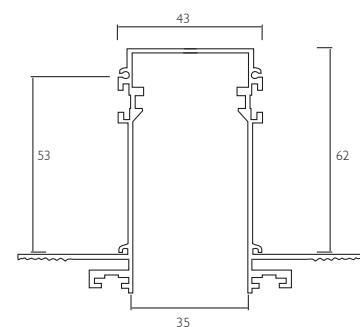
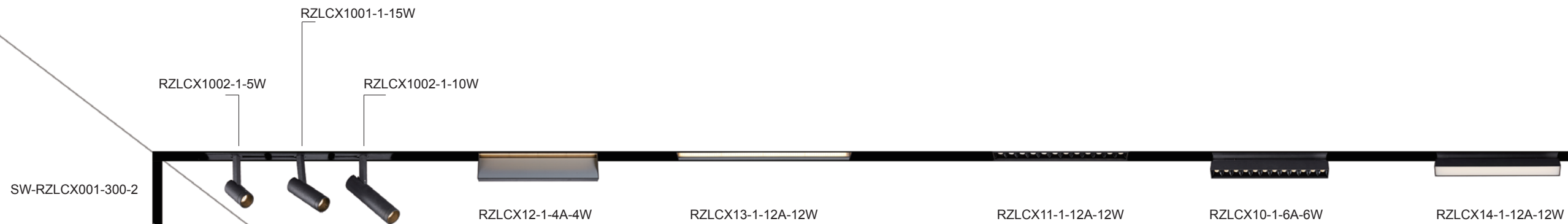


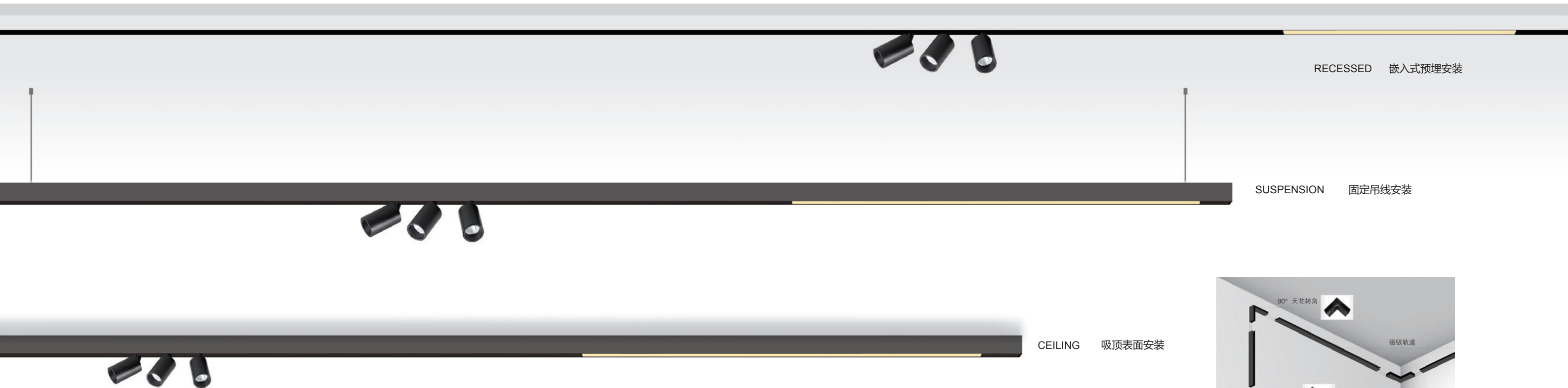


磁吸模组天剑系列

MAGNET SYSTEM SERIES



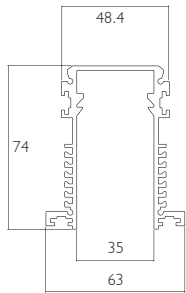
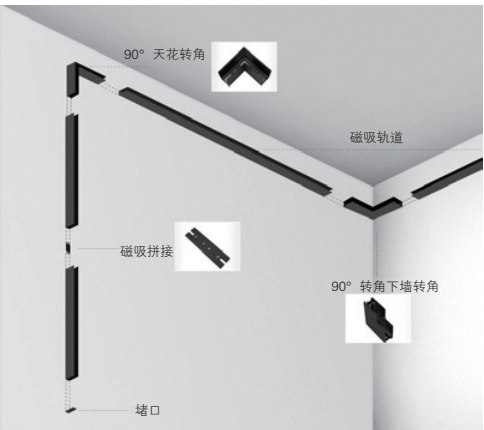
24V Magnetic Track System
ON/OFF DALI Dimming



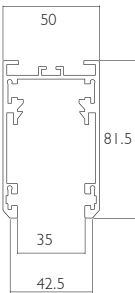
RECESSED 嵌入式预埋安装

SUSPENSION 固定吊线安装

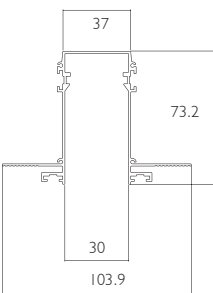
CEILING 吸顶表面安装



SW-LCX001



SW-LCX002



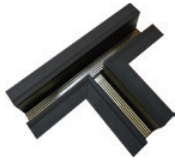
SW-LCX003



SW-LCX001-1000

L-type horizontal and vertical rotation

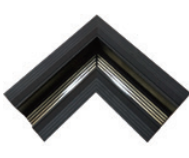
规格 Size: L1000xW1000xH740MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX003-500549-T

T-type planar rotation

规格 Size: 500*549MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX003-300-1

L-type planar rotation

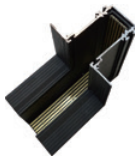
规格 Size: 300*300MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX003-1035500-+

+ Type Four-Directional Rotation

规格 Size: 1035*500MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX003-300-2

L-type horizontal and vertical rotation

规格 Size: 300*300MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX-002-8250

End caps

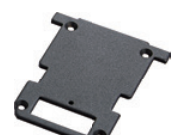
规格 Size: 48*81MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX001-6374

End caps

规格 Size: 63*74*2.5MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX-003-6173

End caps

规格 Size: 61*73MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-LCX-001-2726

L style connector

规格 Size: 27*26*1.2MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-001-529

I style connector

规格 Size: 52*9*1.2MM
颜色 Finish: 黑 Black
包装 Package: Neutral



SW-1.5M-6P

Cables

规格 Size: L500MM
颜色 Finish: 黑 Black
包装 Package: Neutral

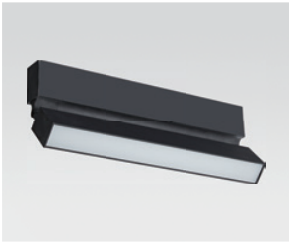
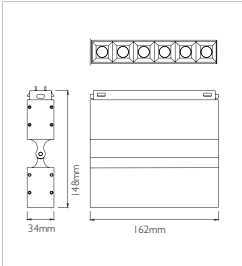


RZLCX10-1-6A-6W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 12°\ 24°\ 38°\ 48°\ 10°*35°
色温 CCT: 2700K/3000K/4000K

功率 Power: 6W
规格 Size: L162*W34*H148MM
包装 Package: Neutral

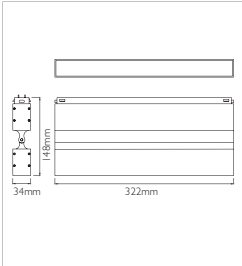


RZLCX14-1-12A-12W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 120°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L322*W34*H148MM
包装 Package: Neutral

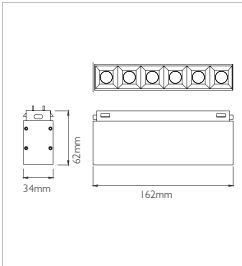


RZLCX11-1-6A-6W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 黑 Black / 白 White
电压 Voltage: DC24V
光束角 Beam Angle: 12°\ 24°\ 38°\ 48°\ 10°*35°
色温 CCT: 2700K/3000K/4000K

功率 Power: 6W
规格 Size: L162*W34*H62MM
包装 Package: Neutral

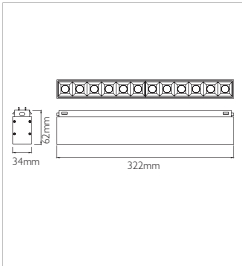


RZLCX11-1-12A-12W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 12°\ 24°\ 38°\ 48°\ 10°*35°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L322*W34*H62MM
包装 Package: Neutral

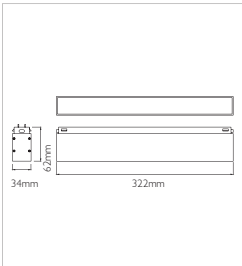


RZLCX13-1-12A-12W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 120°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L322*W34*H62MM
包装 Package: Neutral

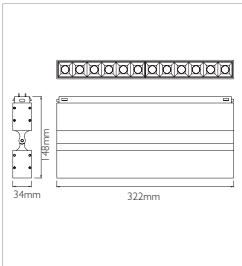


RZLCX10-1-12A-12W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 12°\ 24°\ 38°\ 48°\ 10°*35°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L322*W34*H148MM
包装 Package: Neutral



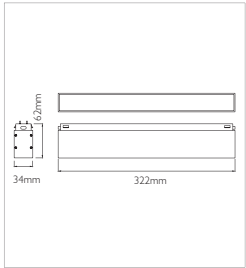


RZLCX12-1-4A-4W (偏光)

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 黑 Black / 白 White
电压 Voltage: DC24V
驱动器 LED Driver: Outer LED Driver

功率 Power: 4W
规格 Size: L322*W34*H62MM
包装 Package: Neutral

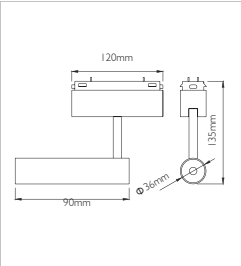


RZLCX1002-1-5W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24° \ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 5W
规格 Size: Φ36*90*135MM
包装 Package: Neutral

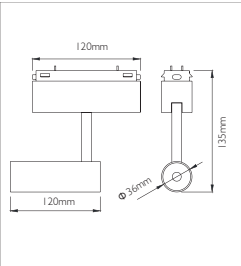


RZLCX1002-1-10W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24° \ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 10W
规格 Size: Φ36*120*135MM
包装 Package: Neutral

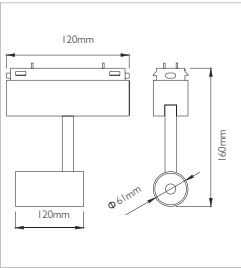


RZLCX1001-1-15W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24° \ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 15W
规格 Size: Φ61*120*H160MM
包装 Package: Neutral



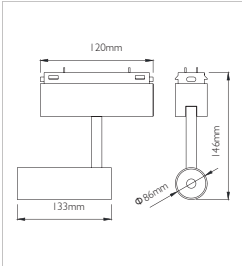


SW-RZLCX1007-1-25W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24°\ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 25W
规格 Size: D86*L133*H146MM
包装 Package: Neutral

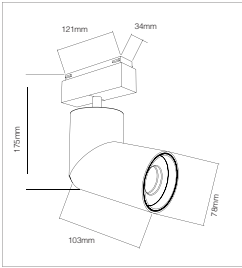


SW-RZLCX1003-1-25W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24°\ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 25W
规格 Size: D78*L103MM
包装 Package: Neutral

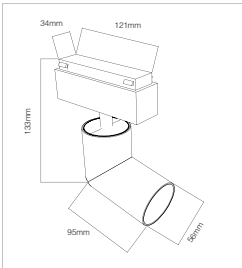


SW-RZLCX1004-1-7W

安装方式：磁吸六线导轨系统
Mounting：Magnet 6 Wires track system

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15°\ 24°\ 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 7W
规格 Size: D56*L95MM
包装 Package: Neutral



三种调光方式介绍

Three Types of Dimmable Optional

一、可控硅调光 Triac Dimming

可控硅调光是一种物理性质的调光，从交流相位 0 开始，输入电压斩波，直到可控硅导通时，才有电压输入。其原理是调节交流电每个半波的导通角来改变正弦波形，从而改变交流电流的有效值，以此实现调光的目的。

Triac Dimming is a kind of physical properties of dimming, From AC phase 0, input voltage chopper, till the thyristor turn-on,, its principle is to adjust each half wave conduction to change AC sine waveform, which changes the effective value of AC current to be dimming.

二、0-10V 调光 0-10V Dimming

0-10V 调光也叫 0-10V 信号调光，是一种模拟调光方式，它的区别于可控硅电源的就是 0-10V 电源上多了两个 0-10V 的接口（+10V 和 -10V），它是通过改变 0-10V 的电压来控制电源的输出电流从而达到调光。

0-10V Dimming is also called 0-10V signal dimming, which is a kind of analog dimming method. It different from Triac Dimming that is there are two additional interfaces (+10V&-10V).which controls the output current of power supply by changing the voltage of 0-10v to achieve dimming.

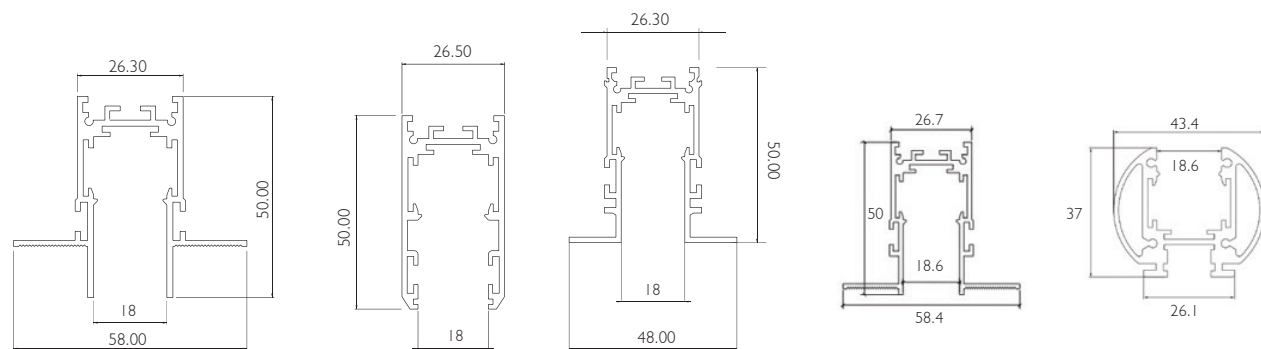
三、DALI 调光 DALI Dimming

DALI 是数字照明控制国际标准，全称是数字可寻址接口标准，DALI 提供了一种简单的数字通讯方式。DALI 是目前世界上最先进的灯光控制系统，能够对每个灯进行单独控制，可以实现亮度、色温、颜色等线性控制，对灯具进行分组控制，设置不同的情景模式、计划任务、能耗监控、灯具的健康状态监控等等。兼容在 DALI 系统中的灯具可以用电脑控制，还可以通过其他移动终端进行控制

DALI is an international standard for digital lighting control. DALI provides a simple digital communication method,it's currently the world's most advanced lighting control system, can carry on the separate control for each light and realize the brightness, color temperature, color, such as linear control. also can control the light group, set up different scenarios mode, planning tasks, monitoring of energy consumption, the health condition monitoring of lamps and lanterns, Lights which compatible in DALI system can be controlled by both PC and APP terminals.

18 型磁吸式组合照明系列

MAGNET SYSTEM SERIES



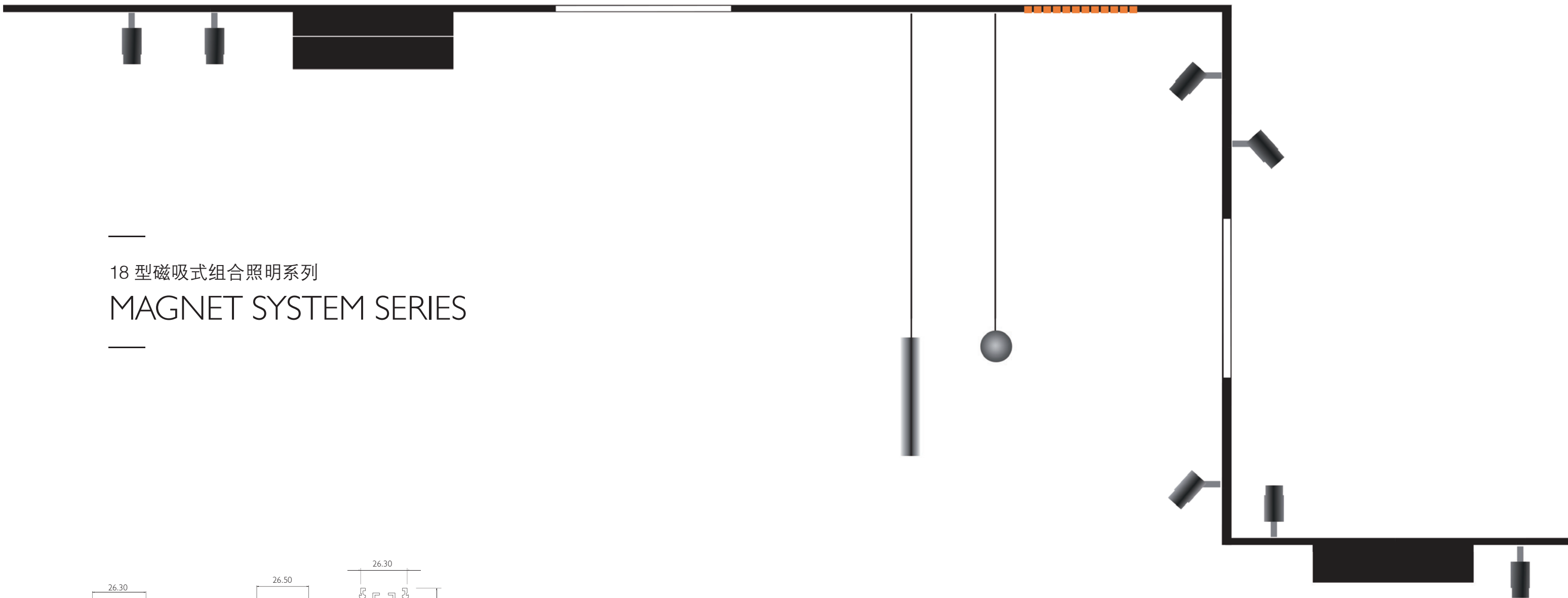
SW-LCX004

SW-LCX005

SW-LCX006

SW-LCX007

SW-LCX008



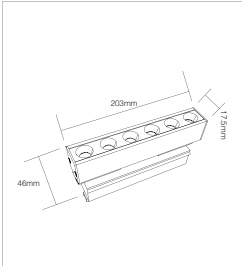


SW-RZLCX15-1-12A-12W

产品名称：定向格栅灯
Name：Directional grid lamp

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 30° / 48°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L203*W18*H42MM
包装 Package: Neutral

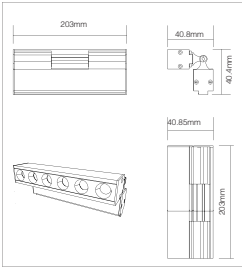


SW-RZLCX17-1-12A-12W

产品名称：180° 可调定向格栅灯
Name：180 degree adjustable directional grid lamp

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 30° / 48°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L203*W18*H85MM
包装 Package: Neutral

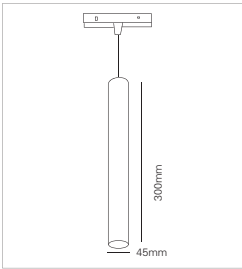


SW-RZLCX1018-1-5W

产品名称：吊线灯
Name：Pendant lamp

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 10°\20°\30°
色温 CCT: 2700K/3000K/4000K

功率 Power: 5W
规格 Size: D45*H300MM
包装 Package: Neutral

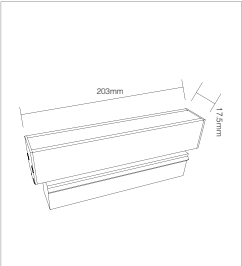


SW-RZLCX16-1-12A-12W

产品名称：定向线性灯
Name：Directional linear lamp

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 120°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L203*W18*H42MM
包装 Package: Neutral

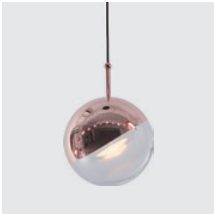
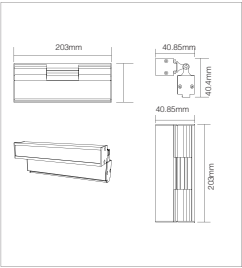


SW-RZLCX18-1-12A-12W

产品名称：180° 可调线性灯
Name：180 Degree Adjustable Linear Lamp

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 120°
色温 CCT: 2700K/3000K/4000K

功率 Power: 12W
规格 Size: L203*W21*H80MM
包装 Package: Neutral

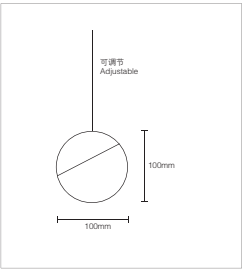


SW-RZLCX1016-1-5W

产品名称：90° 吊线灯
Name：90 Pendant lamp

颜色 Finish: 银色 / 黑色 / 白色 / 金色 / 铬色
电压 Voltage: DC24V
光束角 Beam Angle: 120°
色温 CCT: 2700K/3000K/4000K

功率 Power: 5W
规格 Size: L100*W100MM
包装 Package: Neutral



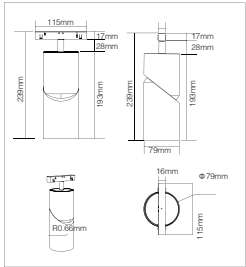


SW-RZLCX1009-1-25W

产品名称：定向射灯
Name：Directional spotlight

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 24° / 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 25W
规格 Size: Φ79*239MM
包装 Package: Neutral

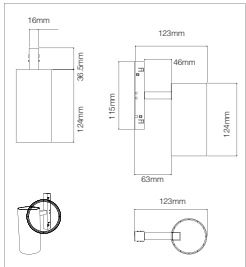


SW-RZLCX1010-1-15W

产品名称：定向射灯
Name：Directional spotlight

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 24° / 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 15W
规格 Size: Φ60*124MM
包装 Package: Neutral

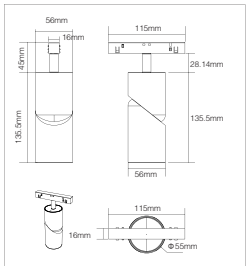


RZLCX1008-1-7W

产品名称：定向射灯
Name：Directional spotlight

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 24° / 36°
色温 CCT: 2700K/3000K/4000K

功率 Power: 7W
规格 Size: Φ56*153MM
包装 Package: Neutral

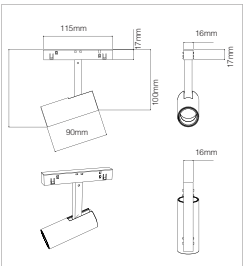


SW-RZLCX1011-1-5W

产品名称：定向射灯
Name：Directional spotlight

颜色 Finish: 沙黑 Sand Black
电压 Voltage: DC24V
光束角 Beam Angle: 15° / 24° / 36°
色温 CCT: 2700K/3000K/4000K

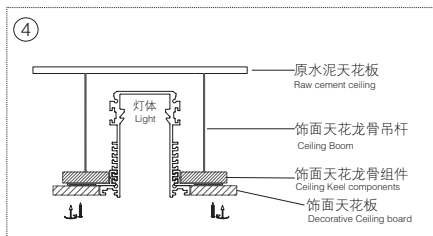
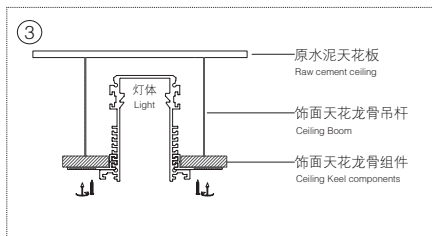
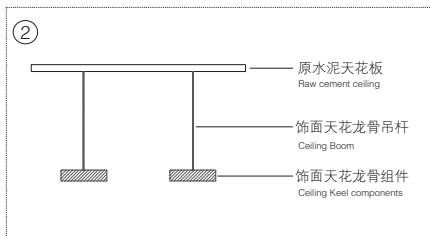
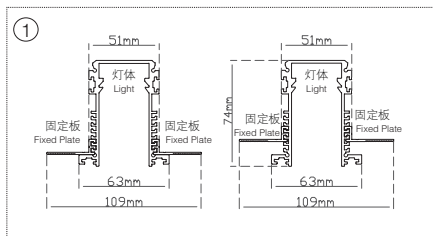
功率 Power: 5W
规格 Size: Φ35*90MM
包装 Package: Neutral



安装说明 Installation instructions

1. 根据（饰面天花板厚度 5–25mm）调节固定板位置
2. 安装天花吊杆和天花龙骨组件
3. 把灯具固定在天花龙骨组件
4. 安装饰面天花板
5. 扇灰

- 1.Adjust the position of fixed plate according to the thickness of ceiling (5–25mm normally)
- 2.Installed ceiling boom and ceiling keel components.
- 3.Fixed the light on the ceiling boom components.
- 4.Installed decorative ceiling board
- 5.Painting.



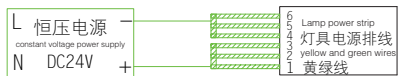
切记：预留驱动电源的位置，并且要方便更换！

Warning: Please reserve the position of driver to facilitate the replacement in case.

电气接线说明书 Instructions

1. 一个电源的电气接线

Electrical wiring of single power supply



2. 两个电源的电气接线：灯具线其中两组接一个电源，另外一组接一个电源，可以分 2 路控制。例如

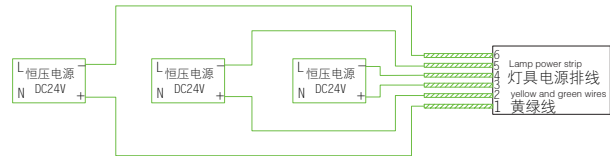
Electrical wiring of double power supplies:which can be divided into two control channels:

two group wires are connected to one power source, and the other is connected to another power source



3. 三个电源的电气接线可以分 3 路控制

Electrical wiring of triple power supplies :it can be divided into 3 channels for control.



4. 灯具可以调光：1. 可控硅调光 2.0–10V 调光 3.DALI 调光，不同调光方式选购不同的恒压电源，可以分 3 路控制。

The lights can be dimmable for 3 options:

- 1.Triac Dimming
- 2.0–10V Dimming
- 3.DALI Dimming

Different dimming types depends on the different drivers.,which can be divided into 3 channels to control.

三种调光方式介绍

Three Types of Dimmable Optional

一、可控硅调光 Triac Dimming

可控硅调光是一种物理性质的调光，从交流相位 0 开始，输入电压斩波，直到可控硅导通时，才有电压输入。其原理是调节交流电每个半波的导通角来改变正弦波形，从而改变交流电流的有效值，以此实现调光的目的。

Triac Dimming is a kind of physical properties of dimming, From AC phase 0, input voltage chopper, till the thyristor turn-on,, its principle is to adjust each half wave conduction to change AC sine waveform, which changes the effective value of AC current to be dimming.

二、0–10V 调光 0–10V Dimming

0–10V 调光也叫 0–10V 信号调光，是一种模拟调光方式，它的区别于可控硅电源的就是 0–10V 电源上多了两个 0–10V 的接口（+10V 和 –10V），它是通过改变 0–10V 的电压来控制电源的输出电流从而达到调光。

0–10V Dimming is also called 0–10V signal dimming, which is a kind of analog dimming method. It different from Triac Dimming that is there are two additional interfaces (+10V&–10V).which controls the output current of power supply by changing the voltage of 0–10v to achieve dimming.

三、DALI 调光 DALI Dimming

DALI 是数字照明控制国际标准，全称是数字可寻址接口标准，DALI 提供了一种简单的数字通讯方式。DALI 是目前世界上最先进的灯光控制系统，能够对每个灯进行单独控制，可以实现亮度、色温、颜色等线性控制，对灯具进行分组控制，设置不同的情景模式、计划任务、能耗监控、灯具的健康状态监控等等。兼容在 DALI 系统中的灯具可以用电脑控制，还可以通过其他移动终端进行控制

DALI is an international standard for digital lighting control. DALI provides a simple digital communication method,it's currently the world's most advanced lighting control system, can carry on the separate control for each light and realize the brightness, color temperature, color, such as linear control. also can control the light group, set up different scenarios mode, planning tasks, monitoring of energy consumption, the health condition monitoring of lamps and lanterns, Lights which compatible in DALI system can be controlled by both PC and APP terminals.