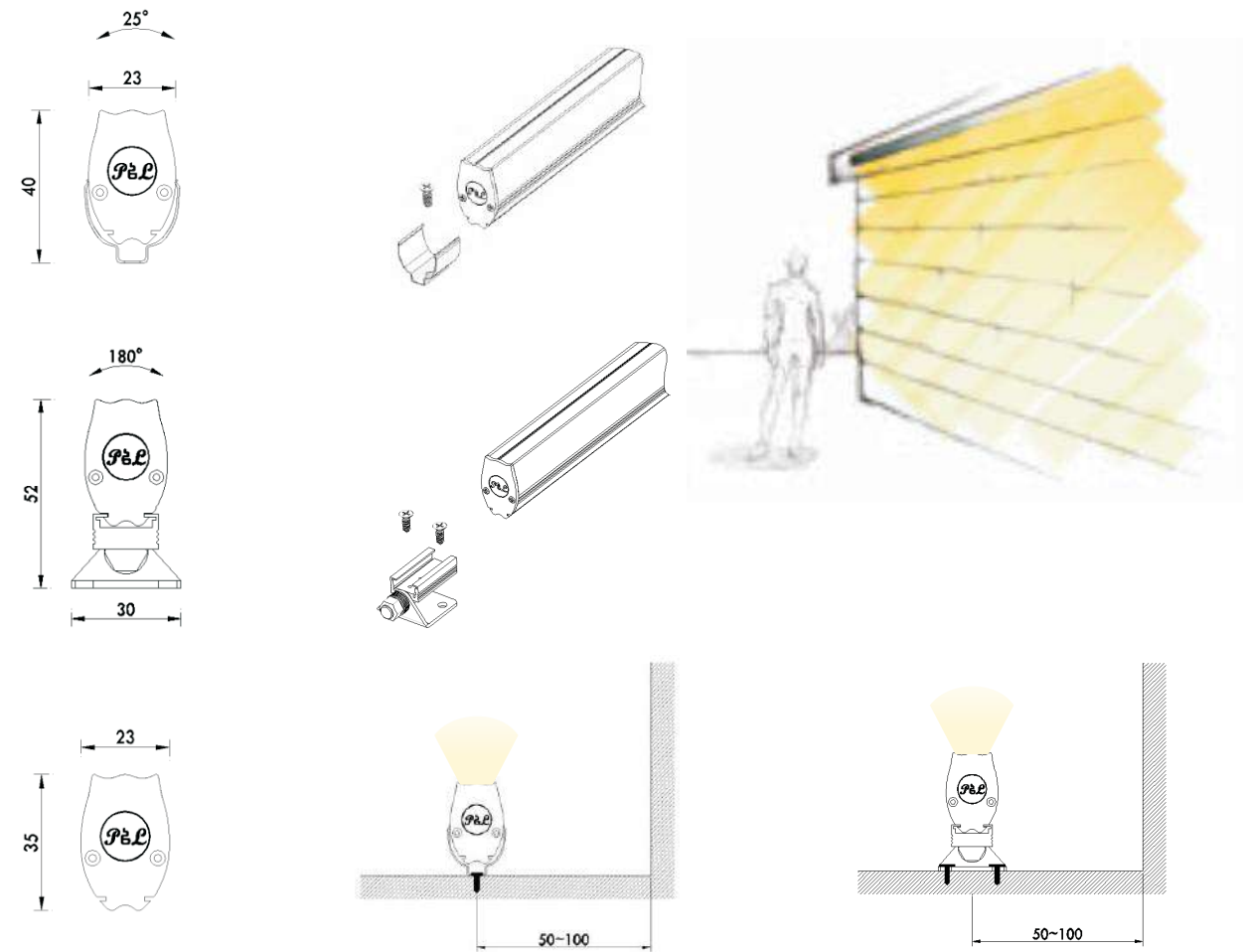
Cross Section	22mmW x 35mmH
Length	510mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1380lm
Beam angle /Optics	15x60°
Color Temperatures	2400k to 5600k
Colors	White / Black
CRI	90+

EyePower Series 4.0



RoHS

Cross Section	22mmW x 35mmH
Length	1010mmL
Power	30W
Operating Voltage	DC 24V
Luminous Flux	2980lm
Beam angle /Optics	15x60°
Color Temperatures	2400k to 5600k
Colors	White / Black
CRI	90+



SceneColor Eye Power Series 7.0



RoHS 

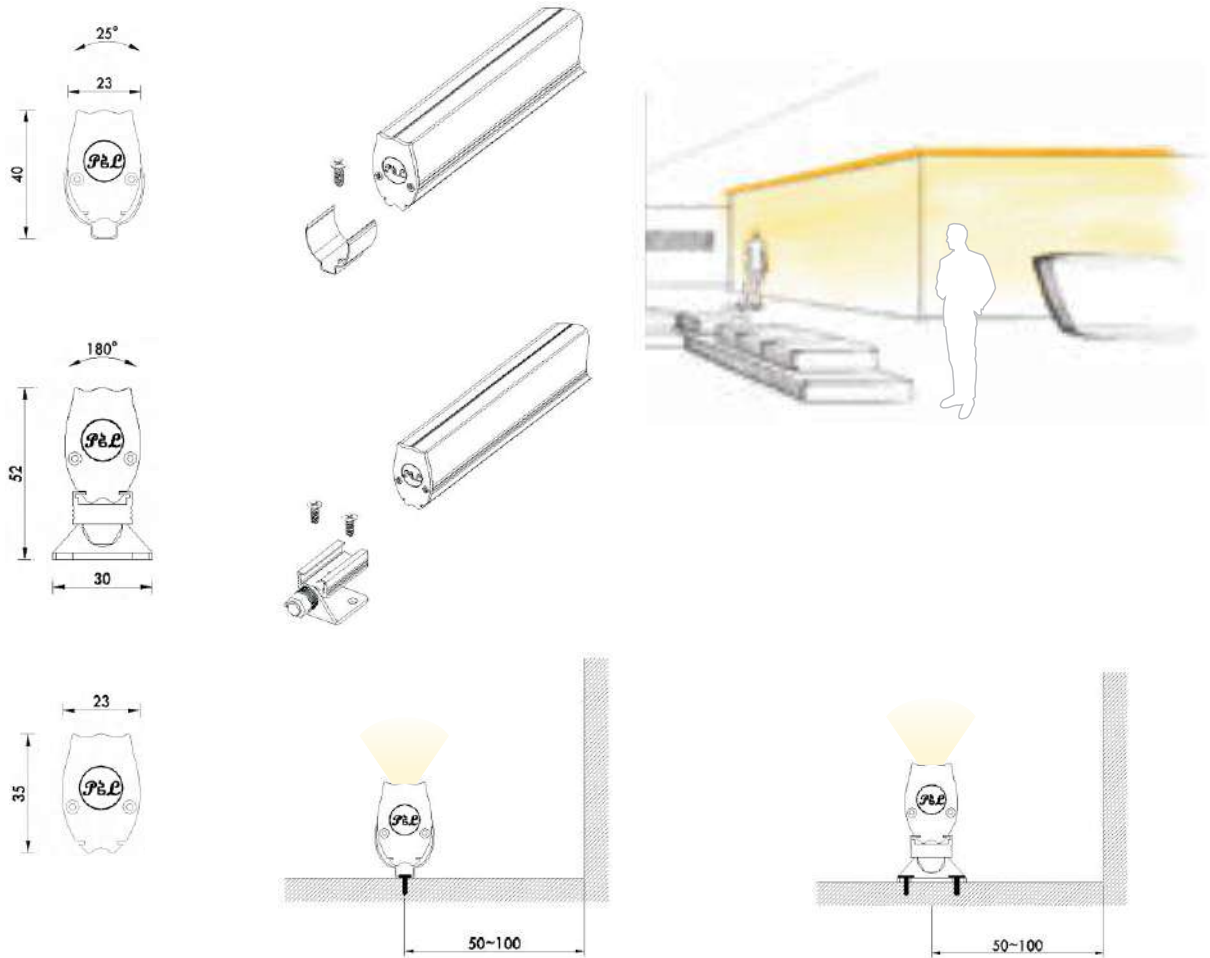
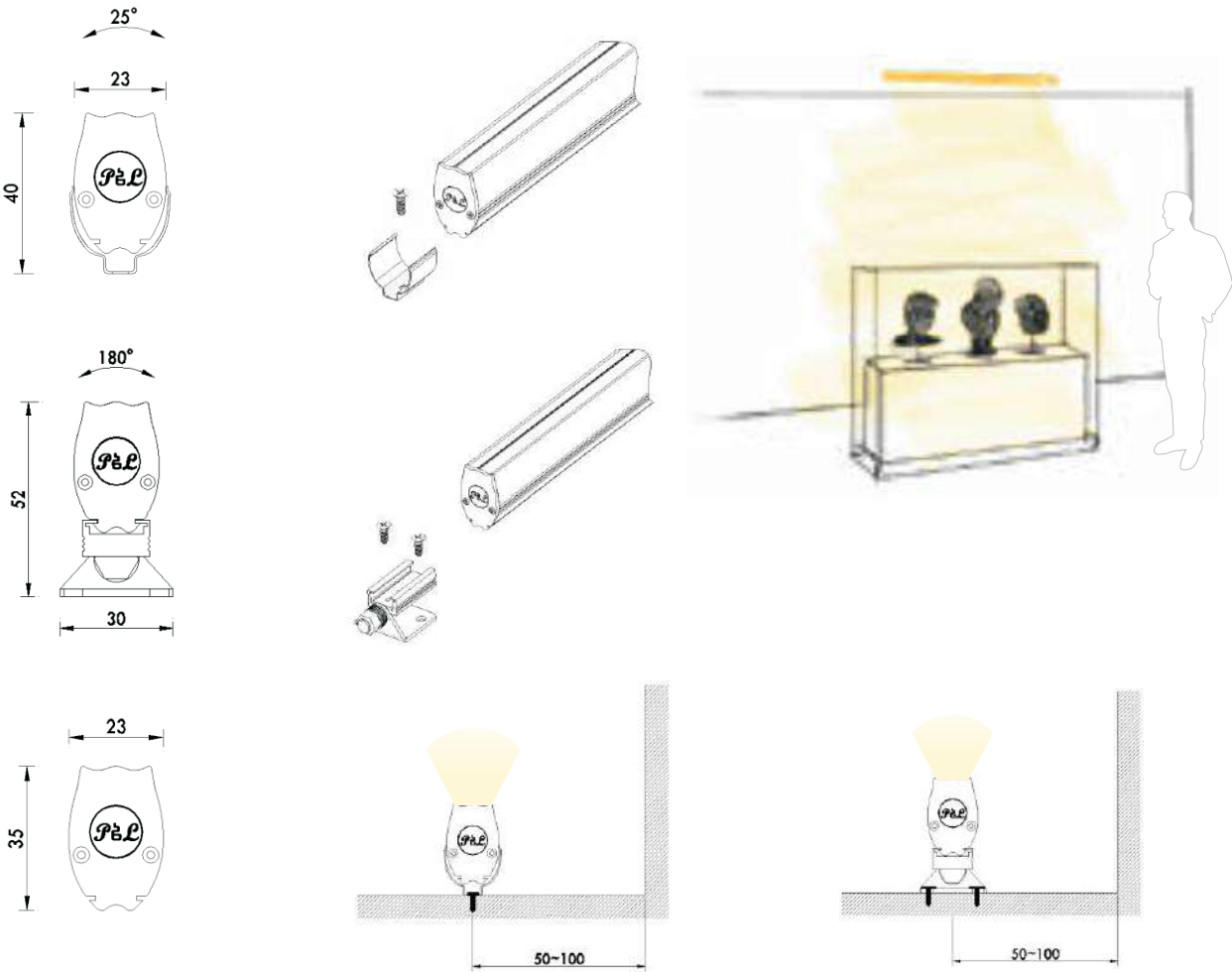
Cross Section	22mmW x 35mmH
Length	510mmL
Power	25W
Operating Voltage	DC 24V
Luminous Flux	1680lm
Beam angle /Optics	15x60°
Color Temperatures	RGBW (3000k)
Colors	White / Black
CRI	90+

SceneWhite Eye Power Series 6.0



RoHS 

Cross Section	22mmW x 35mmH
Length	1010mmL
Power	30W
Operating Voltage	DC 24V
Luminous Flux	2380lm
Beam angle /Optics	15x60°
Color Temperatures	2400k to 6500k
Colors	White / Black
CRI	90+

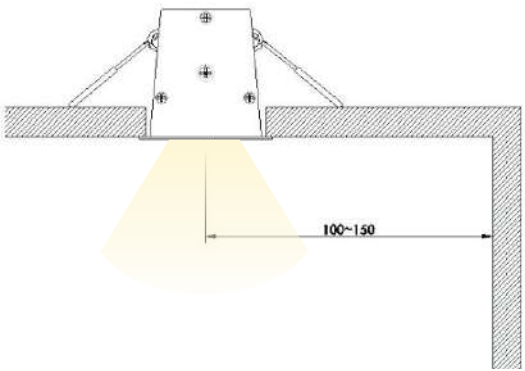
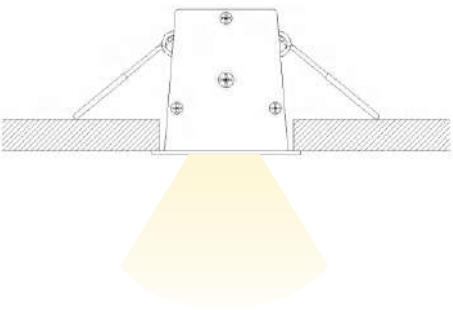
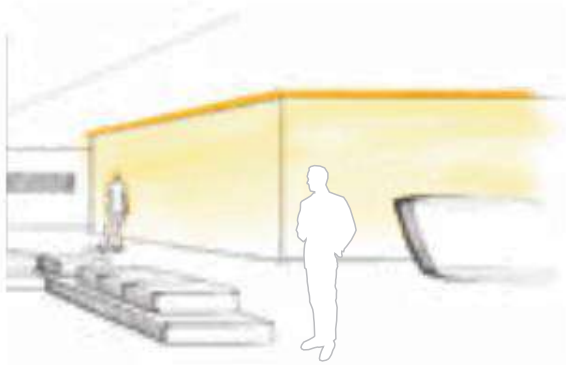
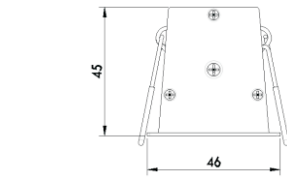


Resessed Scene White EyePower Series 3.1



RoHS -25°C to +50°C

Cross Section	46.5mmW x 45.2mmH
Length	615mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1580lm
Beam angle /Optics	15x60°
Color Temperatures	2400k to 5000k
Colors	White / Black
CRI	90+

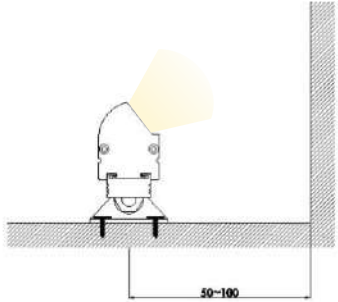
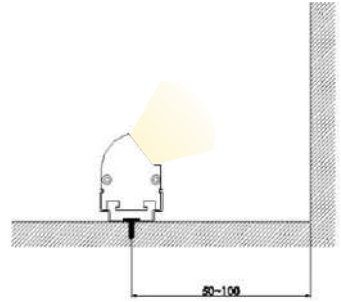
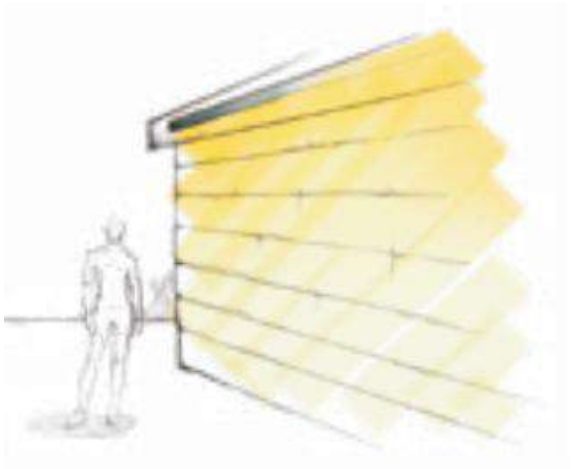
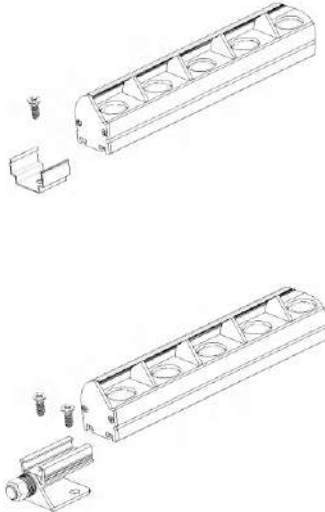
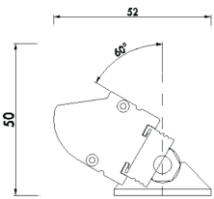
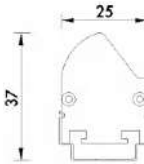
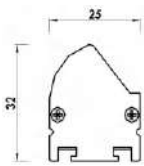


Partition Louver Series 5.0



RoHS -25°C to +50°C IP 67

Cross Section	25 mmW x 32 mmH
Length	500mmL
Power	15 W
Operating Voltage	DC 24V
Luminous Flux	1030 lm
Beam angle /Optics	20°/30°/40°/25x45°
Color Temperatures	2700k to 5700k
Colors	White/Black
CRI	90+

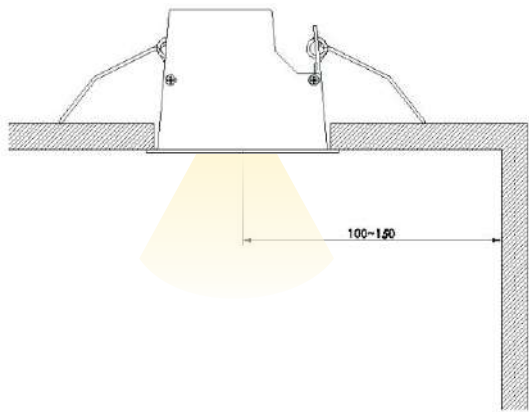
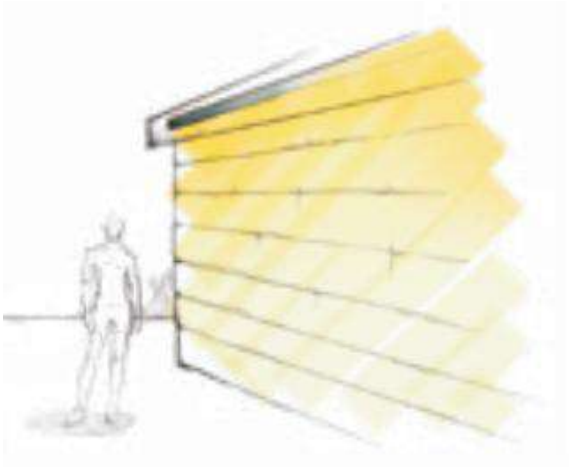
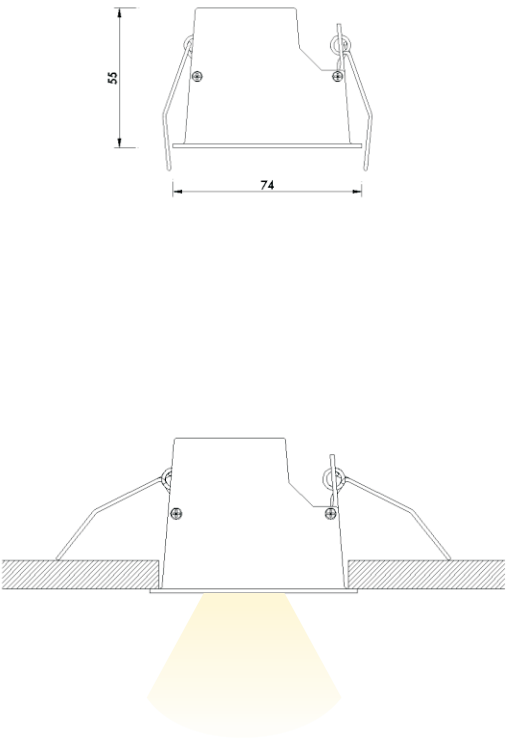


Resessed linear light Series 5.0



RoHS 

Cross Section	74mmW x 55mmH
Length	500mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1030 lm
Beam angle /Optics	8°/25°/40°/25X45°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

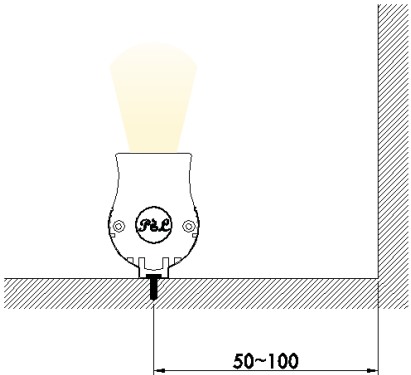
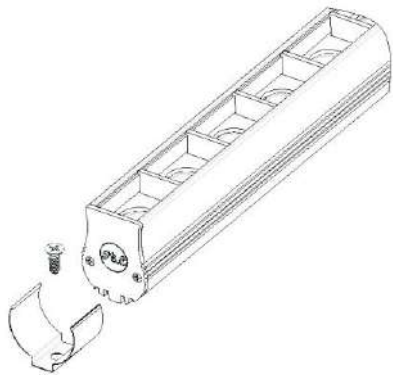
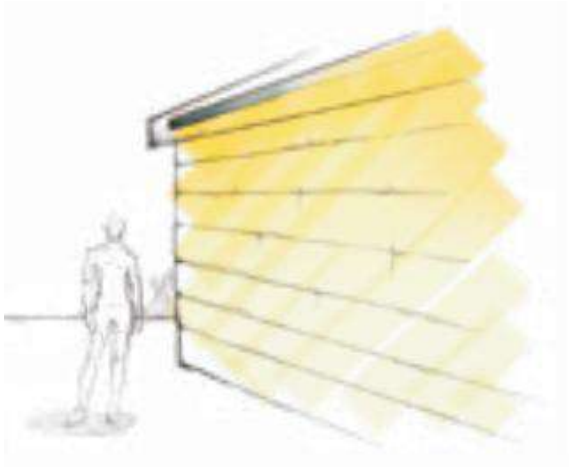
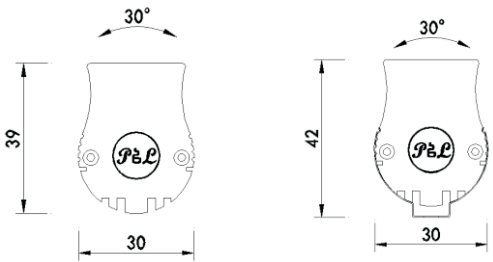


Partition Louver Series 1.0



RoHS 

Cross Section	30mmW x 39mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	900 lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2700k to 4000k
Colors	White / Black
CRI	90+

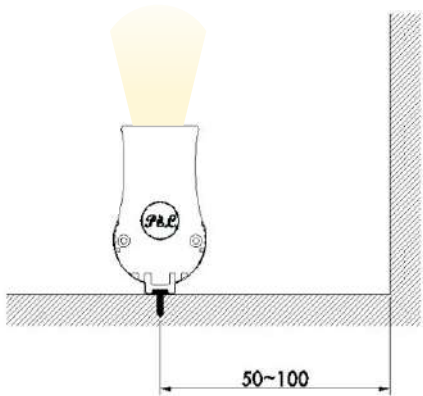
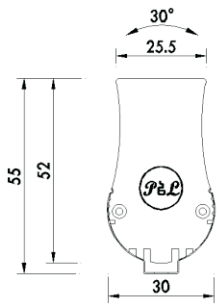


Diffuser Partition Louver Series 2.0



RoHS 

Cross Section	30mmW x 52mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	900lm
Beam angle /Optics	8°/ 25°/ 40°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

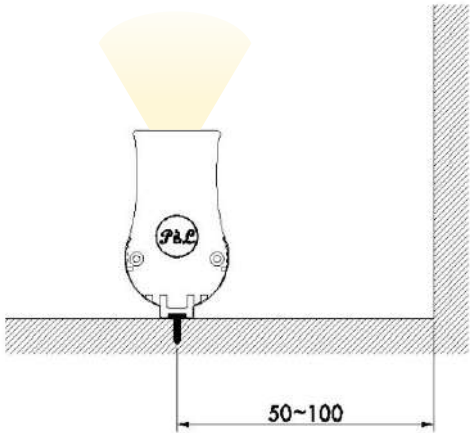
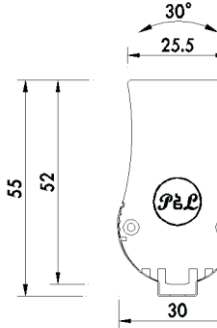


Diffuser Series 2.1



RoHS 

Cross Section	30mmW x 52mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	750lm
Beam angle /Optics	15°x60°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

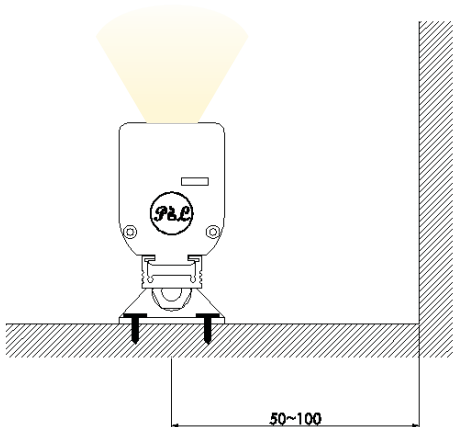
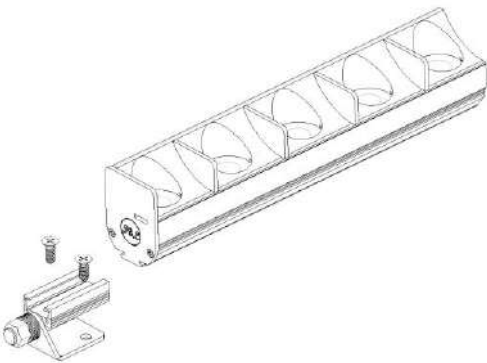
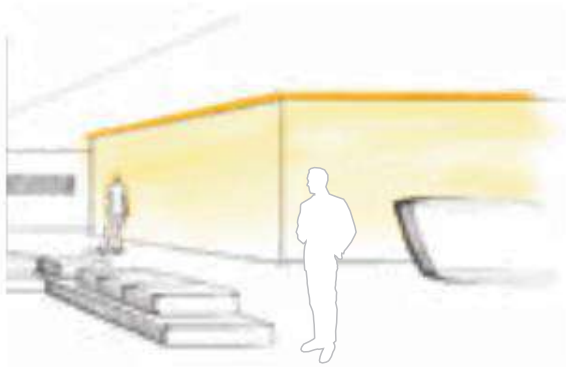
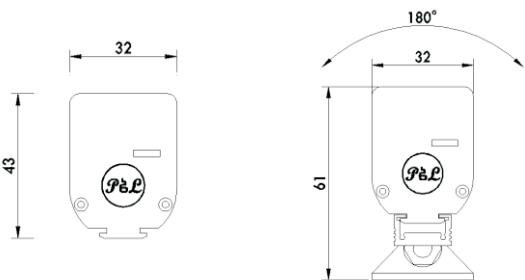


Partition Louver Series 4.0



RoHS   LVD  EMC  -25°C to +50°C  IP 67

Cross Section	32mmW x 43mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	1150lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

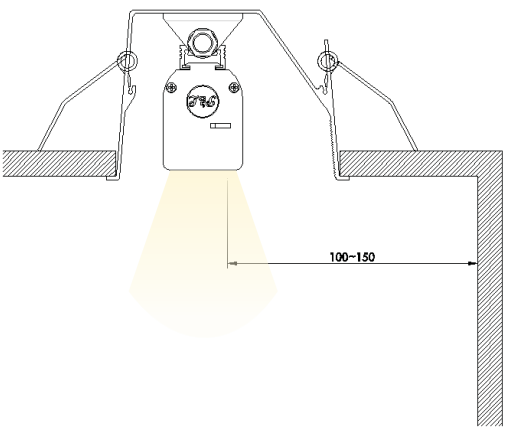
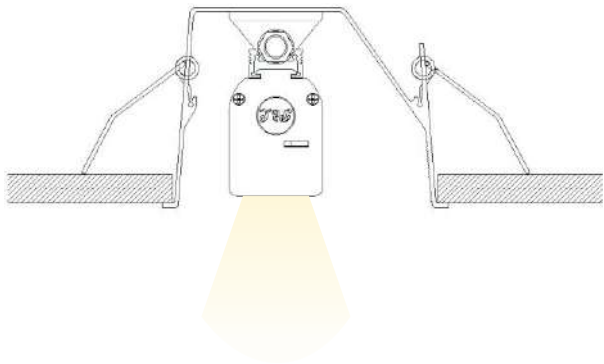
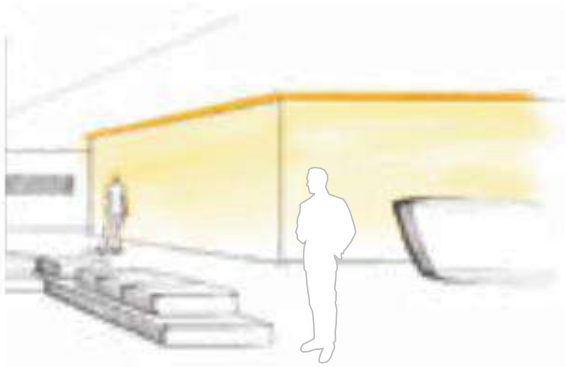
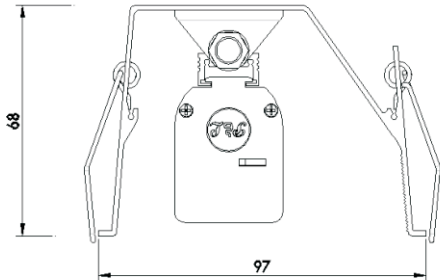


Resessed linear light Series 7.0



RoHS   LVD  EMC  -25°C to +50°C  IP 67

Cross Section	97mmW x 68mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	1150lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

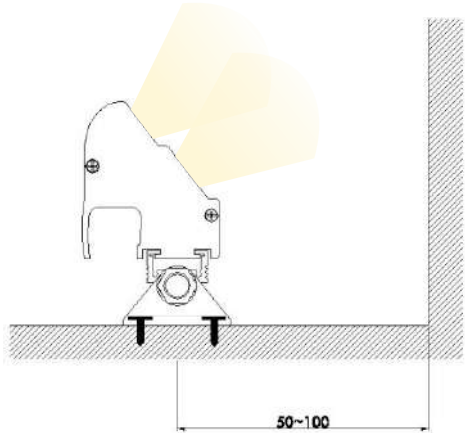
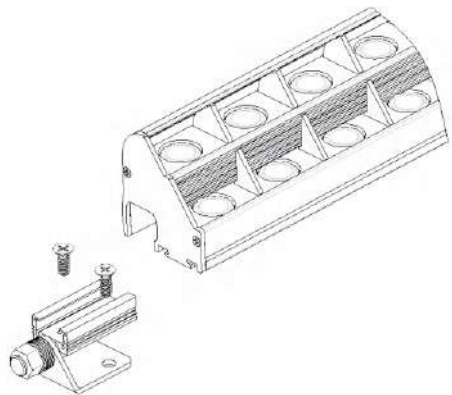
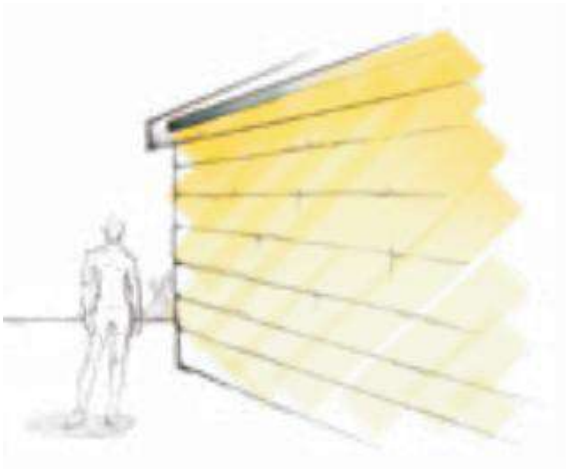
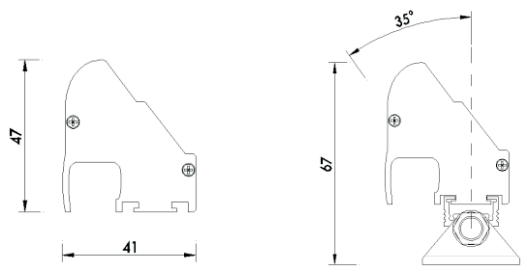


Partition Louver Series 6.0



RoHS      

Cross Section	40mmW x 47mmH
Length	500mmL
Power	30W
Operating Voltage	DC 24V
Luminous Flux	2100lm
Beam angle /Optics	25°+40°/25°+25x45°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

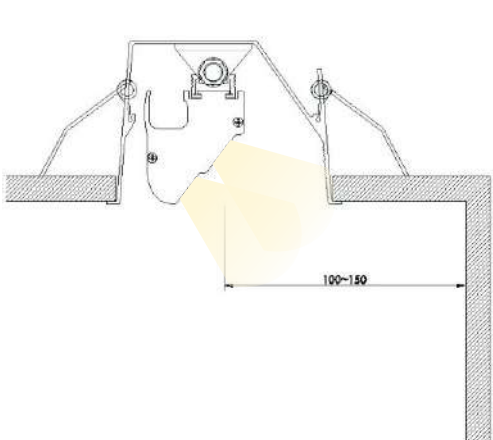
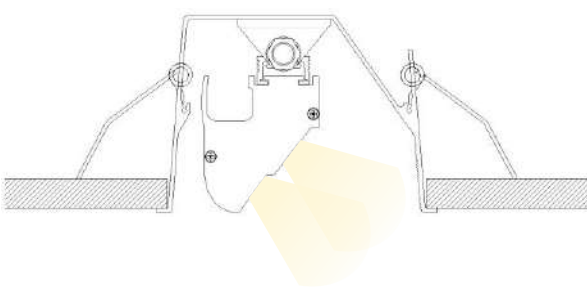
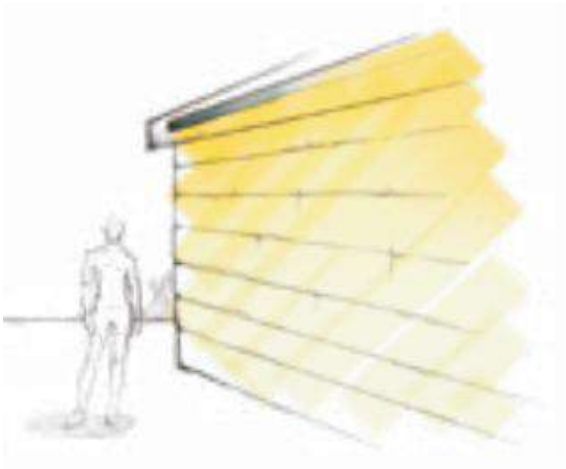
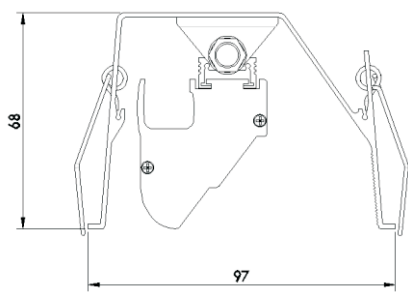


Resessed linear light Series 6.0



RoHS      

Cross Section	100mmW x 68mmH
Length	500mmL
Power	30W
Operating Voltage	DC 24v
Luminous Flux	2100lm
Beam angle /Optics	25°+40°/25°+24x45°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

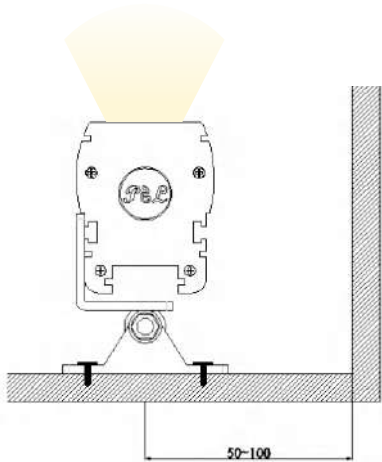
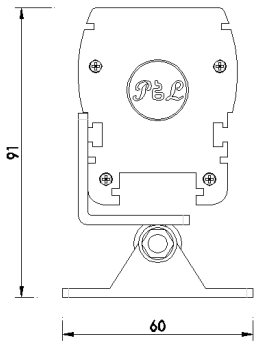
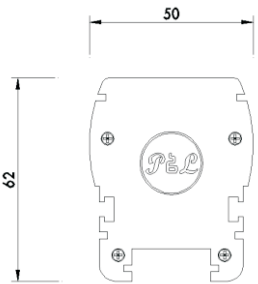


Partition Louver Series 3.1



RoHS      

Cross Section	50mmW x 62mmH
Length	500mmL
Power	24W
Operating Voltage	DC 24V
Luminous Flux	1850 lm
Beam angle /Optics	8°/25°/40°/60°/80°
Color Temperatures	2700k to 4000k
Colors	White / Black
CRI	90+

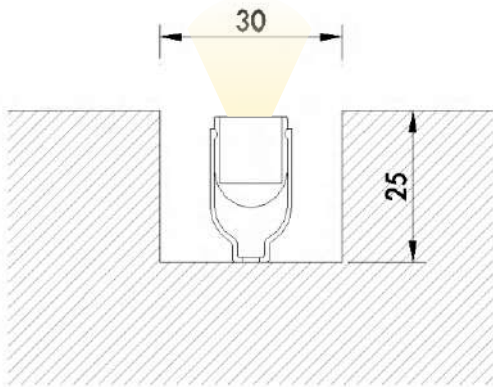
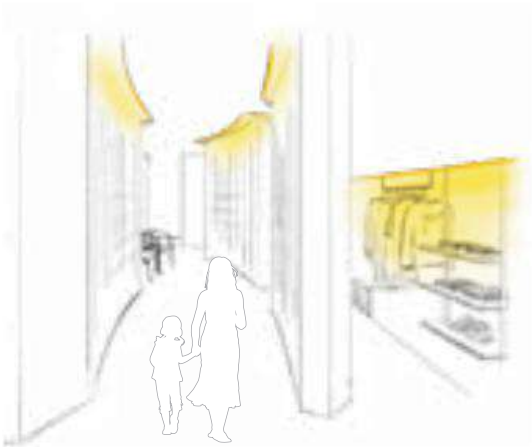
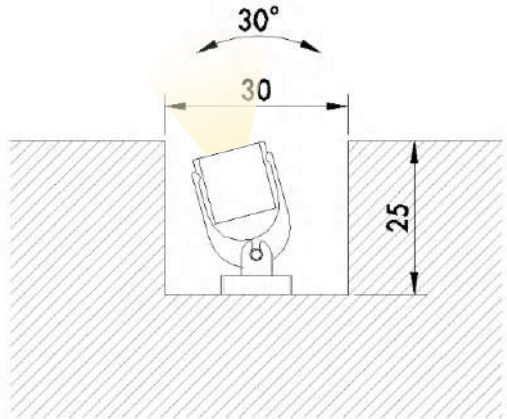
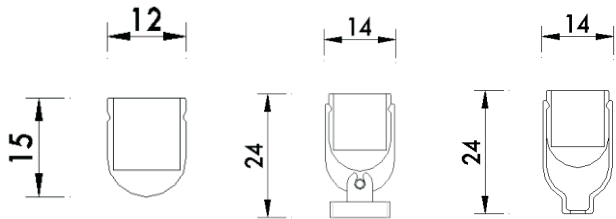


Rigid Power Series 9.0



RoHS      

Cross Section	12mmW x 15mmH
Length	500mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	800lm
Beam angle /Optics	15°/25°/38°/60°
Color Temperatures	2700k to 5000k
Colors	White / Black
CRI	90+

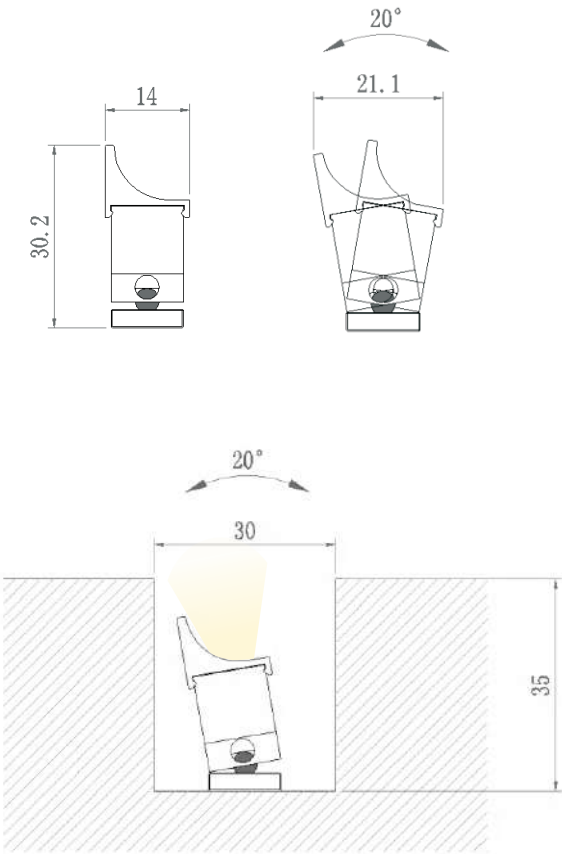


Rigid Power Series 10.0



RoHS     

Cross Section	14mmW x 31mmH
Length	500mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1200lm
Beam angle /Optics	15°/25°/25°x50°
Color Temperatures	2700k to 5000k
Colors	Black
CRI	90+

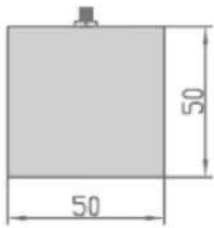


Suspended Luminaires Series 1.0



RoHS     

Cross Section	50mmW x 50mmH
Length	508mmL
Power	15W
Operating Voltage	Constant Current
Luminous Flux	1300lm
Beam angle /Optics	20°/40°/25°x45°
Color Temperatures	2700K to 5000K
Colors	White / Black
CRI	90+



Rigid Power Series 1.0



RoHS -25°C to +50°C

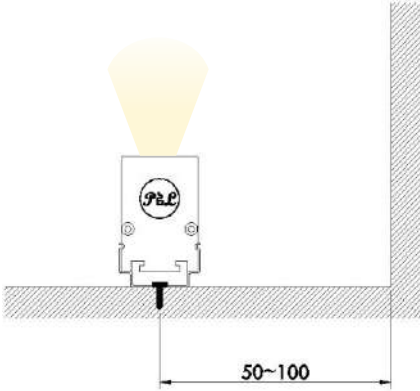
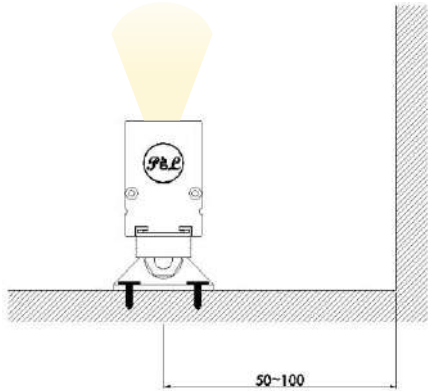
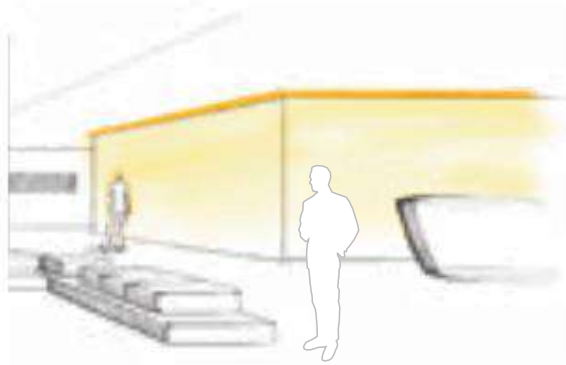
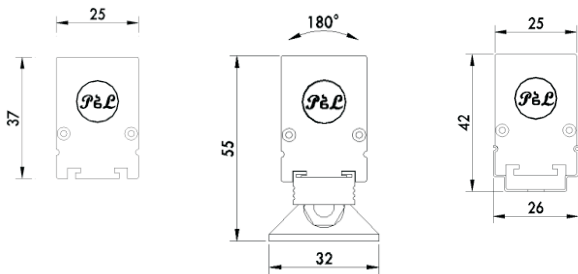
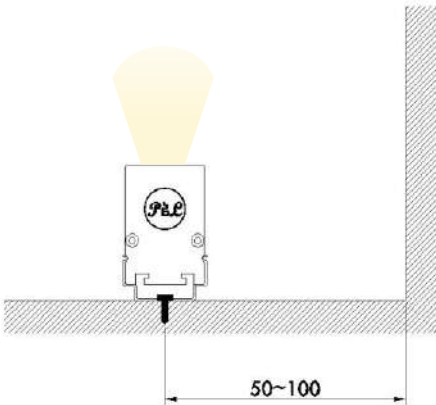
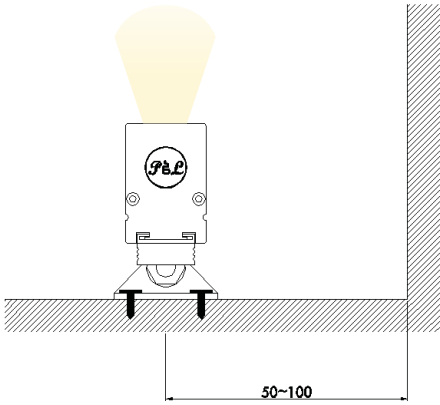
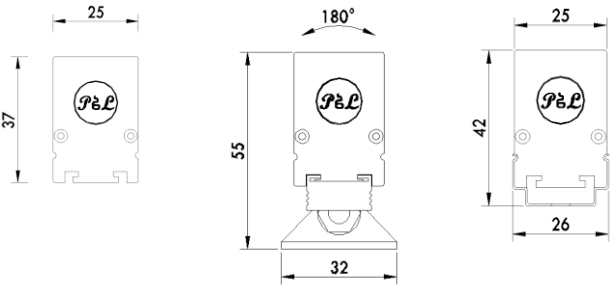
Cross Section	25mmW x 37mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	800lm
Beam angle /Optics	8°/25°/40°/50°
Color Temperatures	2400 k to 4000 k
Colors	White / Black
CRI	90+

Rigid Power Series 2.0



RoHS -25°C to +50°C

Cross Section	25mmW x 37mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	650lm
Beam angle /Optics	8°/25°/40°/50°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+



Rigid Power Series 4.0



RoHS -25°C to +50°C

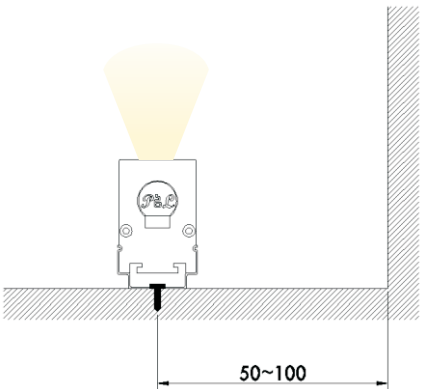
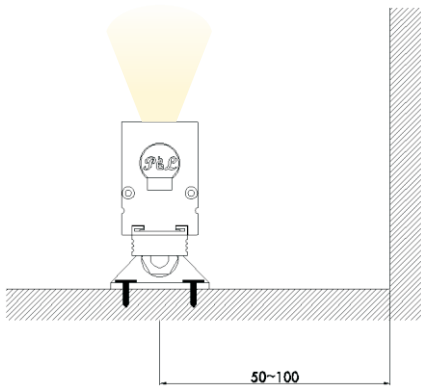
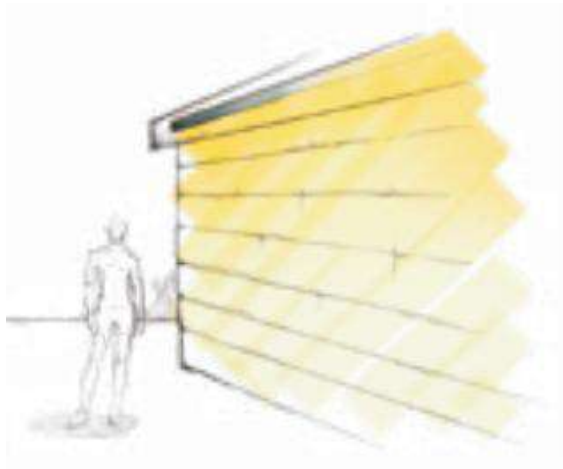
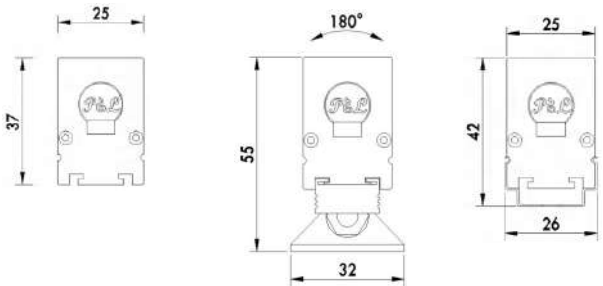
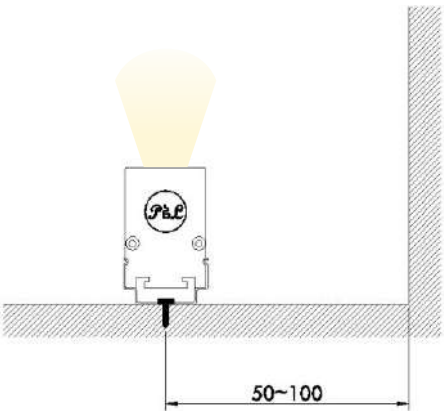
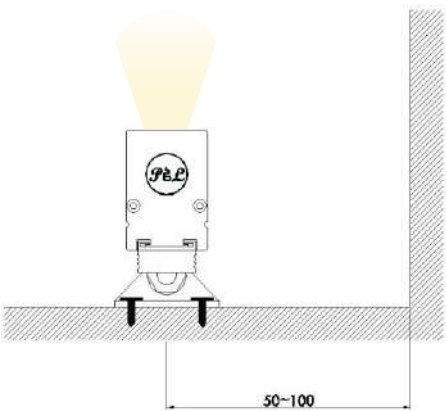
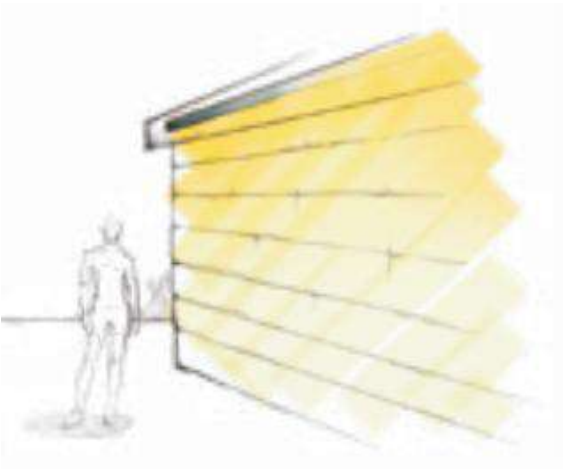
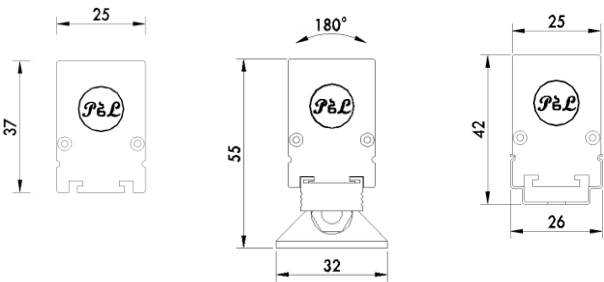
Cross Section	25mmW x 37mmH
Length	500mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	250lm
Beam angle /Optics	20°
Color Temperatures	RGBW
Colors	White / Black
CRI	90+

Rigid Power Series 8.0



RoHS -25°C to +50°C IP 67

Cross Section	25mmW x 37mmH
Length	500mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1300lm
Beam angle /Optics	20°/40°/25x45°
Color Temperatures	2700k to 5000k
Colors	White / Black
CRI	90+

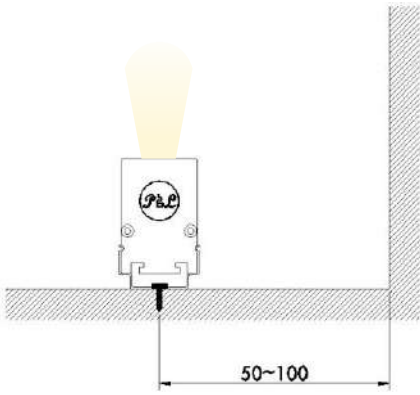
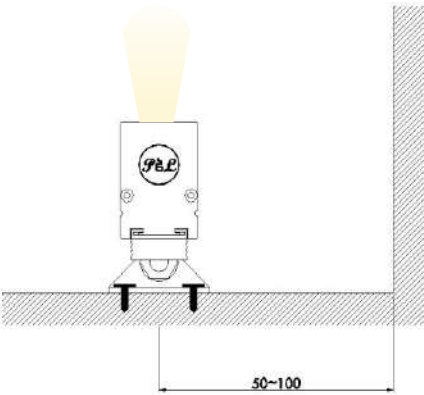
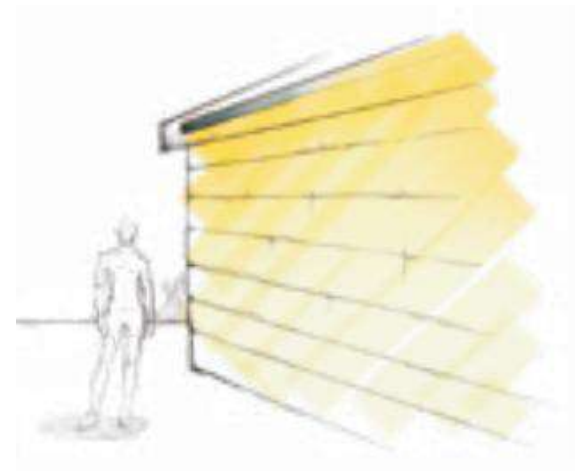
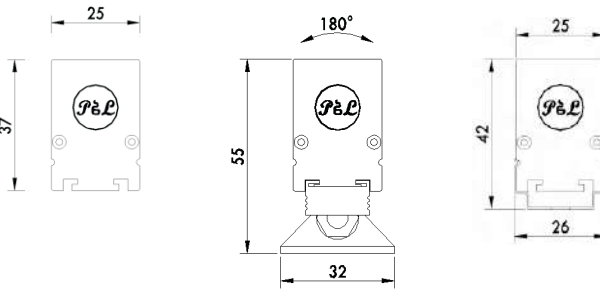


SceneWhite Rigid Power Series 5.0

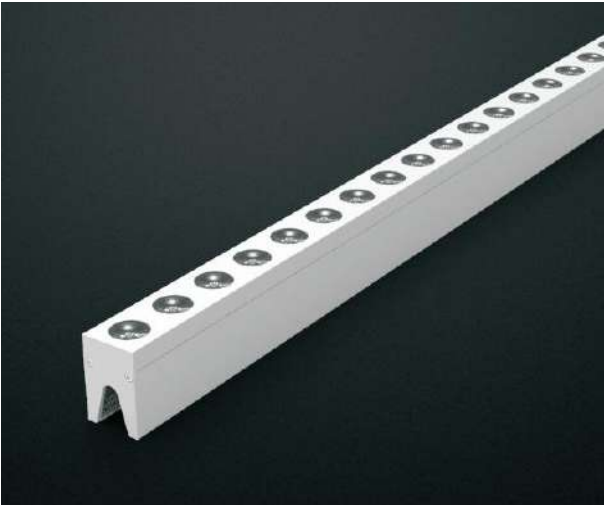


RoHS

Cross Section	25mmW x 37mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	720lm
Beam angle /Optics	15°
Color Temperatures	2200k to 3500k
Colors	White / Black
CRI	90+

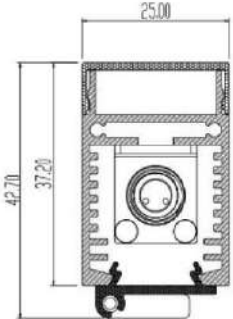
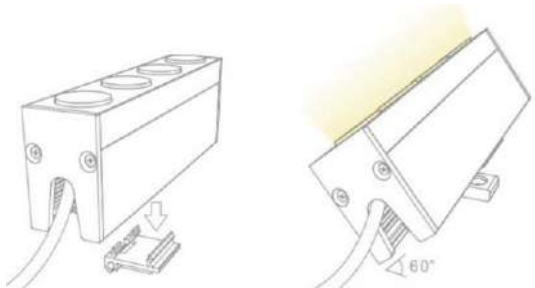
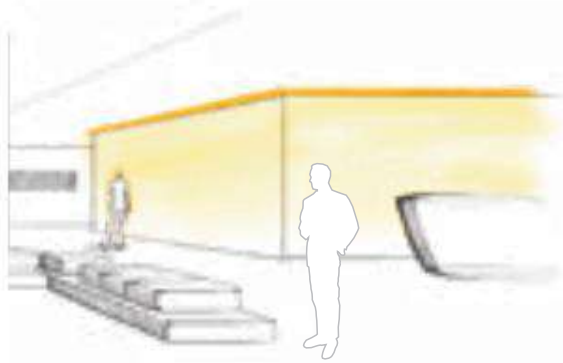
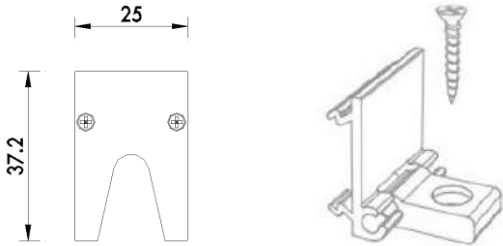


Rigid Power Series 5.0



RoHS

Cross Section	25mmW x 42mmH
Length	500 mmL
Power	20 W
Operating Voltage	DC 24V
Luminous Flux	1800lm
Beam angle /Optics	15°/ 30°/60°/ 25x45°
Color Temperatures	2700k to 5000k
Colors	Silver
CRI	90+

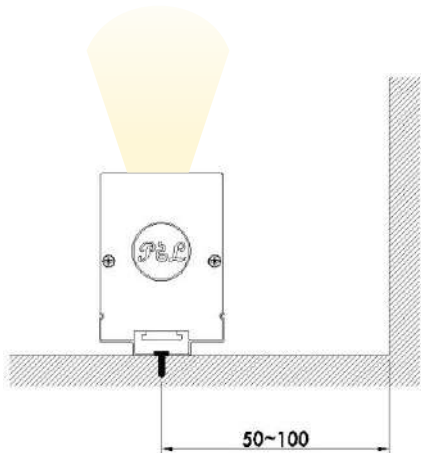
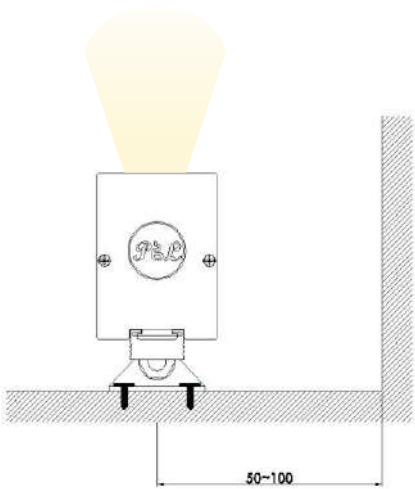
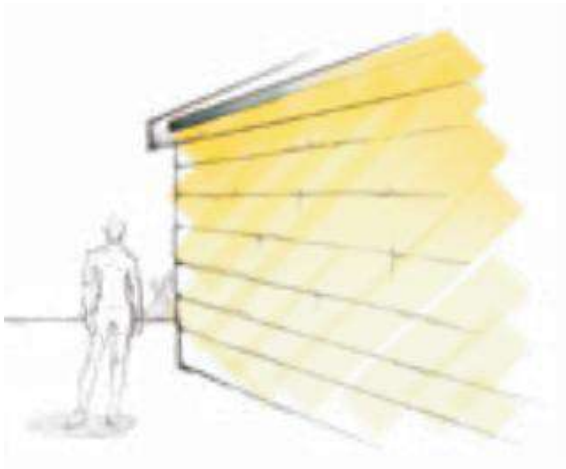
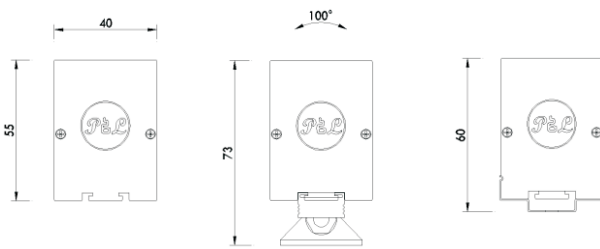


Rigid Power Series 7.0



RoHS -25°C to $+50^{\circ}\text{C}$

Cross Section	40mmW x 55mmH
Length	500mmL
Power	28W
Operating Voltage	DC 24V
Luminous Flux	2580lm
Beam angle /Optics	15°/30°/40°
Color Temperatures	2400k to 5000k
Colors	White / Black
CRI	90+

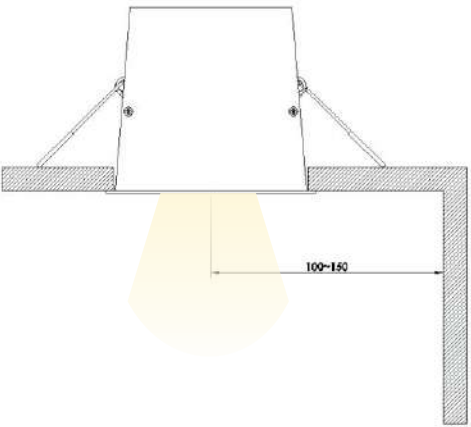
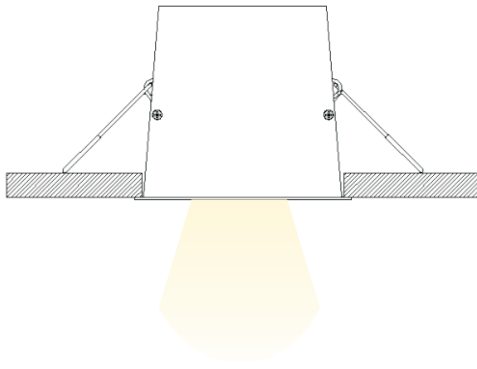
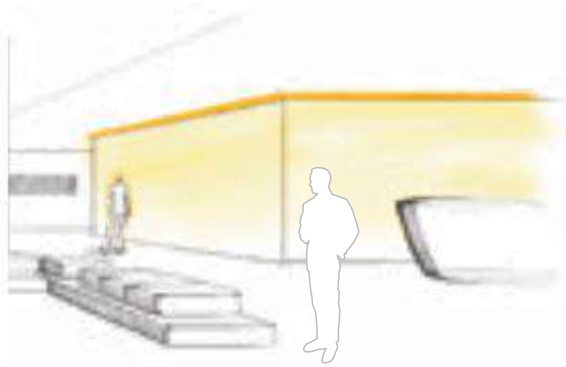
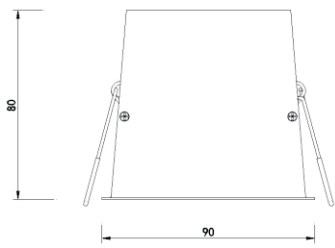


Resessed linear light Series 2.0



RoHS -25°C to $+50^{\circ}\text{C}$

Cross Section	90mmW x 80mmH
Length	1003mmL
Power	56W
Operating Voltage	DC 24V
Luminous Flux	5160lm
Beam angle /Optics	15°/ 30°/40°
Color Temperatures	2400k to 5000k
Colors	White/Black
CRI	90+

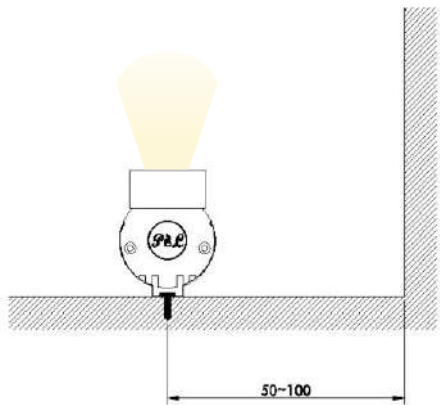
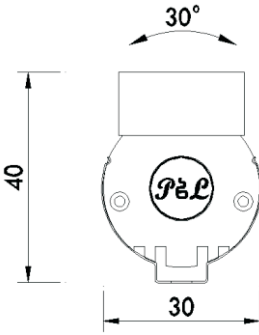
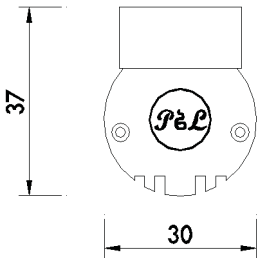


Circle Louver Series 1.0



RoHS 

Cross Section	30mmW x 37mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	780lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2700k to 4000k
Colors	White / Black
CRI	90+

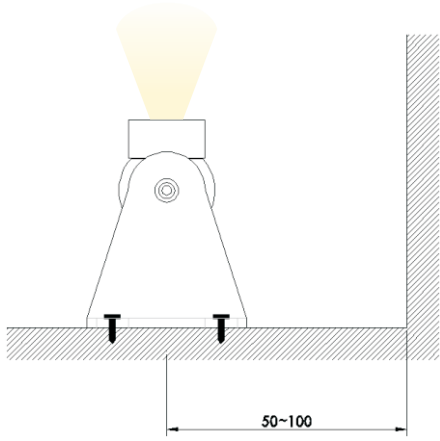
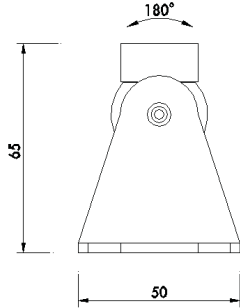


Circle Louver Series 2.0



RoHS 

Cross Section	30mmW x 37mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	780lm
Beam angle /Optics	8°/25°/40°
Color Temperatures	2700k to 4000k
Colors	White / Black
CRI	90+

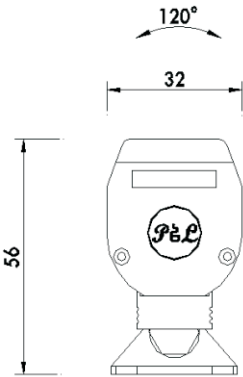
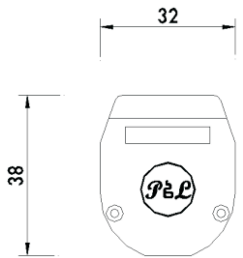


Circle Louver Series 3.0



RoHS      

Cross Section	32mmW x 38mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	970lm
Beam angle /Optics	10°/25°/40°/25x45°
Color Temperatures	2700k to 5700k
Colors	White / Black
CRI	90+

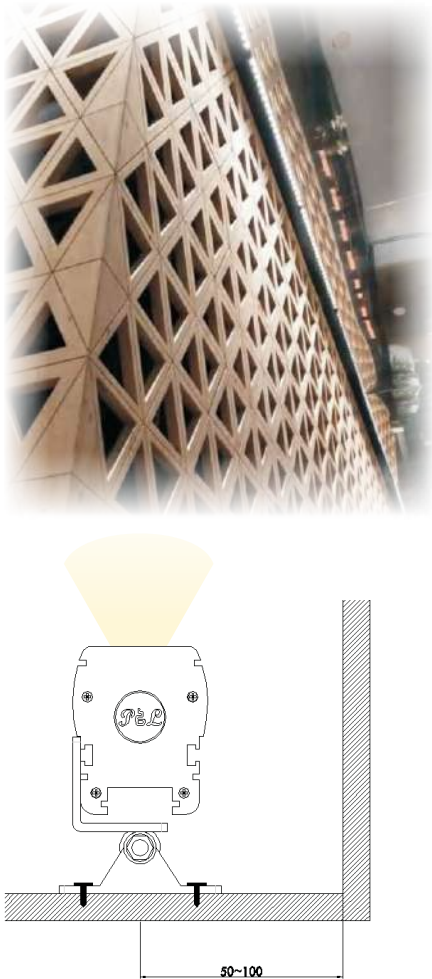
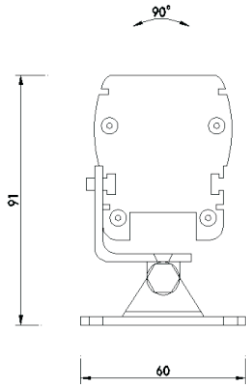
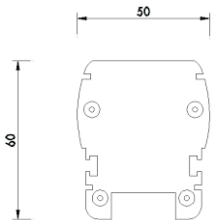


Circle Louver Series 4.0



RoHS      

Cross Section	50mmW x 62mmH
Length	500mmL
Power	30W
Operating Voltage	DC 24V
Luminous Flux	2260lm
Beam angle /Optics	8°/25°/40°/60°
Color Temperatures	2700k to 4000k
Colors	White / Black
CRI	90+

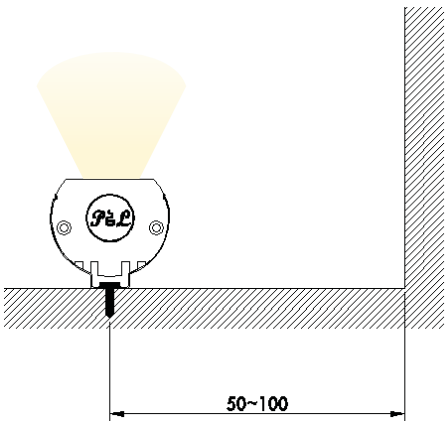
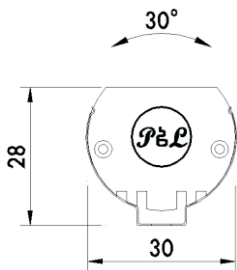
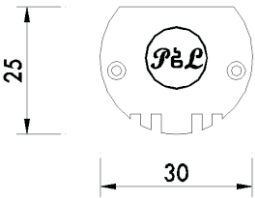


Classic Series 1.0



RoHS -25°C to +50°C

Cross Section	30mmW x 28mmH
Length	500mmL
Power	12W
Operating Voltage	DC 24V
Luminous Flux	980lm
Beam angle /Optics	8°/40°/60°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

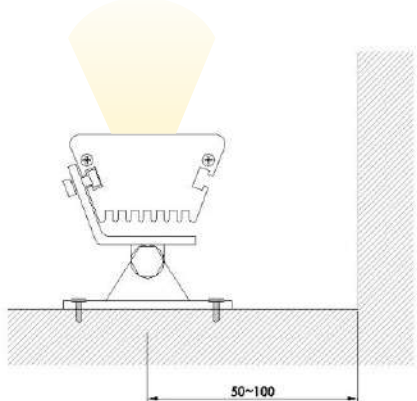
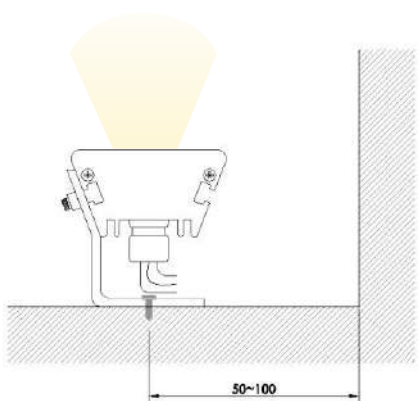
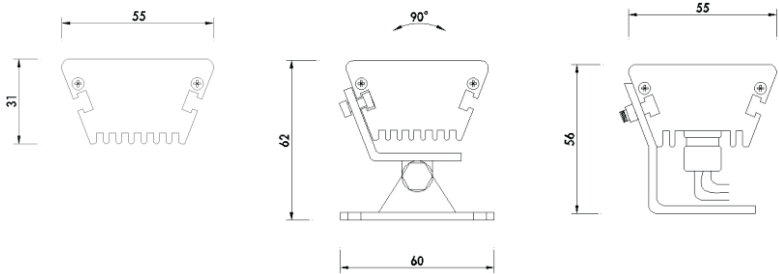


Classic Series 2.0



RoHS -25°C to +50°C

Cross Section	55mmW x 31mmH
Length	500mmL
Power	18W
Operating Voltage	DC 24V
Luminous Flux	1800lm
Beam angle /Optics	8°/25°/40°/60°/80°
Color Temperatures	2200k to 4000k
Colors	White / Black
CRI	90+

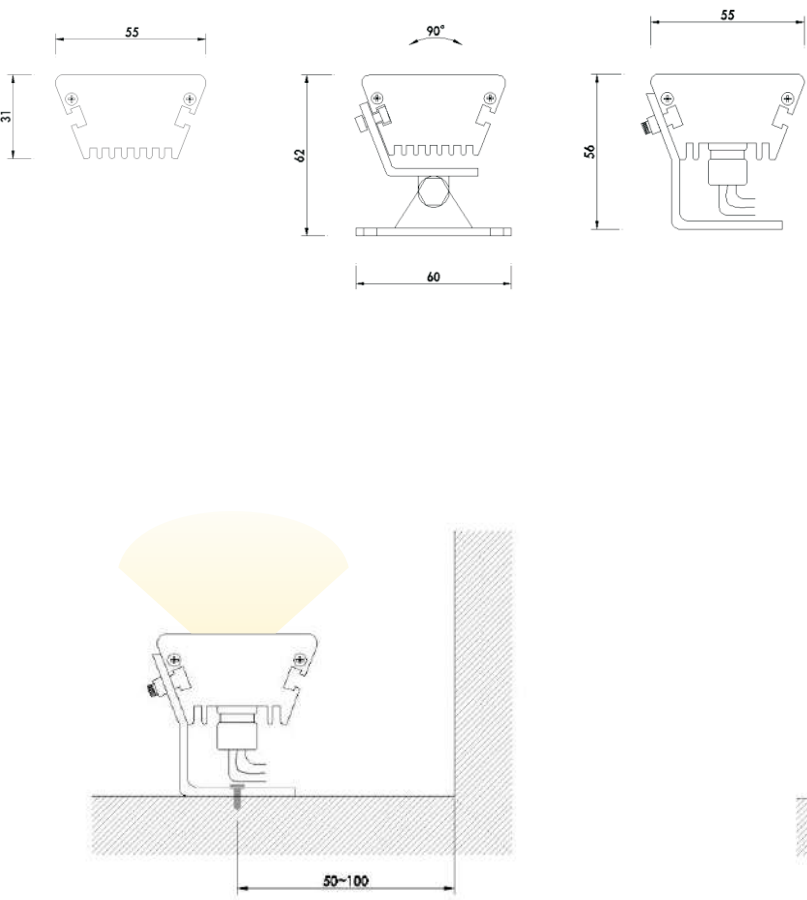


Classic Series 3.0



RoHS

Cross Section	55mmW x 31mmH
Length	500mmL
Power	20W
Operating Voltage	DC 24V
Luminous Flux	1500lm
Beam angle /Optics	25°x110° (Asymmetry)
Color Temperatures	2200k to 4000k
Colors	White / Black
CRI	90+

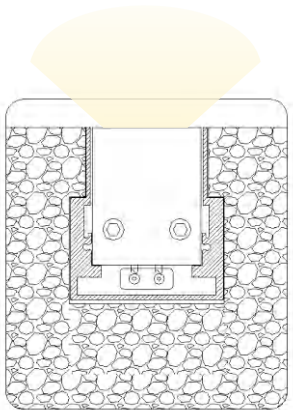
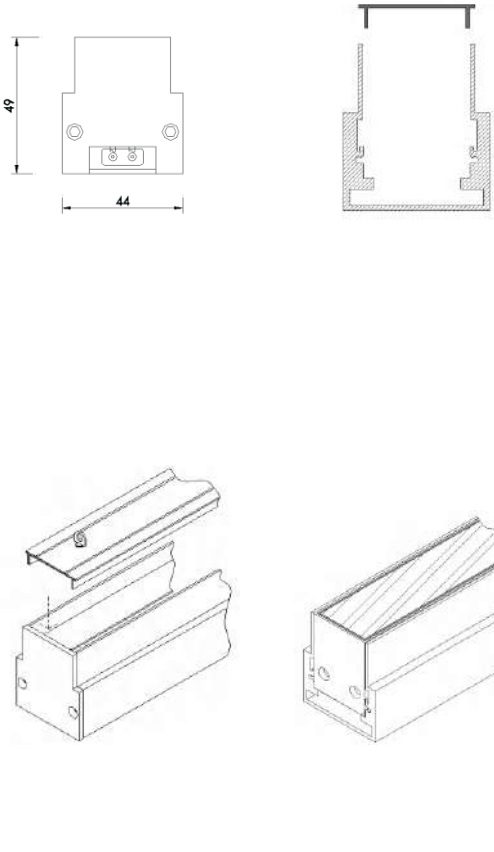


Inground Linear Series 1.0



RoHS

Cross Section	43.5mmW x 49mmH
Length	1018mmL
Power	26W
Operating Voltage	DC 24V
Luminous Flux	500lm
Beam angle /Optics	120°
Color Temperatures	2700k to 6500k
Colors	Silver / Black
CRI	90+



Inground Linear Series 2.0



RoHS -25°C to +50°C IP 67

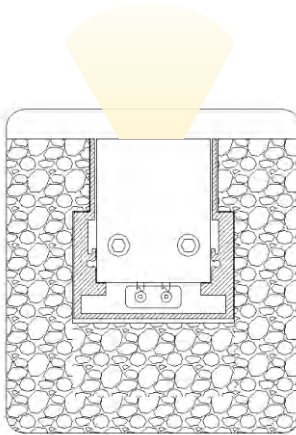
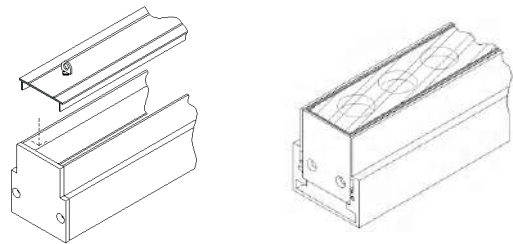
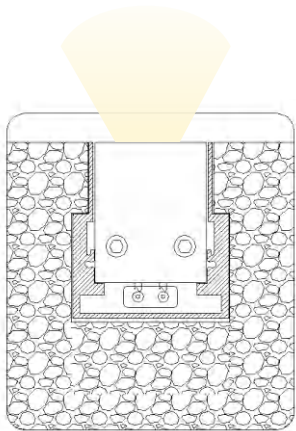
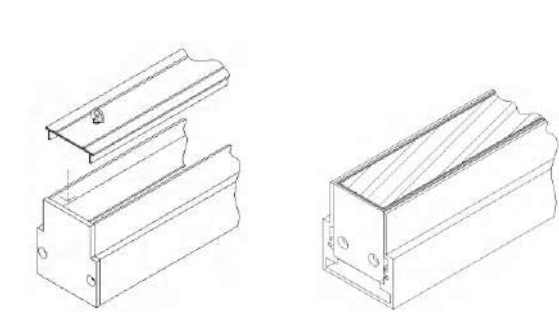
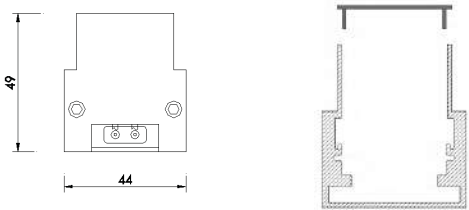
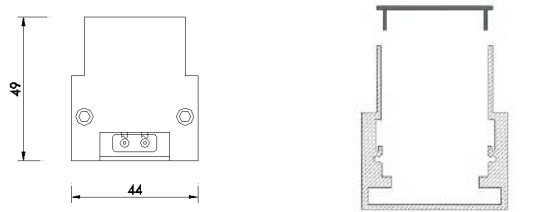
Cross Section	43.5mmW x 49mmH
Length	1018mmL
Power	26W
Operating Voltage	DC 24V
Luminous Flux	2160lm
Beam angle /Optics	40°x70°
Color Temperatures	2700k to 6500k
Colors	Silver / Black
CRI	90+

Inground Linear Series 3.0



RoHS -25°C to +50°C IP 67

Cross Section	43.5mmW x 49mmH
Length	1015mmL
Power	24W
Operating Voltage	DC24V
Luminous Flux	1800lm
Beam angle /Optics	15°/ 30°/ 40°/25x45°
Color Temperatures	2700k to 5000k
Colors	Silver/Black
CRI	90+

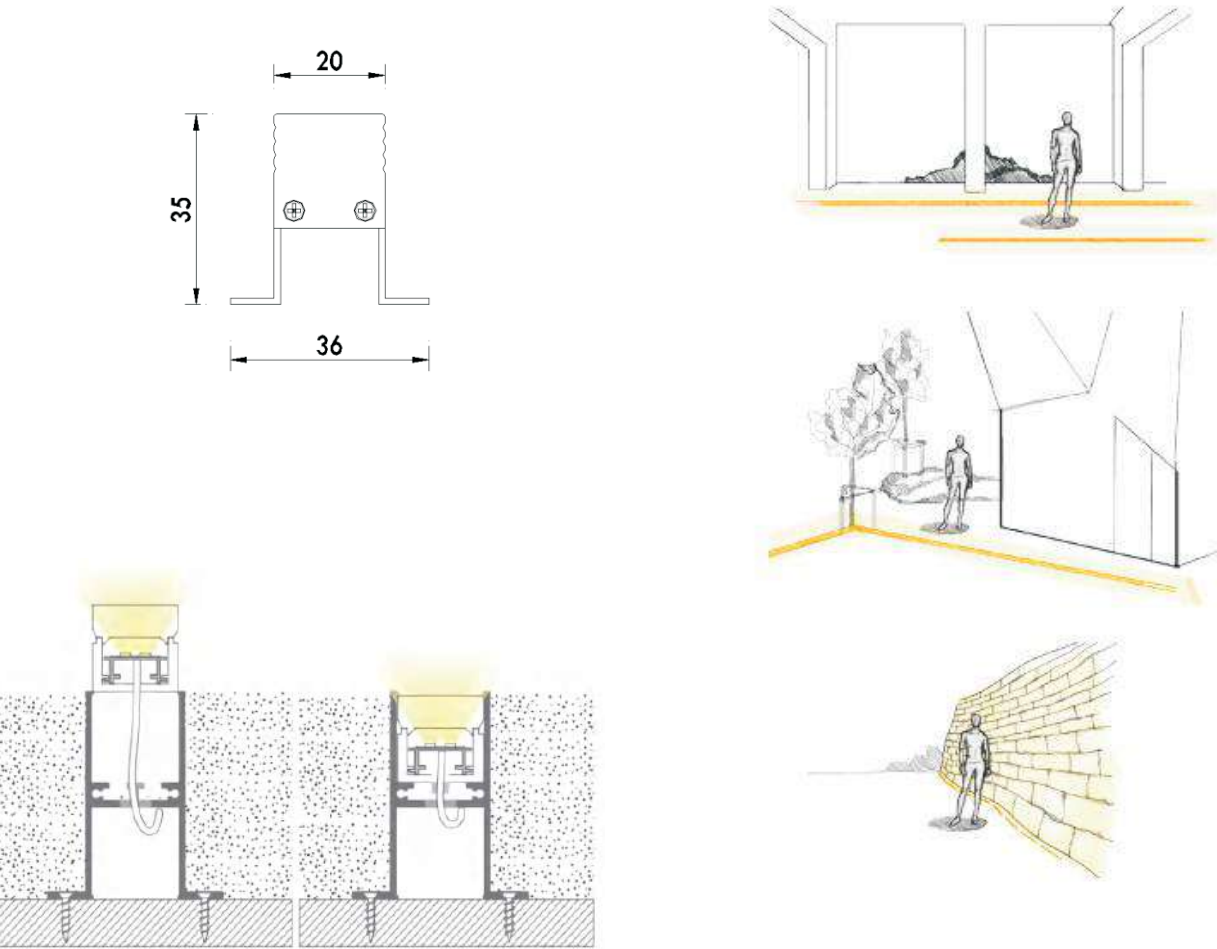


Inground Linear Series 4.0



RoHS

Cross Section	21mmW x 36.5mmH
Length	1000mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	720lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5000k
Colors	Silver / Black
CRI	90+

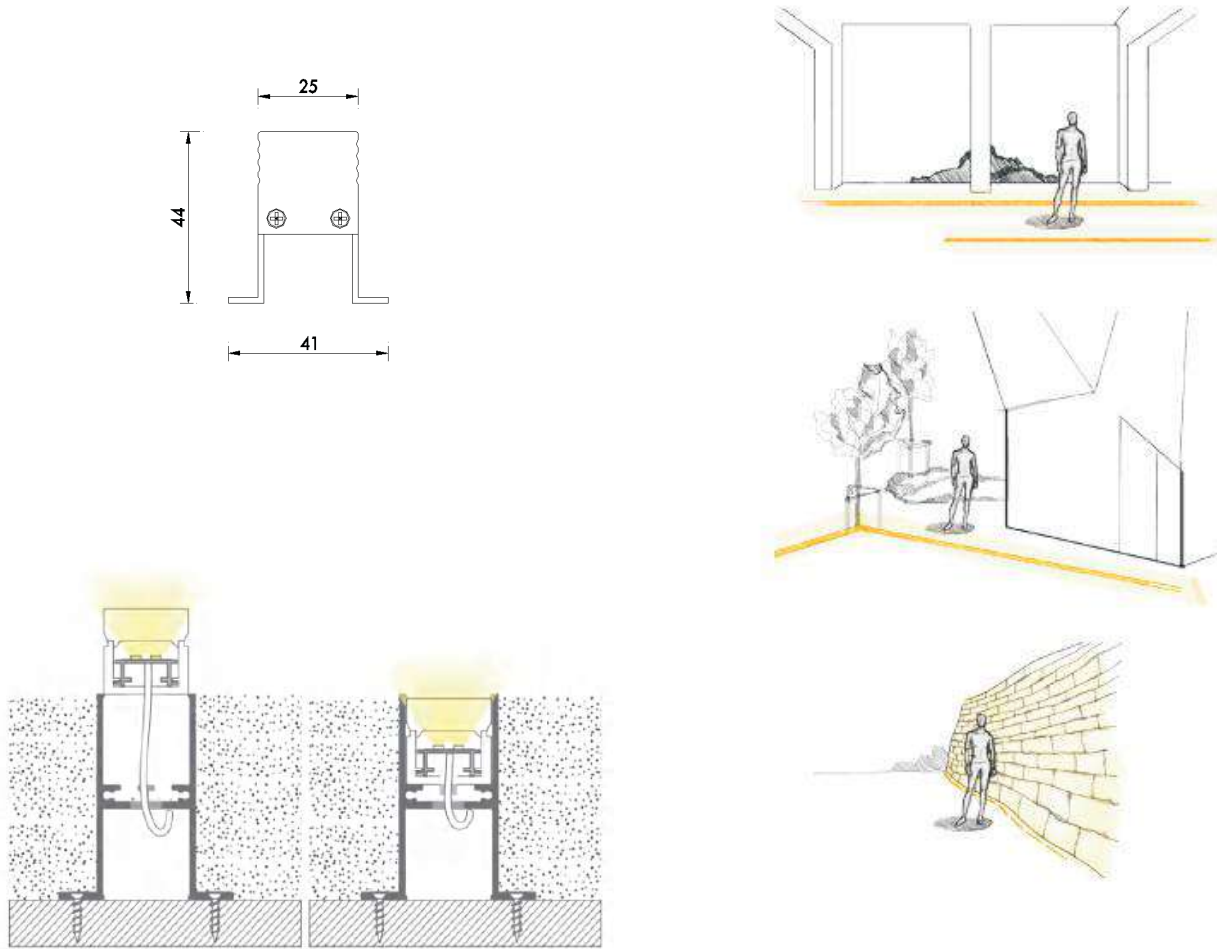


Ingroud Linear Series 5.0



RoHS

Cross Section	25mmW x 44mmH
Length	1000mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1100lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5000k
Colors	Silver / Black
CRI	90+

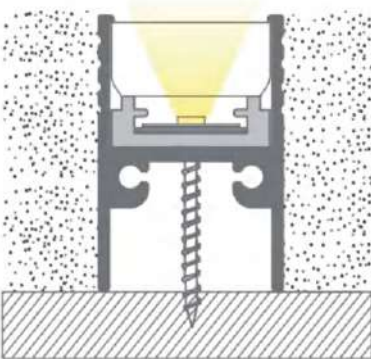
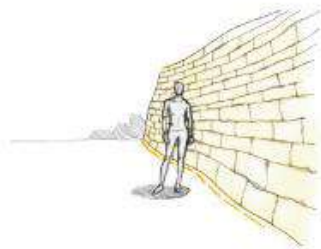
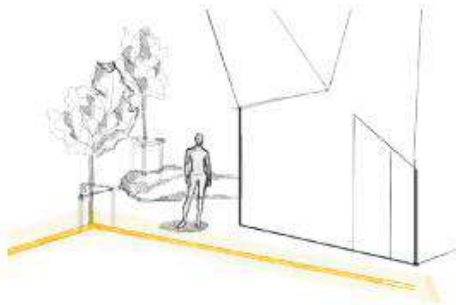
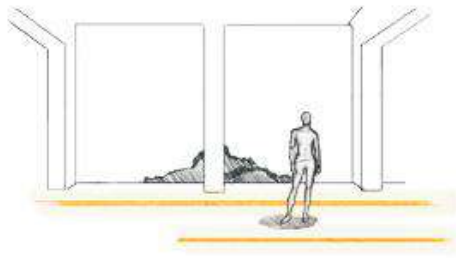
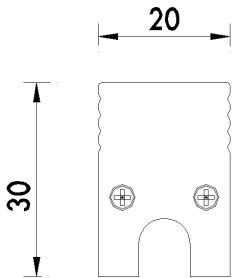


Inground Linear Series 6.0



RoHS      

Cross Section	21mmW x 30mmH
Length	1000mmL
Power	10W
Operating Voltage	DC 24V
Luminous Flux	720lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5000k
Colors	Silver / Black
CRI	90+

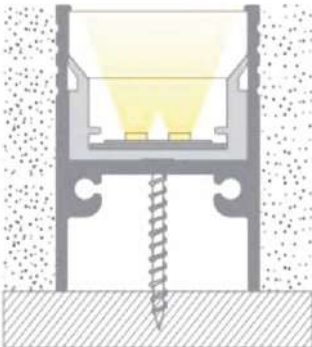
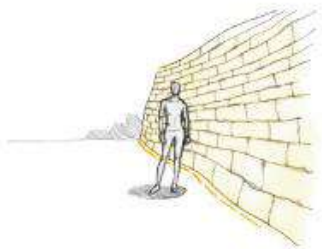
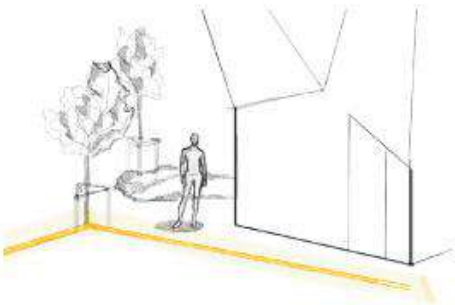
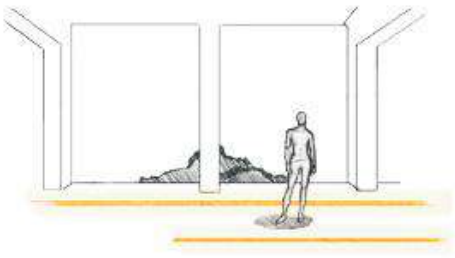
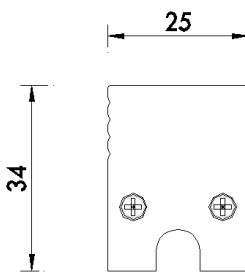


Inground Linear Series 7.0



RoHS      

Cross Section	25mmW x 34mmH
Length	1000mmL
Power	15W
Operating Voltage	DC 24V
Luminous Flux	1100lm
Beam angle /Optics	120°
Color Temperatures	2700k to 5000k
Colors	Silver / Black
CRI	90+

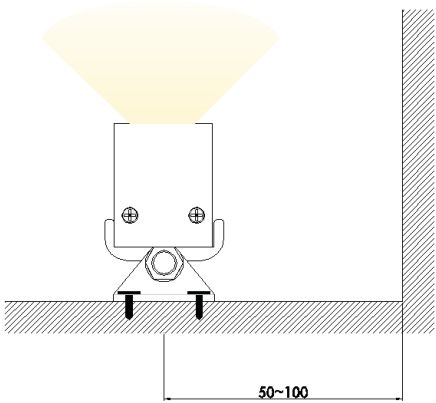
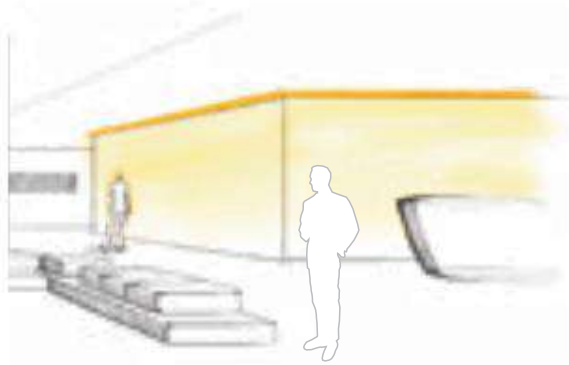
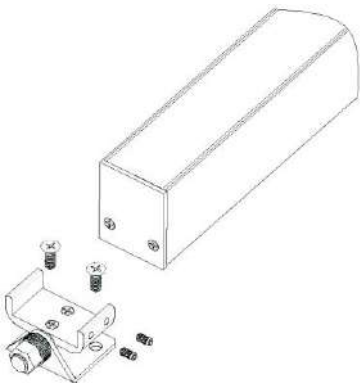
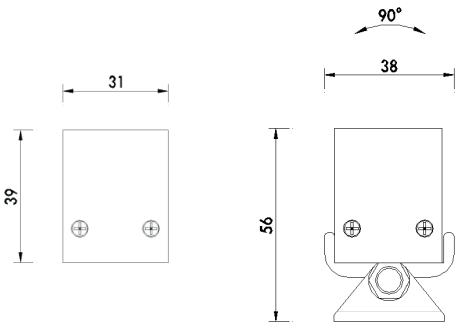


Glass Linear Series 1.0



RoHS      

Cross Section	31mmW x 39mmH
Length	1010mmL
Power	26W
Operating Voltage	DC 24V
Luminous Flux	1000lm
Beam angle /Optics	120°
Color Temperatures	2700k to 6500k
Colors	Silver / Black
CRI	90+

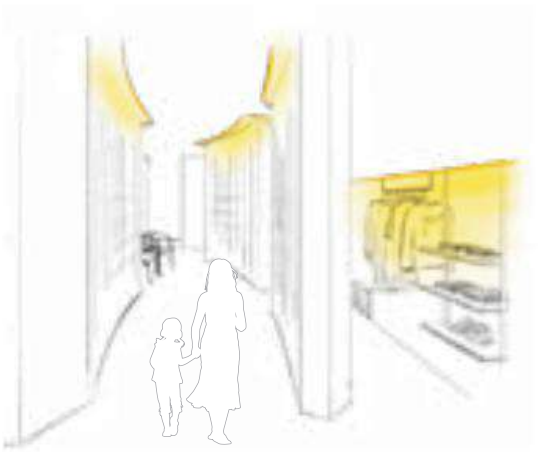
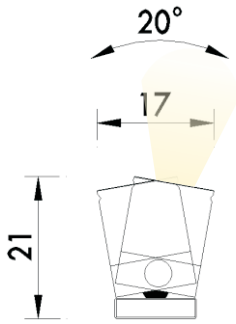
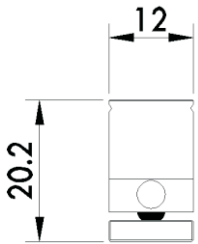


VitalPower Series 3.0



RoHS      

Cross Section	12mmW x 20mmH
Length	300mmL
Power	9W
Operating Voltage	DC 12V
Luminous Flux	900lm
Beam angle /Optics	10°/ 25°/ 25°x50°
Color Temperatures	2400k to 4000k
Colors	Black
CRI	90+

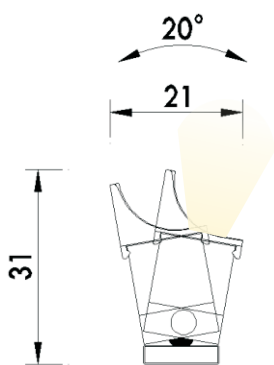
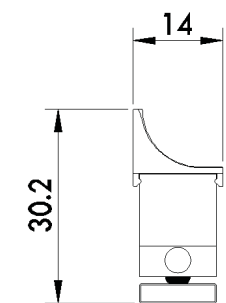


VitalPower Series 4.0



RoHS   LVD EMC  -25°C to +50°C 

Cross Section	14mmW x 30mmH
Length	300mmL
Power	9W
Operating Voltage	DC 12V
Luminous Flux	900lm
Beam angle /Optics	10°/ 25°/ 25°x50°
Color Temperatures	2400k to 4000k
Colors	Black
CRI	90+

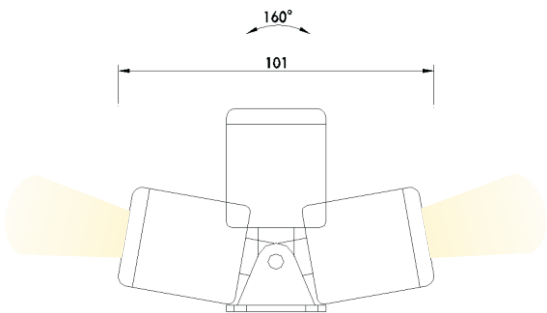
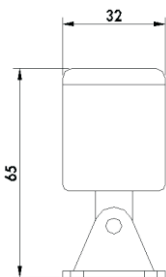


VitalPower Series 1.0/1.2



RoHS   LVD EMC  -25°C to +50°C 

Cross Section	32mmW x 65mmH
Length	300mmL
Power	9W
Operating Voltage	DC 12V / DC 24V
Luminous Flux	800lm
Beam angle /Optics	8°/10°/25°/40°
Color Temperatures	2400k to 4000k
Colors	White / Black
CRI	90+

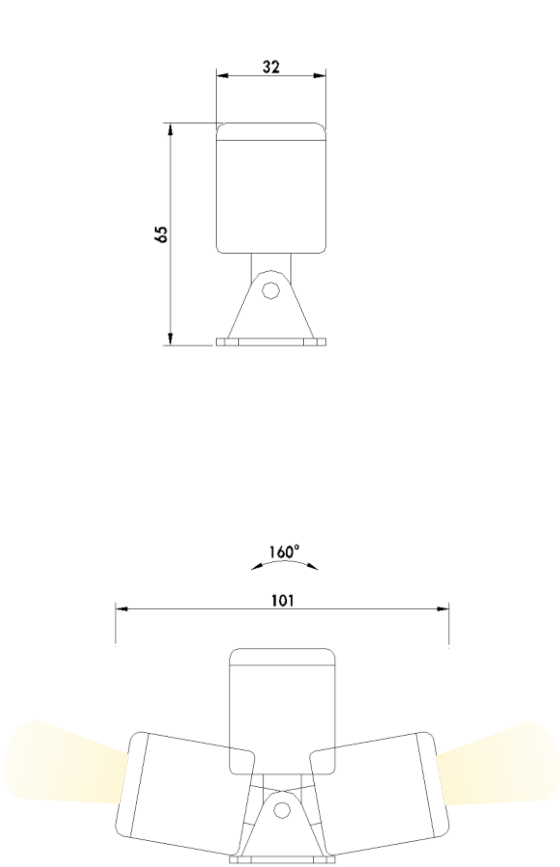


SceneColor VitalPower Series 1.0



RoHS 

Cross Section	32mmW x 65mmH
Length	300mmL
Power	9W
Operating Voltage	DC 12V
Luminous Flux	800lm
Beam angle /Optics	25°
Color Temperatures	RGB+W (3000k)
Colors	White / Black
CRI	90+

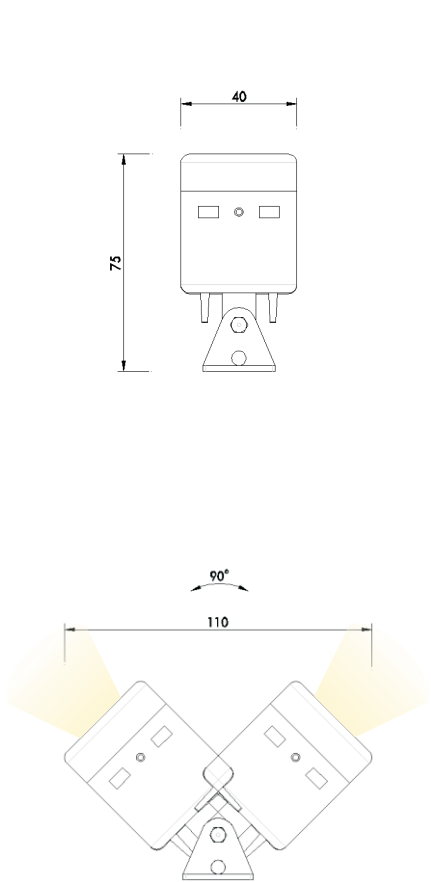


SceneWhite VitalPower Series 2.0



RoHS 

Cross Section	40mmW x 75mmH
Length	500mmL
Power	24W
Operating Voltage	DC 24V
Luminous Flux	1800lm
Beam angle /Optics	25°/40°
Color Temperatures	2200k to 5000k
Colors	White / Black
CRI	90+

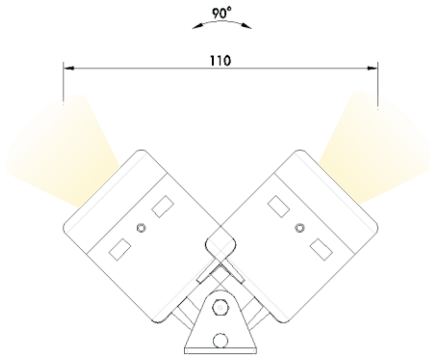
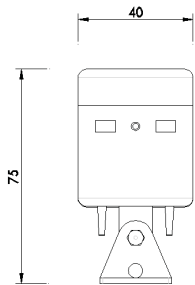


SceneColor VitalPower Series 2.0



RoHS IP 67

Cross Section	40mmW x 75mmH
Length	500mmL
Power	38W
Operating Voltage	DC 12V
Luminous Flux	2550lm
Beam angle /Optics	30°/40°
Color Temperatures	RGB+W (3000k)
Colors	White / Black
CRI	90+

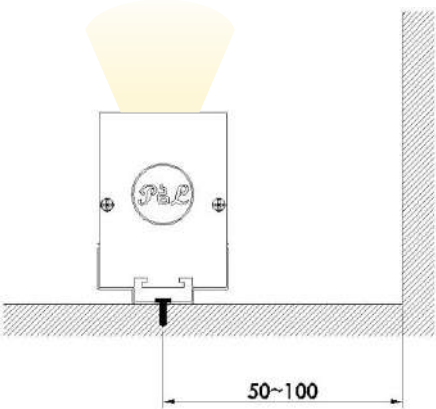
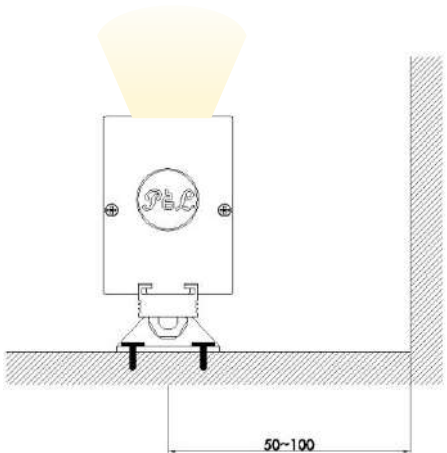
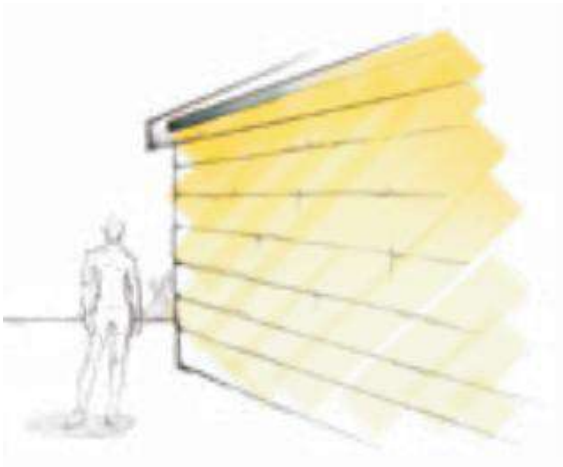
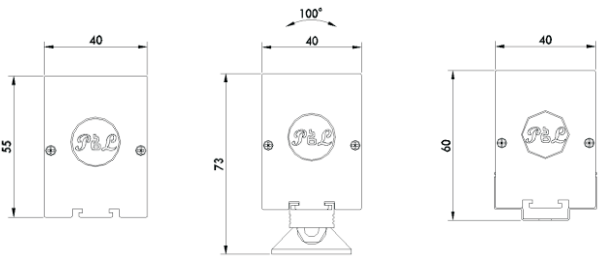


SceneWhite Series 5.0 / 5.1



RoHS IP 67

Cross Section	40mmW x 55mmH
Length	500mmL
Power	28W
Operating Voltage	DC 24V
Luminous Flux	2220lm
Beam angle /Optics	30°/40°
Color Temperatures	2700k to 5000k
Colors	White / Black
CRI	90+

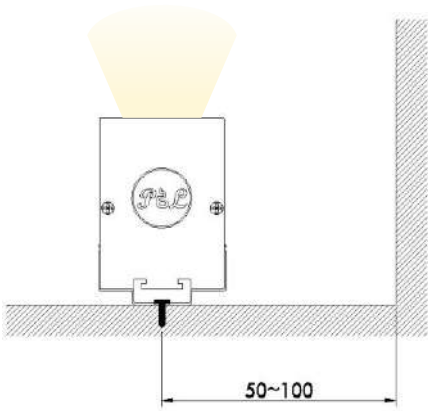
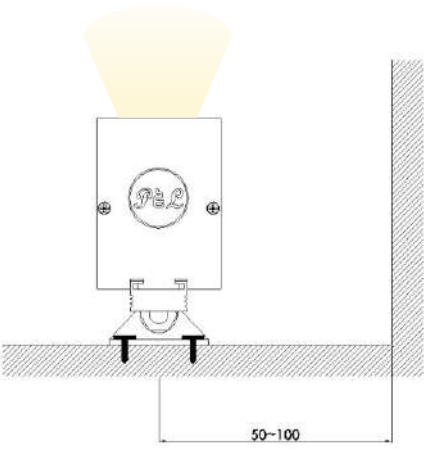
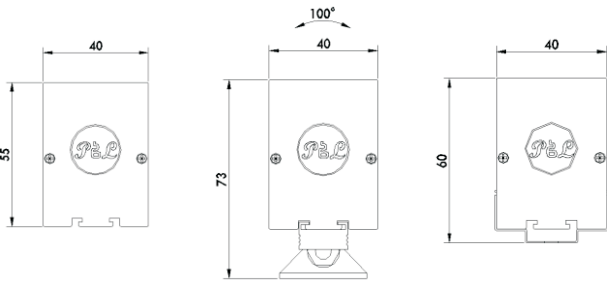


SceneColor Series 5.0



RoHS      

Cross Section	40mmW x 55mmH
Length	500mmL
Power	30W
Operating Voltage	DC 12V
Luminous Flux	2180lm
Beam angle /Optics	30°/40°
Color Temperatures	RGB+W
Colors	White / Black
CRI	90+

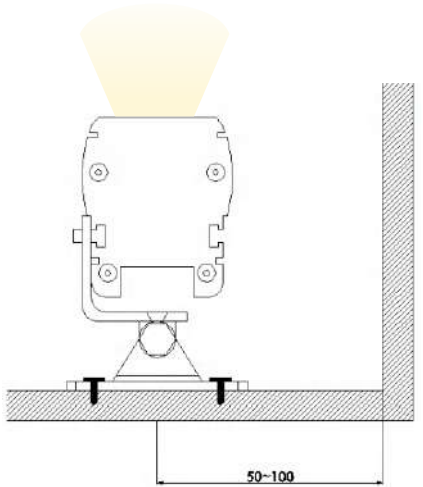
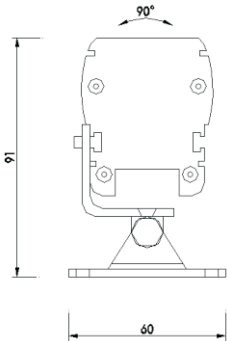
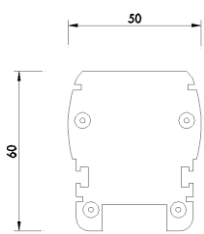


SceneWhite Series 7.0



RoHS      

Cross Section	50mmW x 60mmH
Length	500mmL
Power	28W
Operating Voltage	DC 24V
Luminous Flux	2080lm
Beam angle /Optics	30°/40°
Color Temperatures	2200k to 5000k
Colors	White / Black
CRI	90+

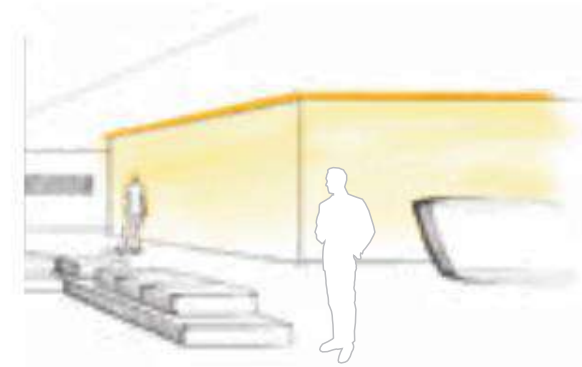
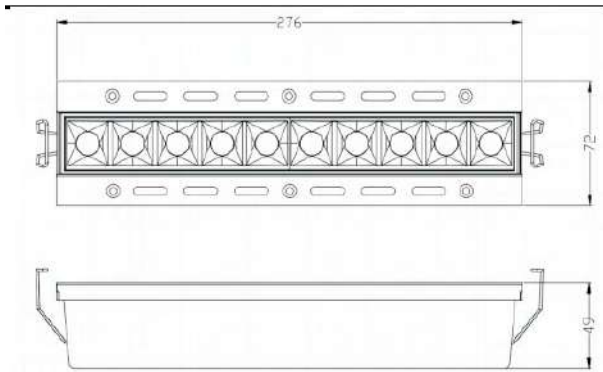


Resessed linear light Series 8.0



RoHS      

Cross Section	35mmW x 49mmH
Length	276mmL
Power	24W
Operating Voltage	Constant Current 700mA
Luminous Flux	1560lm
Beam angle /Optics	15°/30°/48°
Color Temperatures	2700k to 5000k
Colors	White
CRI	90+

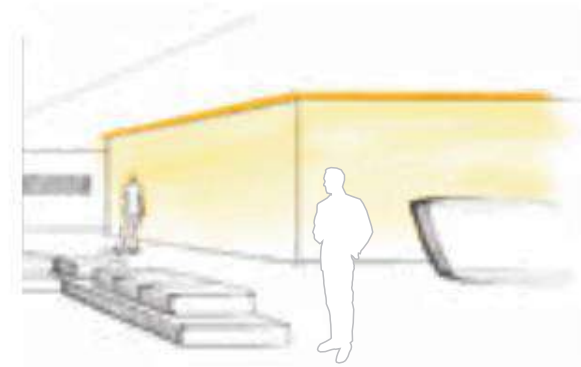
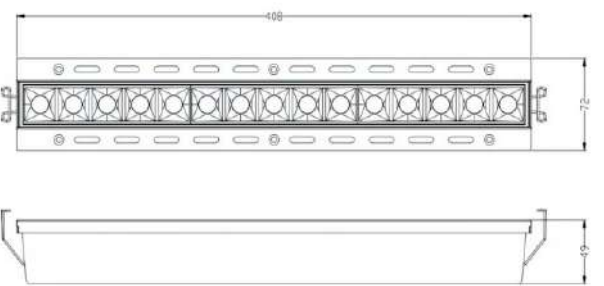


Resessed linear light Series 9.0



RoHS      

Cross Section	35mmW x 49mmH
Length	408mmL
Power	36W
Operating Voltage	Constant Current 700mA
Luminous Flux	2300lm
Beam angle /Optics	15°/30°/48°
Color Temperatures	2700k to 5000k
Colors	White
CRI	90+

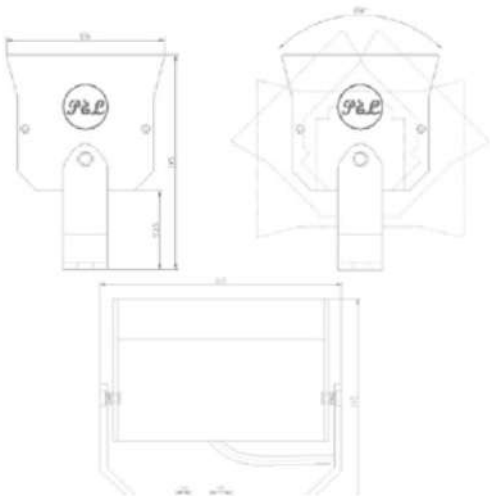


SceneColor Series 1.0



RoHS      -25°C to +50°C  IP 67

Cross Section	106mmW x 125mmH
Length	168mmL
Power	20W
Operating Voltage	DC 24V
Luminous Flux	800lm
Beam angle /Optics	25°/35°
Color Temperatures	RGBA
Colors	White / Black
CRI	90+

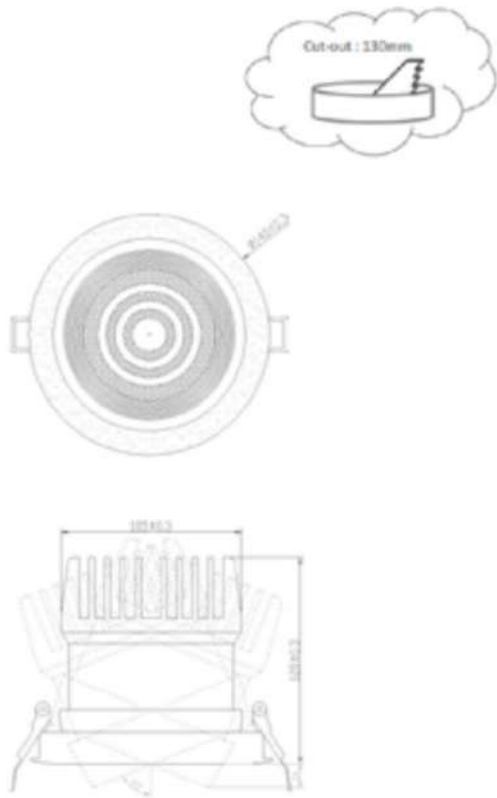


SceneColor Series 2.0



RoHS      -25°C to +50°C  IP 67

Dimensions	Φ140mm x 120mmH
Power	20W
Operating Voltage	DC 24V
Luminous Flux	2050lm
Beam angle /Optics	25°/35°
Color Temperatures	RGBA
Colors	White
CRI	90+

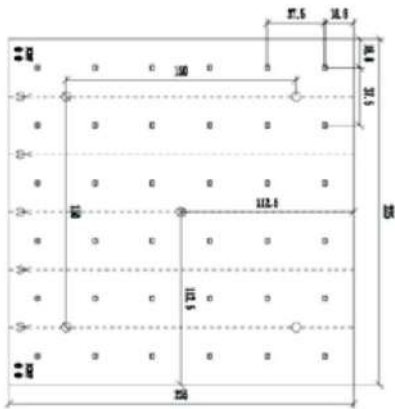


SceneColor Flexible LED Sheet Series 1.0



RoHS     

Cross Section	225mmW x 4.5mmH
Length	225mmL
Power	7.2W
Operating Voltage	DC 24V
Luminous Flux	156lm
Beam angle /Optics	120°
Color Temperatures	RGB+W
Colors	White
CRI	90+

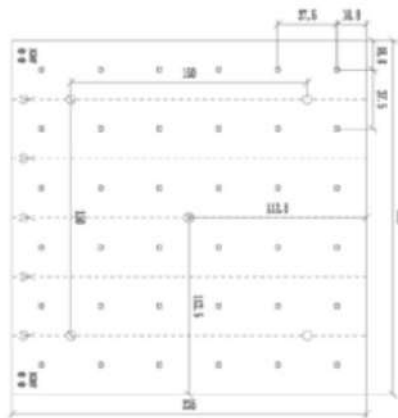


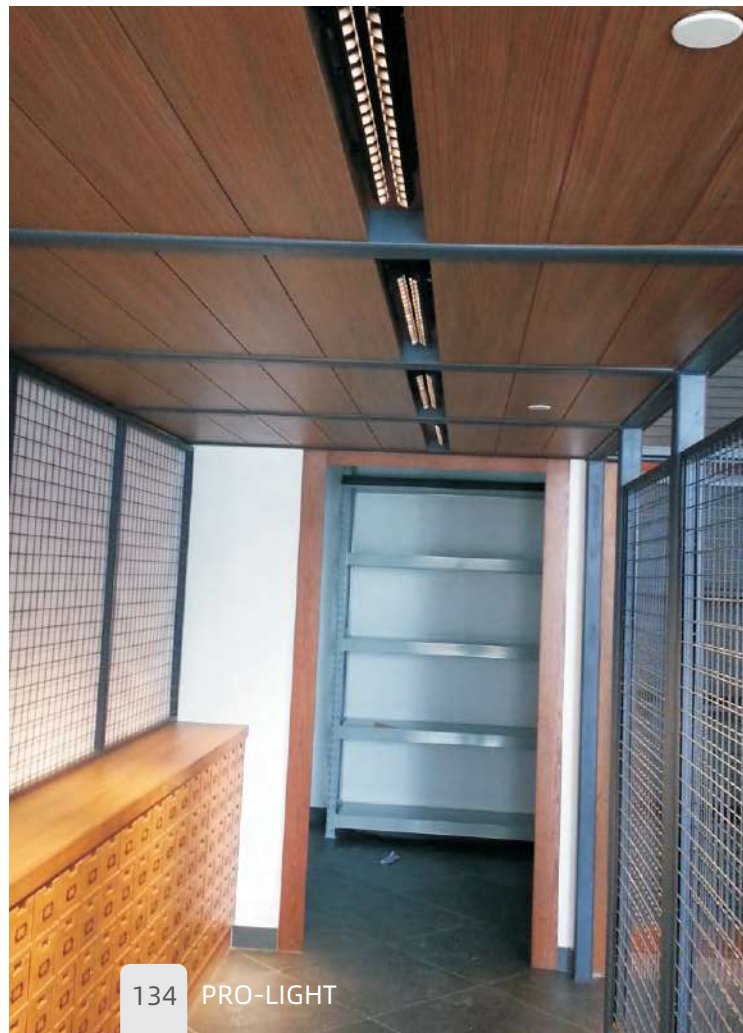
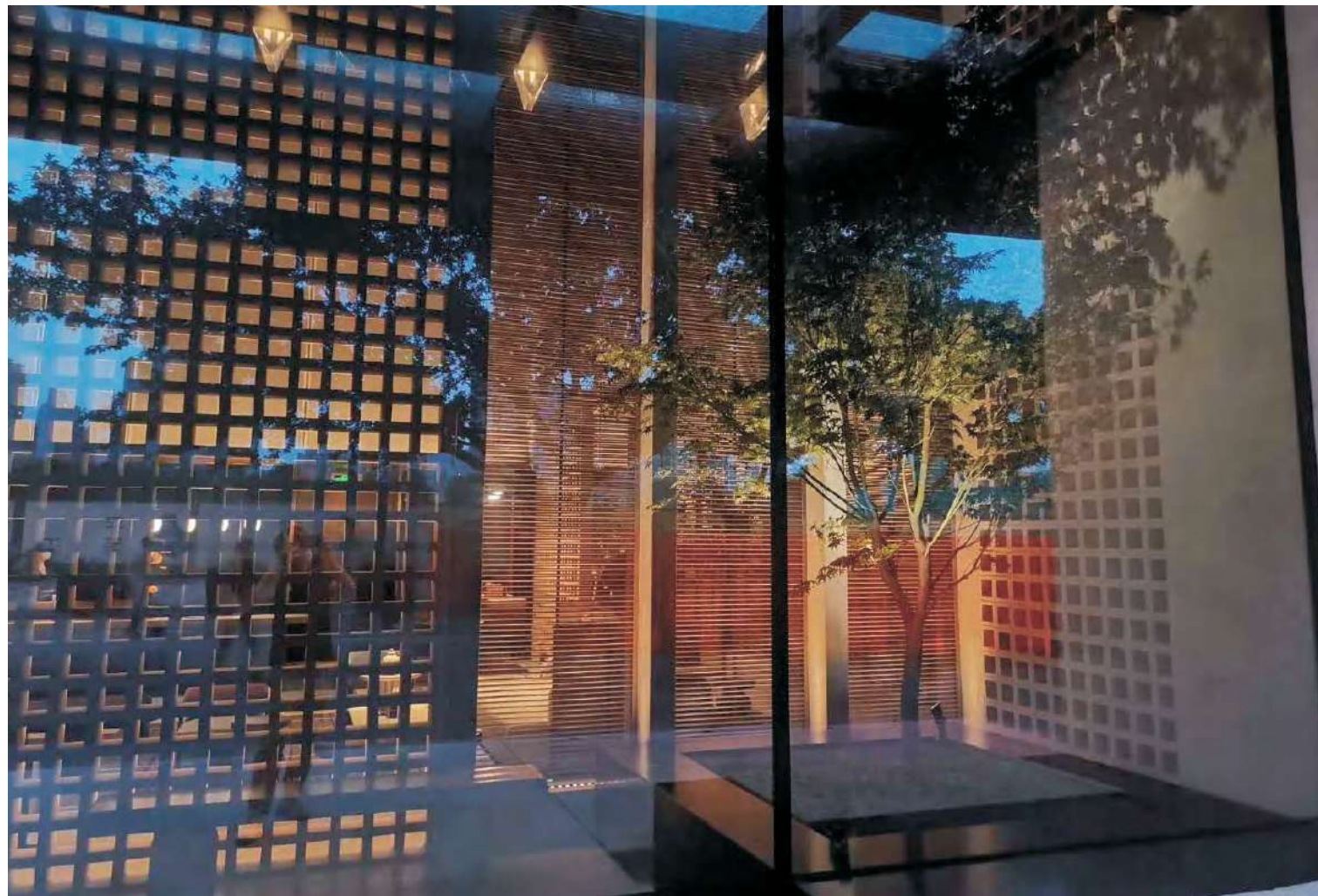
Flexible LED Sheet Series 1.0



RoHS     

Cross Section	225mmW x 4.5mmH
Length	225mmL
Power	7.2W
Operating Voltage	DC 24V
Luminous Flux	480lm
Beam angle /Optics	120°
Color Temperatures	2400k to 5600k
Colors	White
CRI	90+







DISPLAY LIGHT

Our quality assurance team (QA) assures each LED product with the highest quality in color consistency, luminosity output and thermal performance.

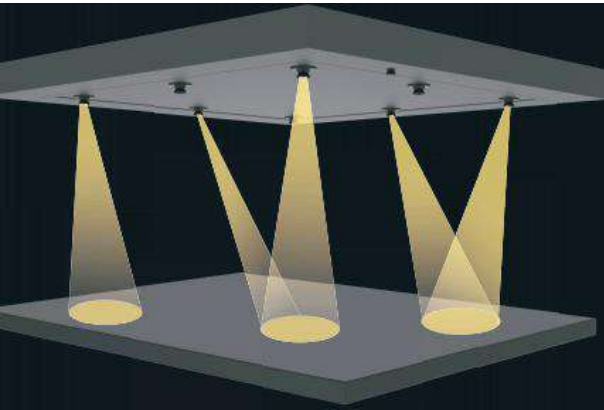
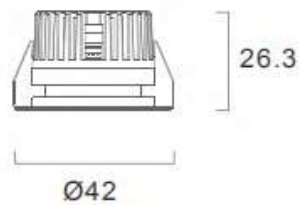


DotPoint Series 7.0

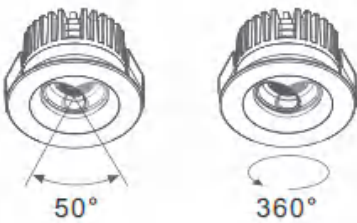
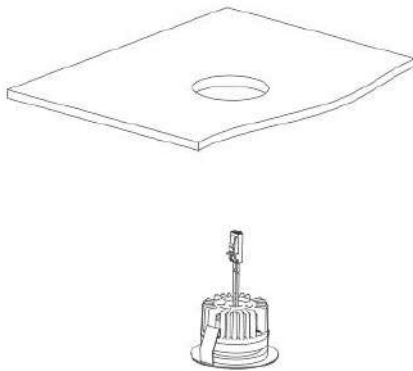


RoHS 

Dimensions	Φ42mm x 26.3mmH
Power	1.8W
Power input	Constant Current
Luminous Flux	150lm
Beam angle /Optics	15°/25°
Color Temperatures	2700k to 5000k
Colors	Silver / Black
CRI	90+



 Ø 36mm

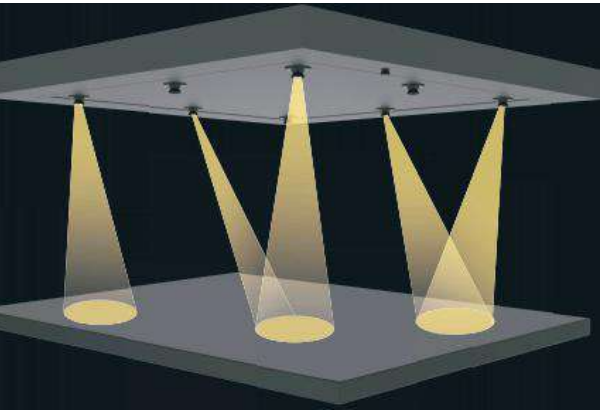
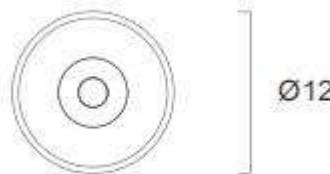


DotPoint Series 8.0 Recessed display light

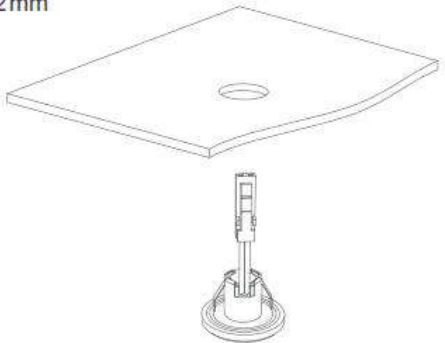


RoHS 

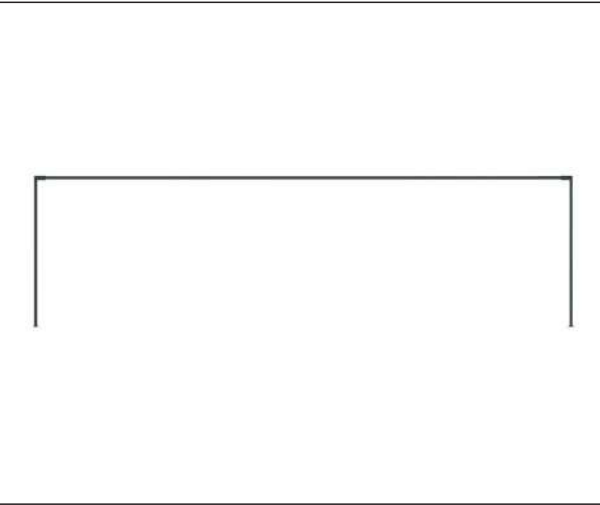
Dimensions	Φ22mm x 14.5mmH
Power	1W
Operating Voltage	DC 24V
Luminous Flux	210lm
Beam angle /Optics	30°
Color Temperatures	2700k to 4000k
Colors	Silver / Black
CRI	90+



 Ø12mm

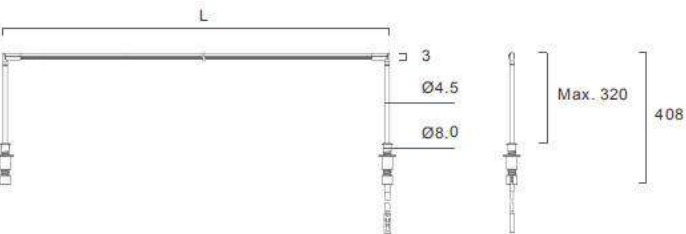


Display Light Series 1.0



RoHS -25°C to +50°C

Dimensions	535mmL x 370mmH
Power	6W
Power input	12V
Luminous Flux	490lm
Beam angle /Optics	75°
Color Temperatures	3000k to 4000k
Colors	Silver
CRI	90+

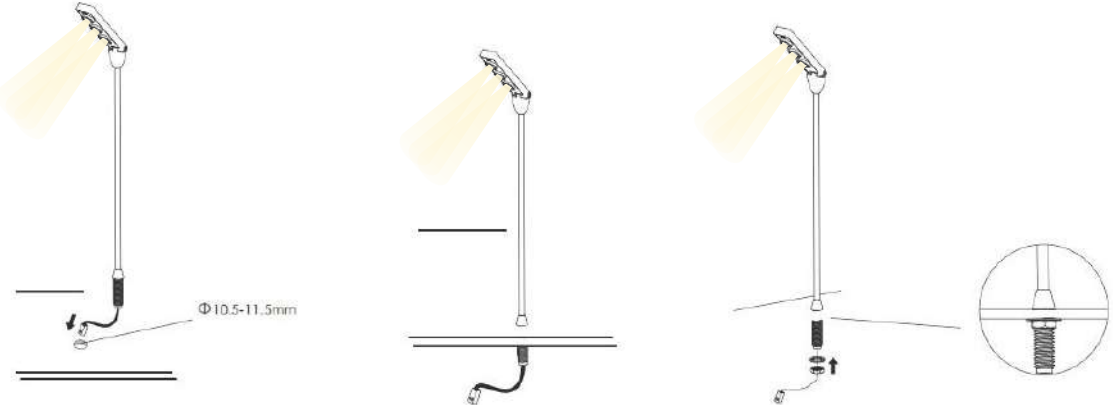
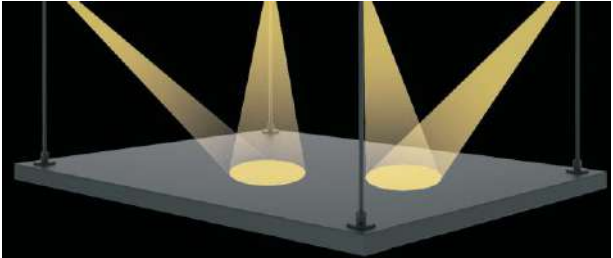
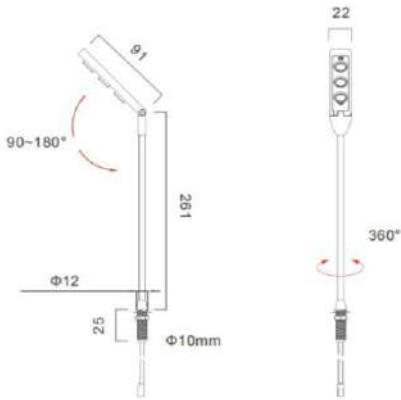


Display Light Series 2.0



RoHS -25°C to +50°C

Cross Section	25mmW x 50mmH
Length	600mmL
Power	5W
Power input	Constant Current
Luminous Flux	150lm
Beam angle /Optics	25°
Color Temperatures	2700K to 5000K
Colors	Silver / Black
CRI	90+

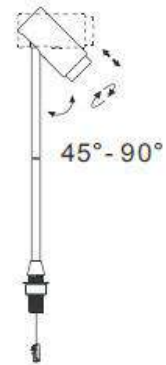
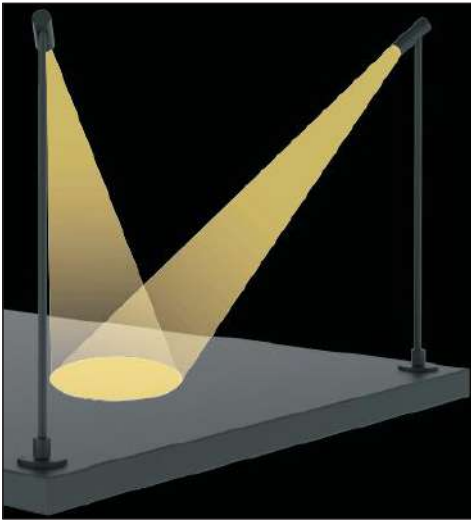
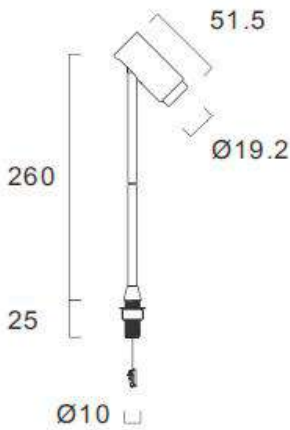


Display Light Series 3.1

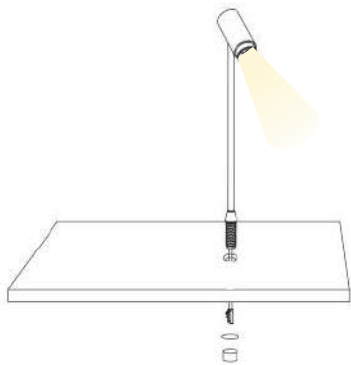


RoHS 

Dimensions	Φ10mm x 260mmH
Power	2W
Power input	Constant Current
Luminous Flux	80lm
Beam angle /Optics	10°-40°
Color Temperatures	2700k to 5000k
Colors	Black/Silver
CRI	90+



Ø10.5-11.5mm

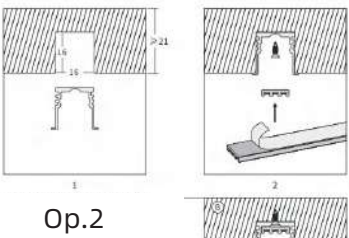
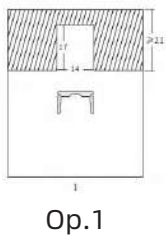
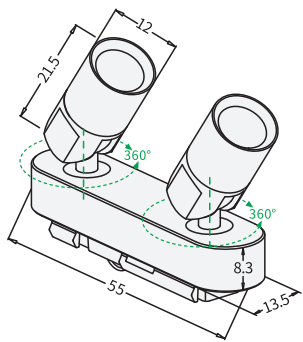
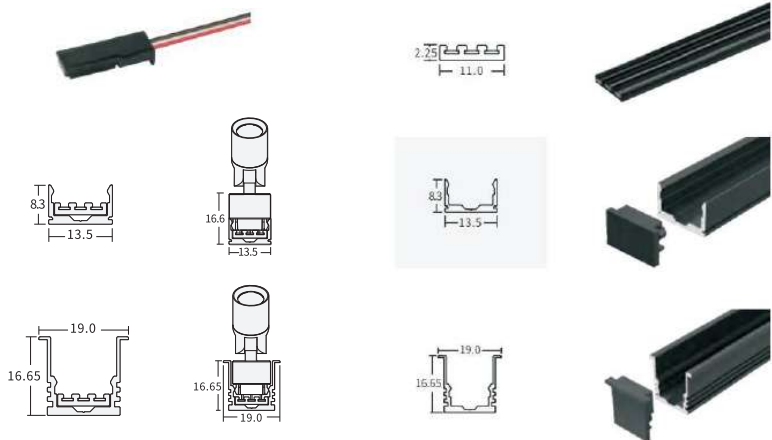


Mini Track Light Series 1.0



RoHS 

Cross Section	13.5mmW x 30mmH
Length	55 mmL
Power	2 W
Operating Voltage	DC 24V
Luminous Flux	280 lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+



Mini Track Light Series 2.0



RoHS 

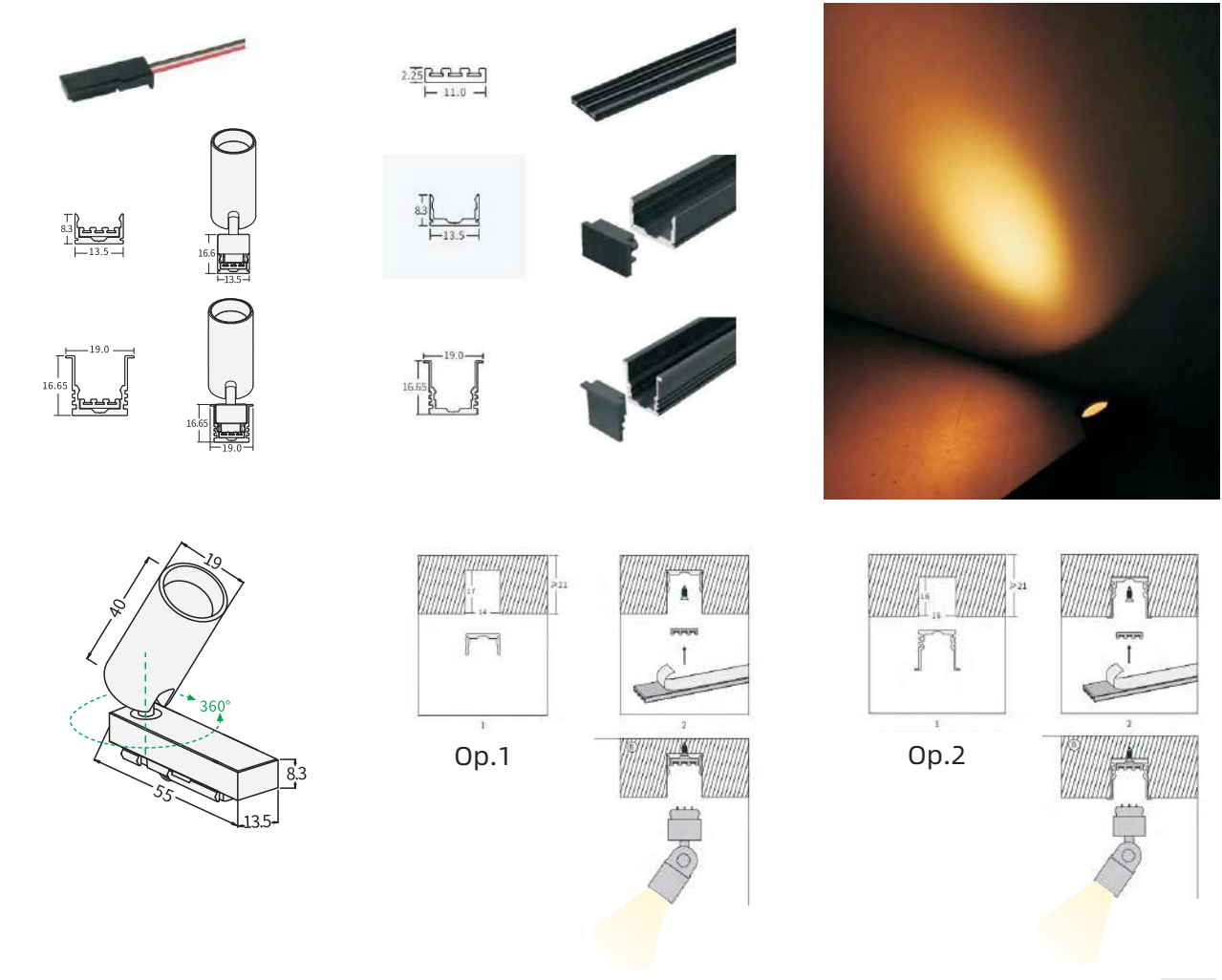
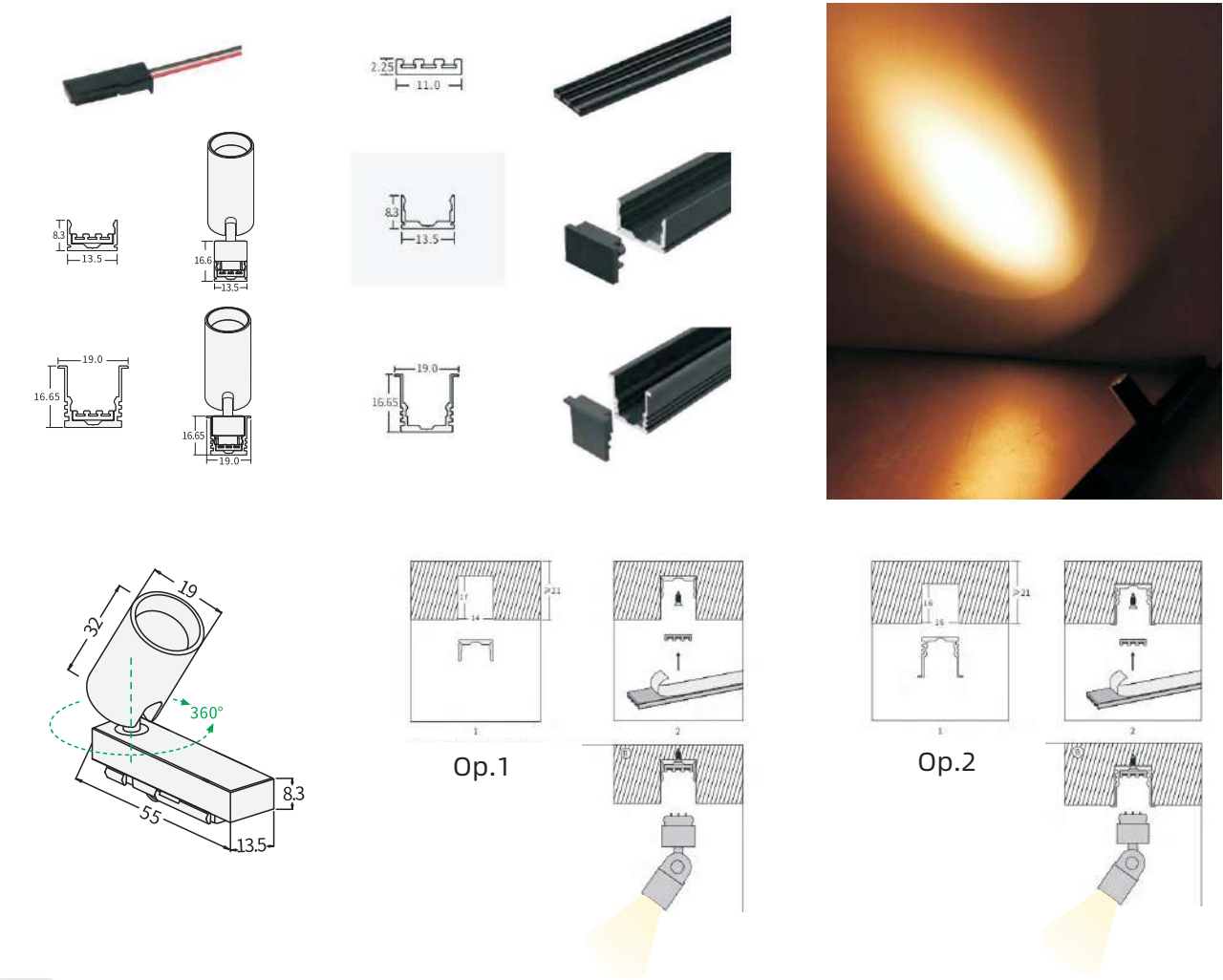
Cross Section	19mmW x 41mmH
Length	55mmL
Power	1.5W
Operating Voltage	DC 24V
Luminous Flux	160lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

Mini Track Light Series 3.0



RoHS 

Cross Section	19mmW x 49mmH
Length	55mmL
Power	2W
Operating Voltage	DC 24V
Luminous Flux	200lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+



Mini Track Light Series 4.0



Cross Section	20mmW x 49mmH
Length	70mmL
Power	3W
Operating Voltage	DC 24V
Luminous Flux	310lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

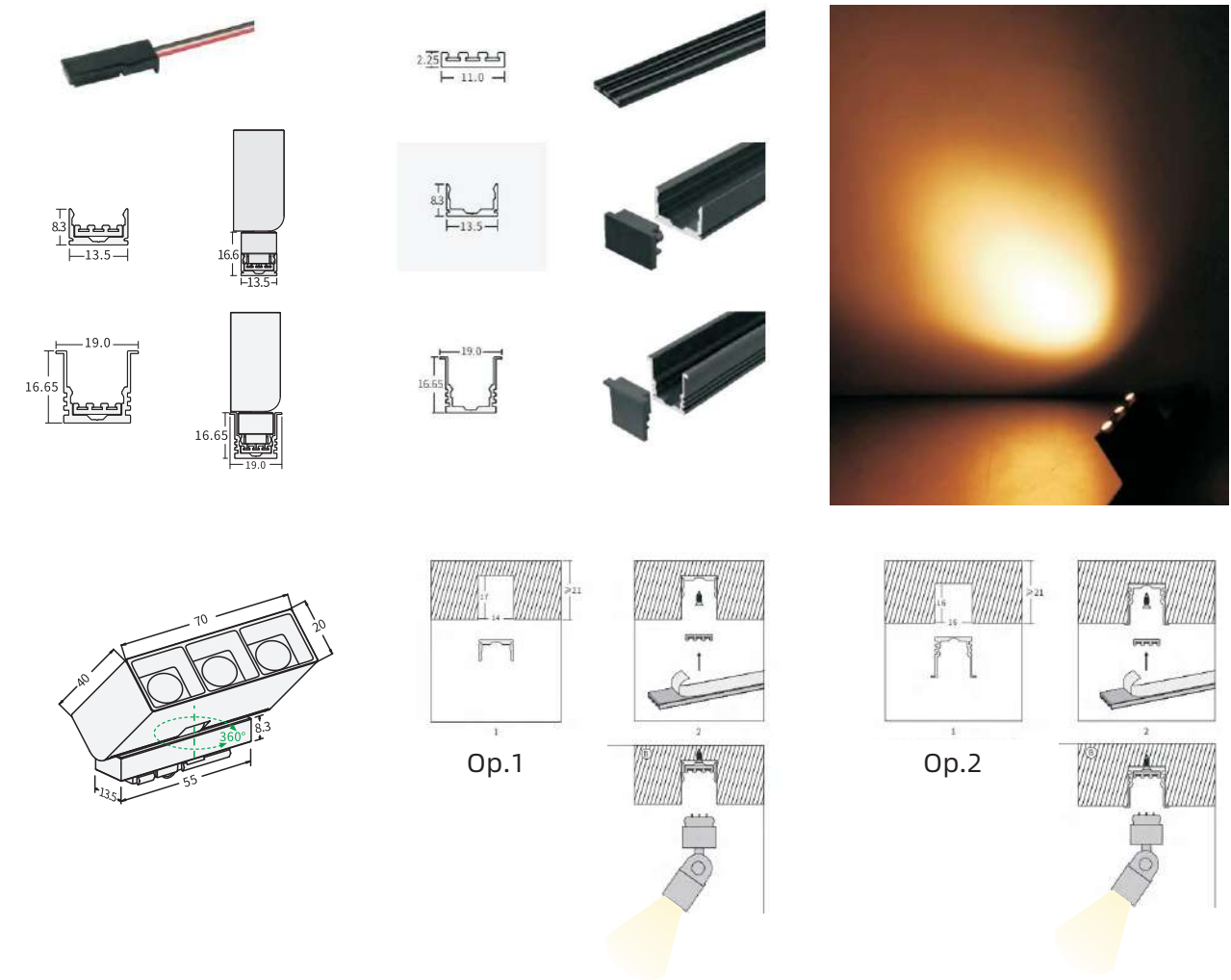
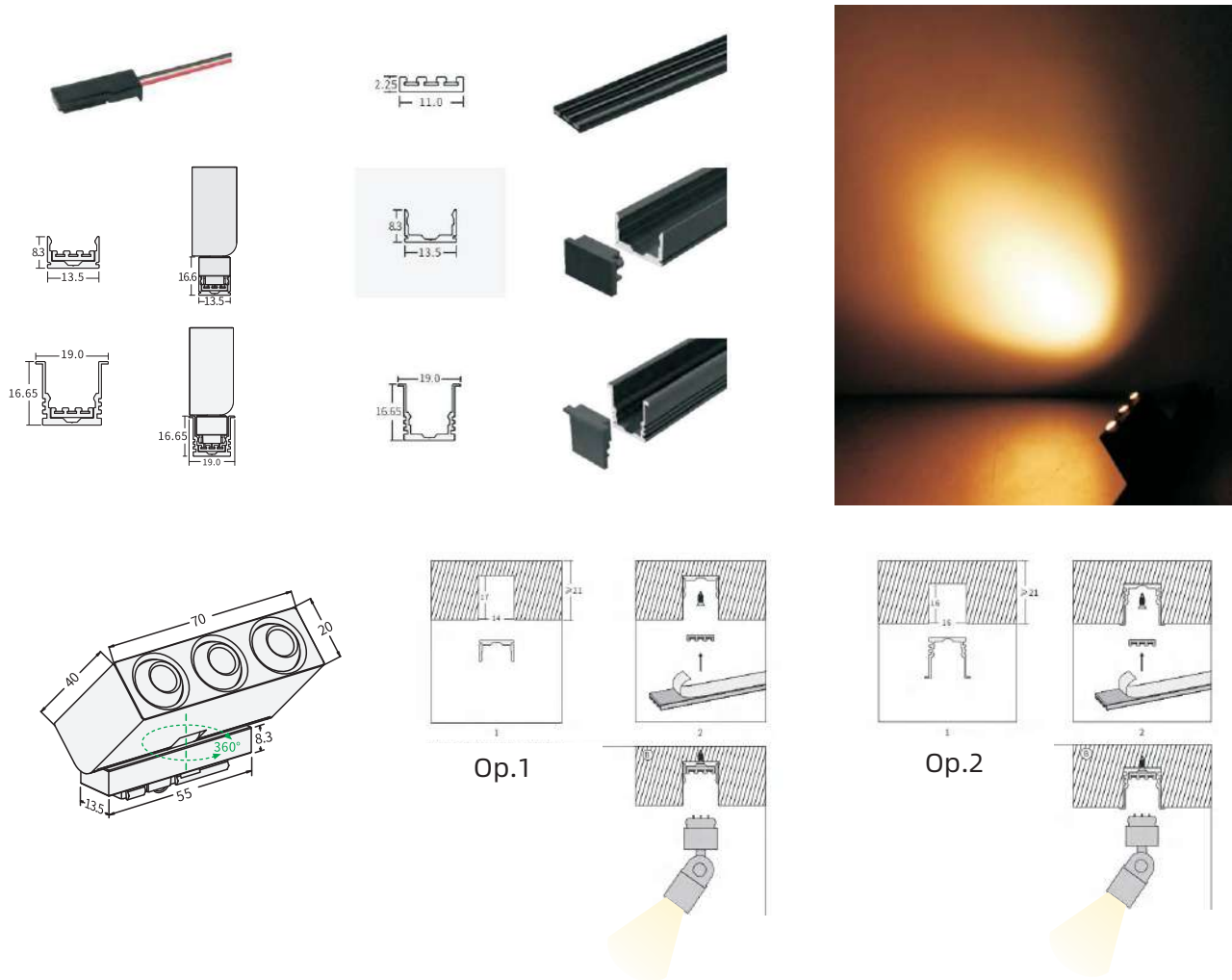
RoHS 

Mini Track Light Series 5.0



Cross Section	20mmW x 49mmH
Length	70mmL
Power	3W
Operating Voltage	DC 24V
Luminous Flux	310lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

RoHS 

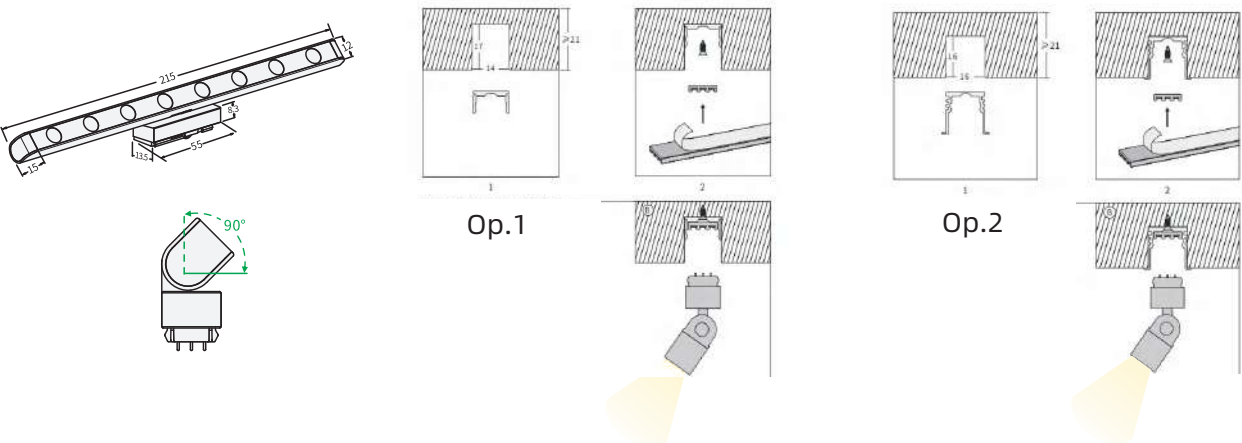
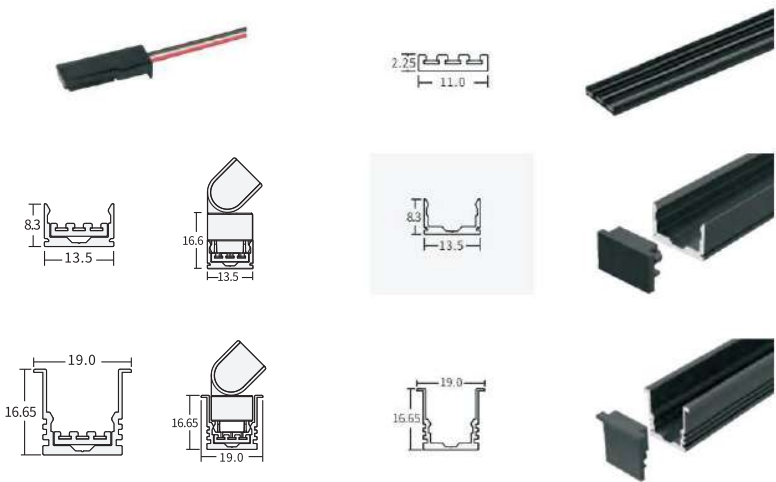


Mini Track Light Series 6.0



RoHS 

Cross Section	12mmW x 23mmH
Length	215mmL
Power	6W
Operating Voltage	DC 24V
Luminous Flux	650lm
Beam angle /Optics	18°/35°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

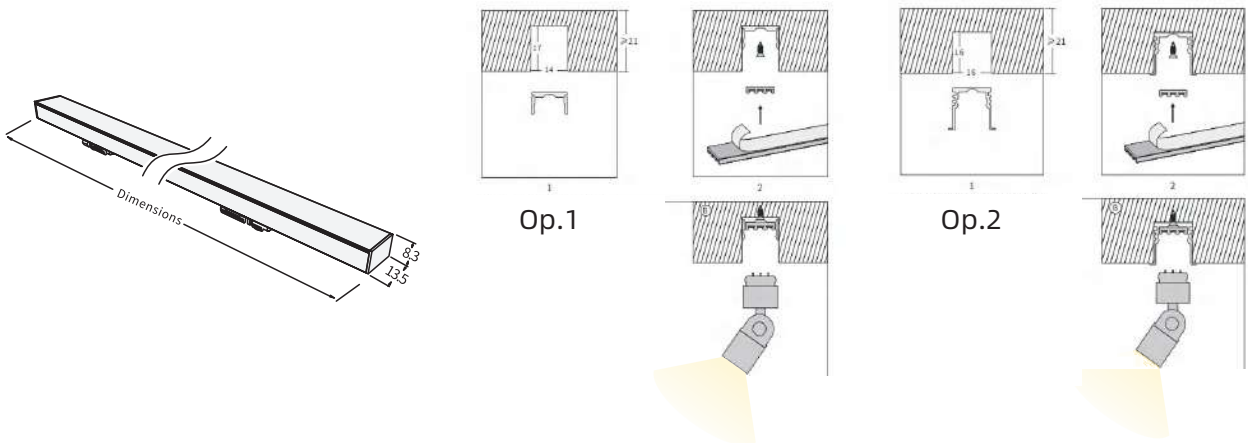
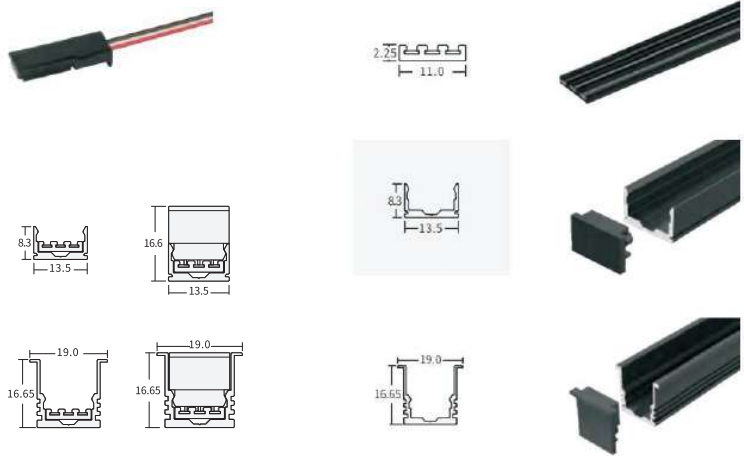


Mini Track Light Series 7.0



RoHS 

Cross Section	20mmW x 49mmH
Length	300mmL
Power	6W
Operating Voltage	DC 24V
Luminous Flux	310lm
Beam angle /Optics	90° (Asymmetric)
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

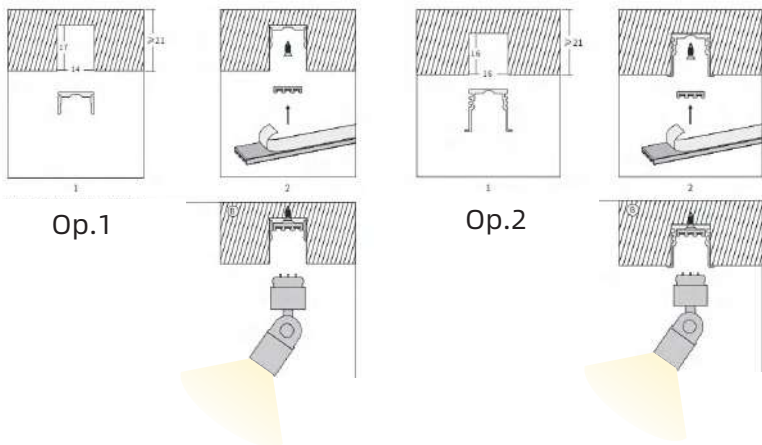
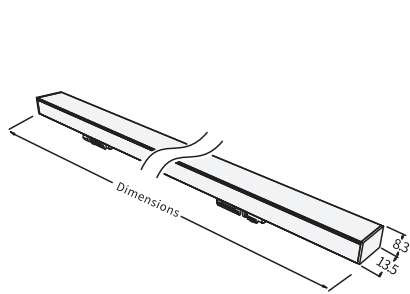
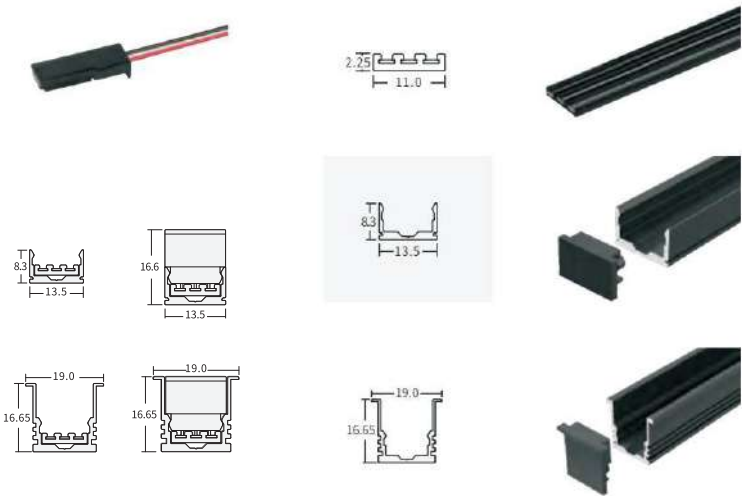


Mini Track Light Series 8.0



RoHS      

Cross Section	13.5mmW x 8.3mmH
Length	300mmL
Power	6W
Operating Voltage	DC 24V
Luminous Flux	300lm
Beam angle /Optics	120°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+

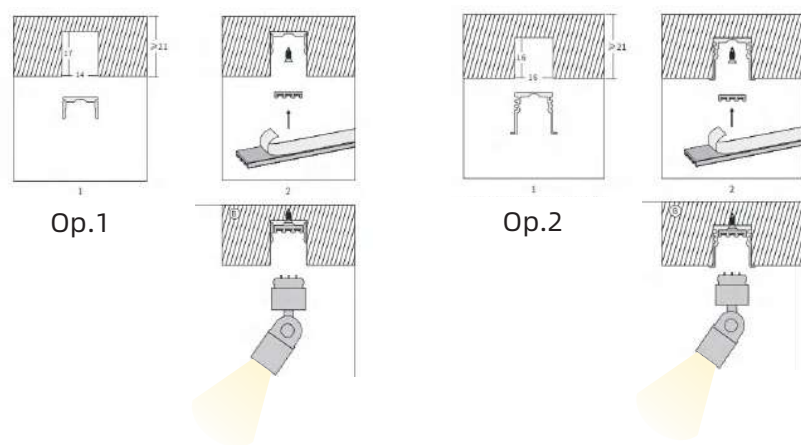
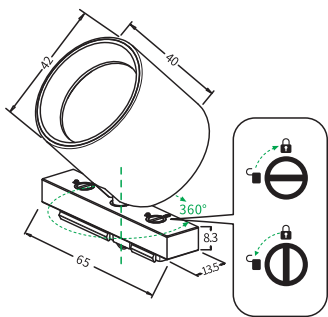
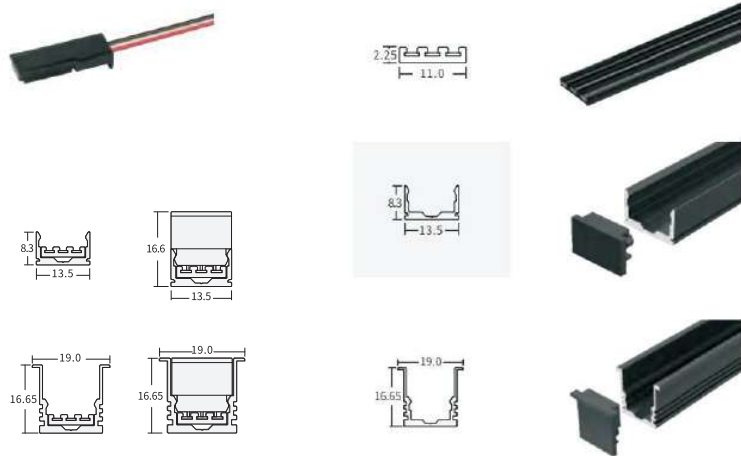


Mini Track Light Series 9.0



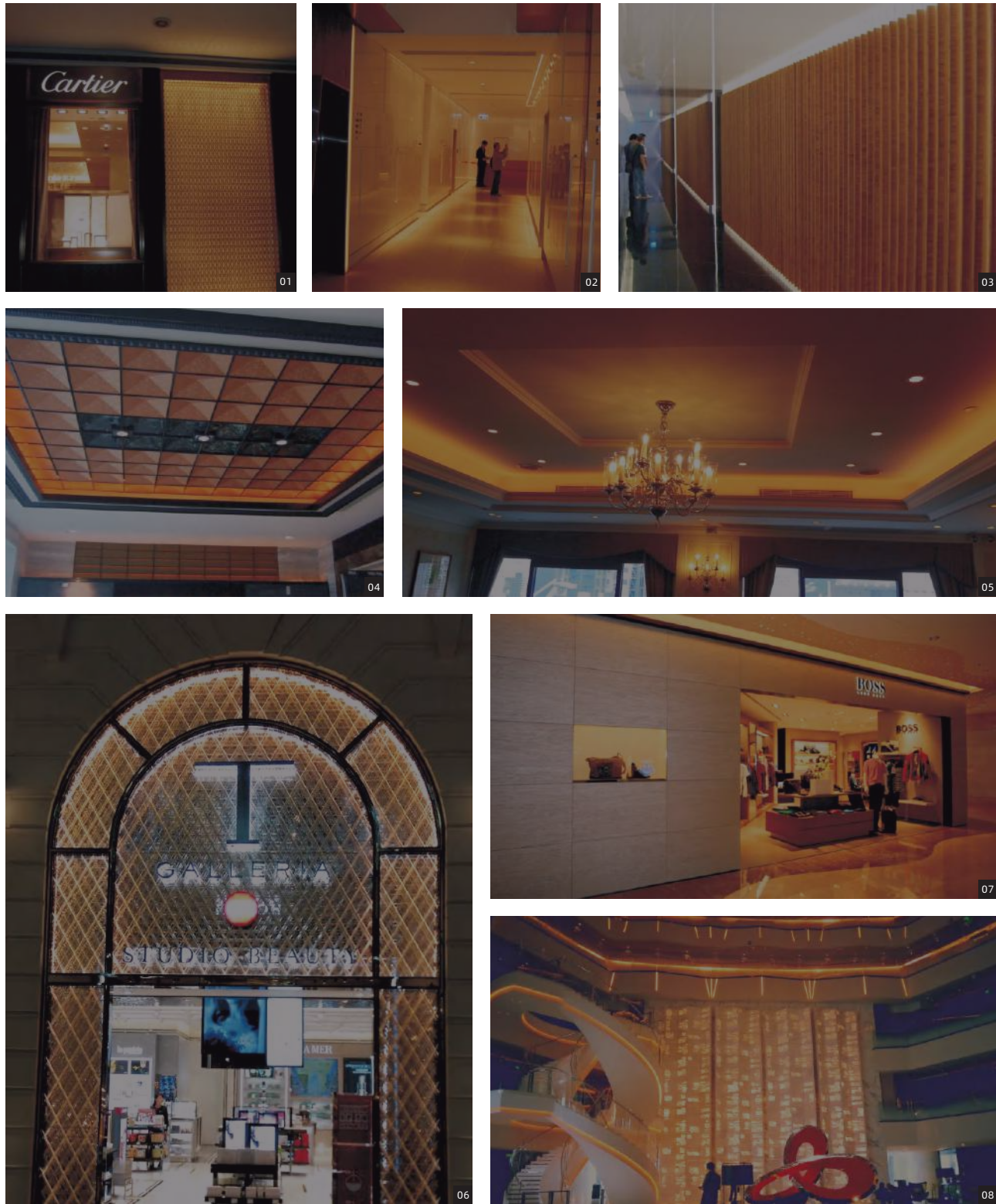
RoHS      

Cross Section	42mmW x 49mmH
Length	65mmL
Power	4W
Operating Voltage	DC 24V
Luminous Flux	320lm
Beam angle /Optics	15°/25°/60°
Color Temperatures	2700k to 4000k
Colors	Black
CRI	90+



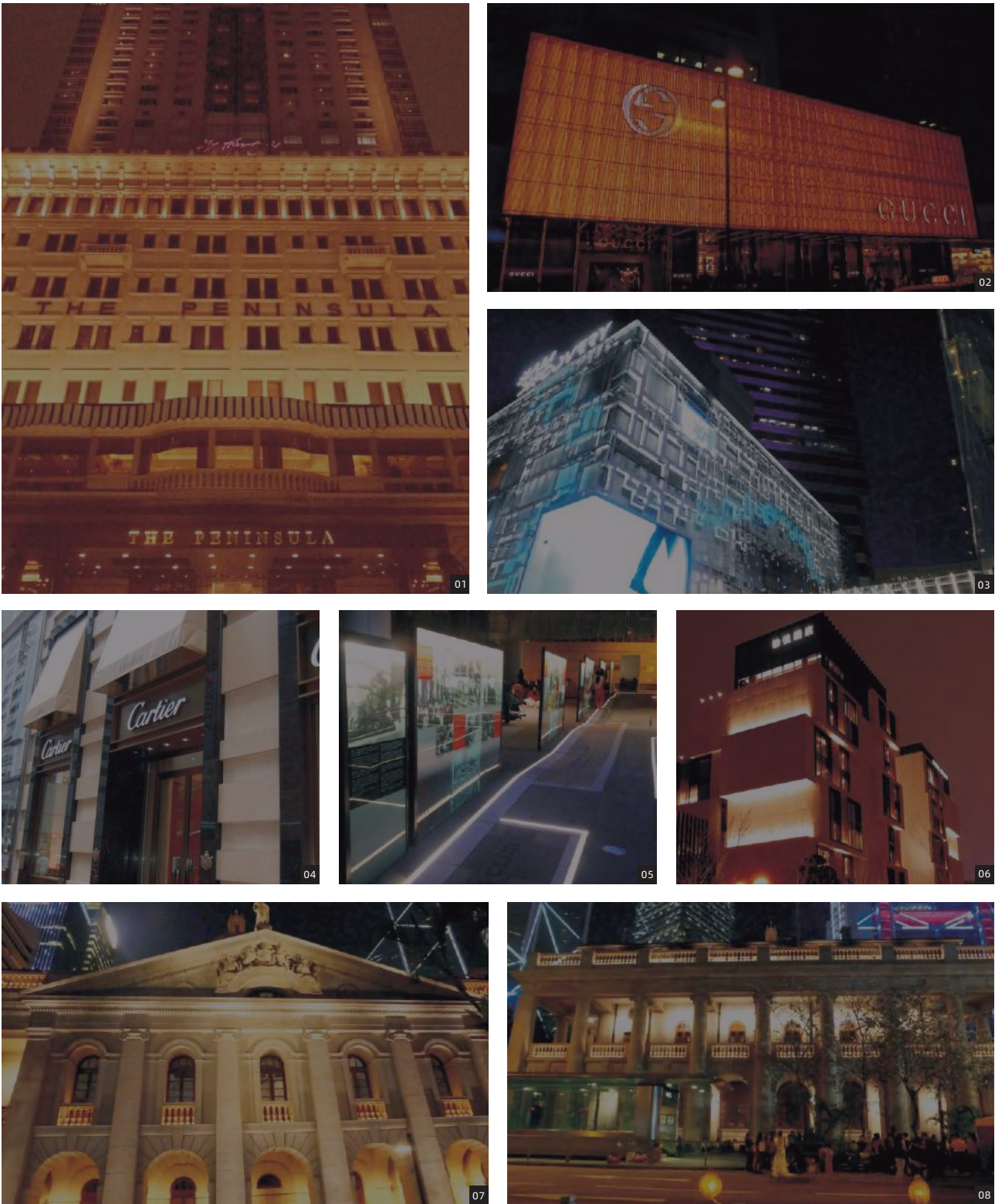
Successful Cases

INDOOR



01:Cartier Shanghai 02:CGP Mock Up 03:CX - Wing Bamboo Wall 04:Delux Apartment in IFC Kowloon 05:Bankers Club 06:DFS Macau 07:Hugo Boss Project Photo 08:Four Seasons Guangzhou

OUTDOOR



01: Peninsula Outdoor Facade 02: Gucci 03:Siam Facade 04:Cartier Peking Road 05:HSBC 06:Park Hyatt Suzhou 07/08: Court of Final Appeal