

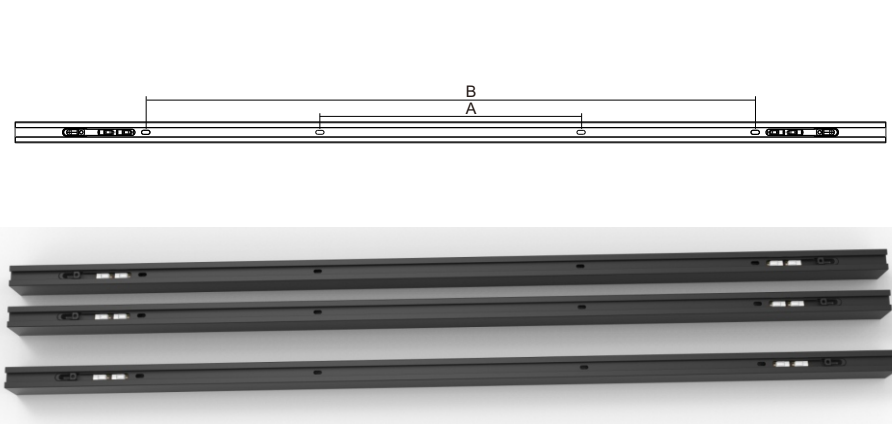
NEW
2020
COLLECTION
UPDATE

NEW
2020
COLLECTION
UPDATE

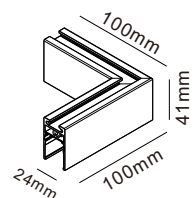
MAGNETIC TRACK LAMP THE MANUAL
磁吸轨道灯使用手册

MINI
迷你

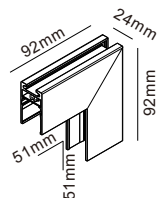
MINI
迷你



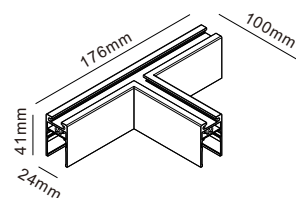
MODEL 型号	B	A
AM-R24-2M	700MM	1700MM
AM-R24-1.5M	800MM	1200MM
AM-R24-1M	300MM	700MM
AM-R24-0.5M	200MM	



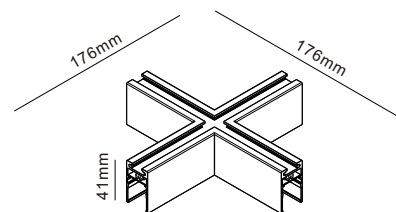
R24 TRACK 24V CORNER 90° 正转角
100*100*41mm



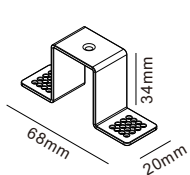
R24 TRACK 24V SMALLPOX CORNER 90° 内转角
92*92*24mm EFFECTIVE:51*51mm



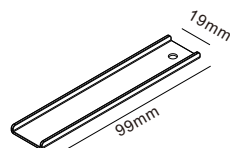
R24 TRACK 24V T CORNER 90° T型转角
176*100*41mm



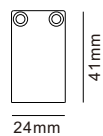
R24 TRACK 24V T CORNER 90° 十型转角
176*100*41mm



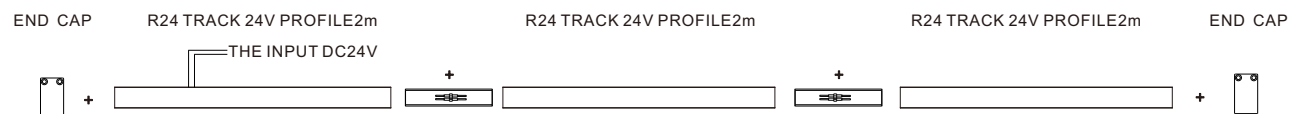
R24 EMBEDDED PARTS 预埋件
68*20*34mm



R24 TRACK CONNECTOR 拼接片
99*19mm



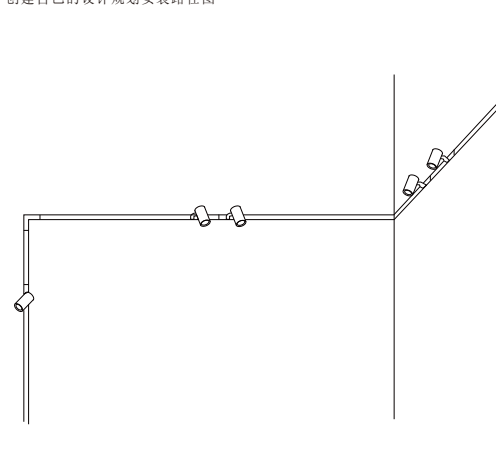
R24 END CAP 堵头片
24*41mm



200W POWER DOES NOT EXCEED 6M

1 CREATE YOUR OWN DESIGN PLAN THE INSTALLATION PATH DIAGRAM

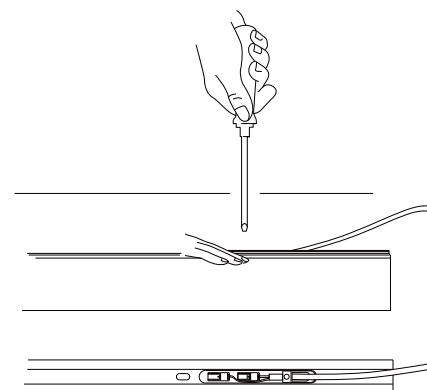
创建自己的设计规划安装路径图



THE ERA OF CONSUMPTION UPGRADE HAS COME, NO MAIN LAMP DECORATION HAS BECOME ONE OF THE MOST POPULAR TRENDS, NO TWO AND MAGNETIC ABSORPTION LAMP SERVES AS LAMPS AND LANTERNS CATEGORY UNIQUE A SCENERY LINE, AND QUICKLY WINS BROAD STYLIST EYEBALL.

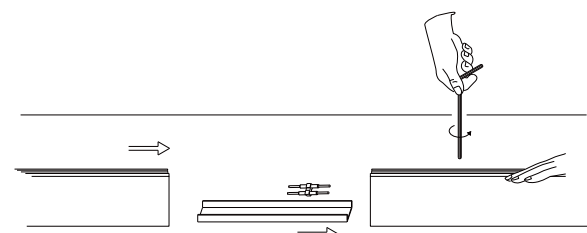
2 THE TRACK IS PROVIDED WITH A WIRING TERMINAL AND A WIRE PRESSING DEVICE. THE WIRE IS CONNECTED WITH THE TERMINAL AND THE WIRE PRESSING DEVICE COMPACTS THE WIRE.

轨道设置有接线端与压线装置，线与端子连接压线装置压紧电线。



3 THE TRACK IS EQUIPPED WITH PROFESSIONAL TOOLS, THE CONNECTOR IS CONNECTED TO THE TRACK, AND THE BUILT-IN TERMINAL IS CONDUCTIVE TO THE COPPER NEEDLE.

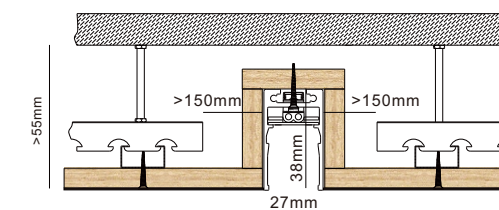
轨道配置专业工具，连接片连接轨道，内置有端子与铜插针连接导电。



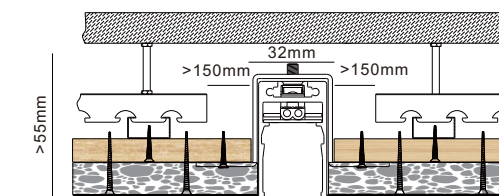
4 DARK INSTALLATION SCHEME, HOLE SIZE

暗装安装方案，开孔尺寸

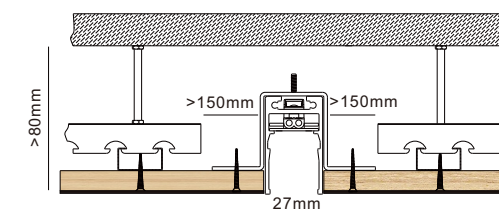
EMBEDDED SOFTWARE 1: WOODEN BOXES
暗装方案1: 木盒子



EMBEDDED SOFTWARE 2: GYPSUM BOARD
暗装方案2: 石膏板



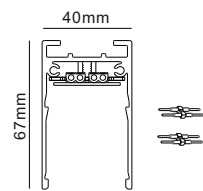
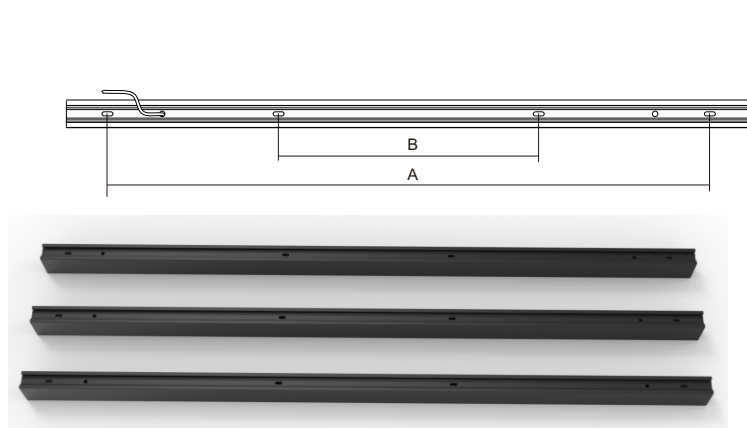
EMBEDDED SOFTWARE 3: SINGLE PLY WOOD
暗装方案3: 单层木板



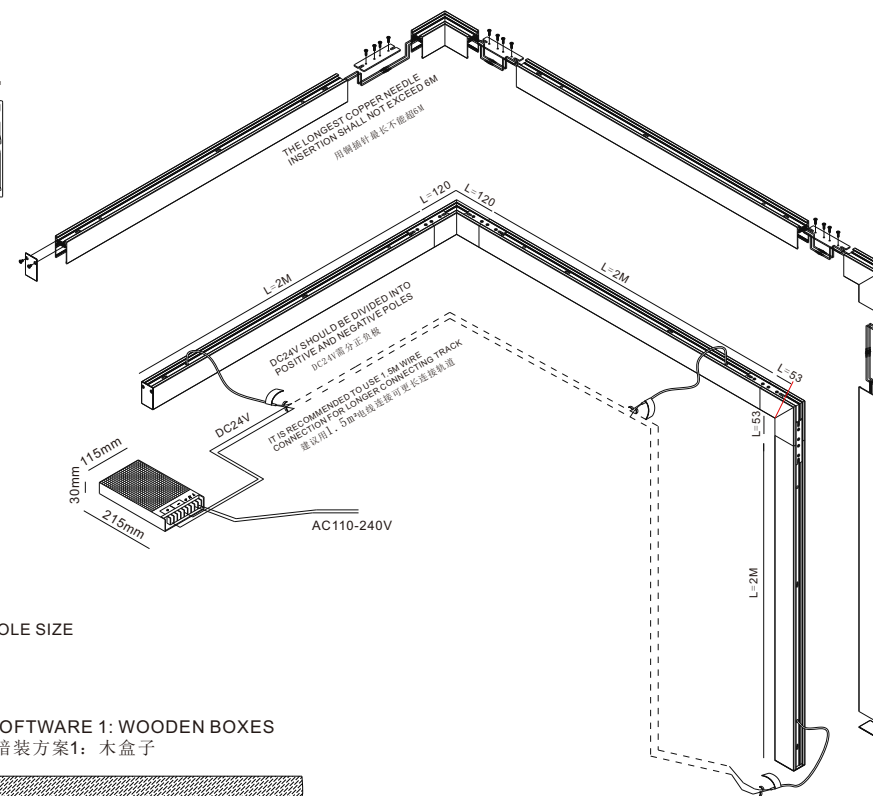
STANDARD
标准

STANDARD
标准

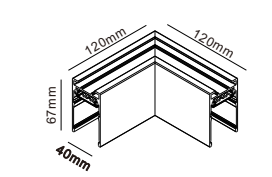
1 WITH COPPER PIN TO CONNECT 200 W CANNOT EXCEED 6 M ORBIT.
1.5 WAS SUGGESTED USING WIRES CAN CONNECT LONGER TRACK.
用铜插针去连接200W不能超6M轨道。
建议用1.5mm²电线连接可更长连接轨道



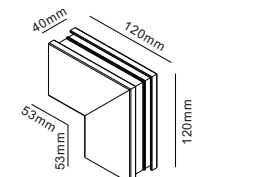
MODEL 型号	A	B
AM-R40-2M	1880MM	880MM
AM-R40-1.5M	1380MM	380MM
AM-R40-1M	880MM	
AM-R40-0.5M	380MM	



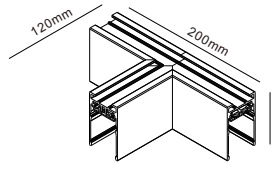
2 DARK INSTALLATION SCHEME, HOLE SIZE
暗装安装方案, 开孔尺寸



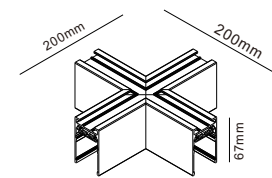
R40 TRACK 24V CORNER 90° 正转角
120*120*67mm



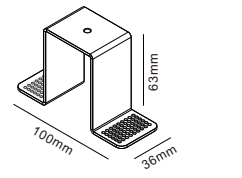
R40 TRACK 24V SMALLPOX CORNER 90° 内转角
120*120*40mm EFFECTIVE:53*53mm



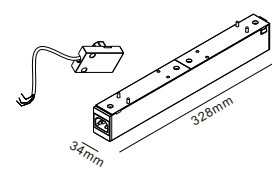
R40 TRACK 24V T CORNER 90° T型转角
200*120*67mm



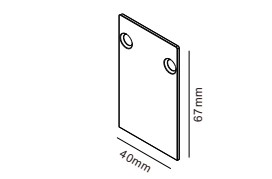
R40 TRACK 24V CROSS CORNER 90° 十型转角
200*200*67mm



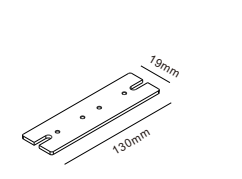
R40 EMBEDDED PARTS 预埋件
100*36*63mm



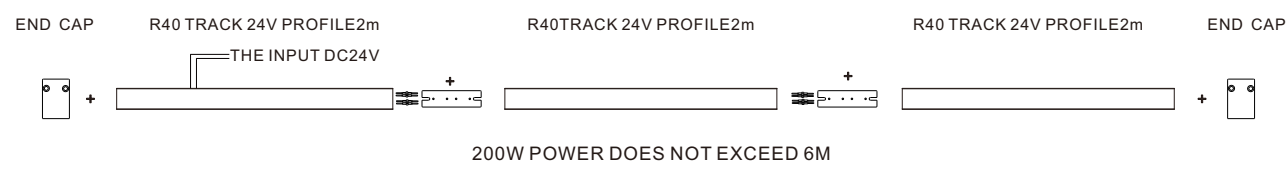
POWER SUPPLY MODULE 100W 模块电源
326*34*45mm



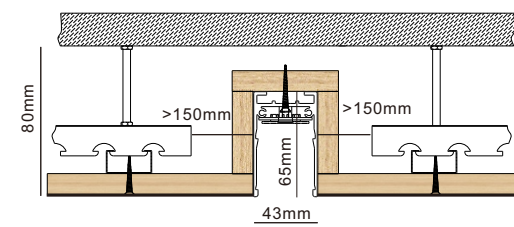
R40 END CAP 堵头片
40*67mm



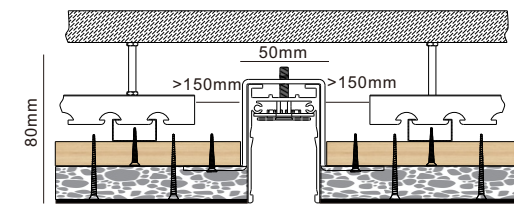
R40 TRACK CONNECTOR 拼接片
130*19mm



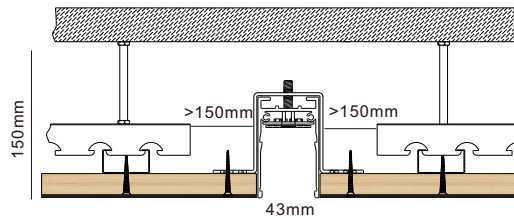
EMBEDDED SOFTWARE 1: WOODEN BOXES
暗装方案1: 木盒子



EMBEDDED SOFTWARE 2: GYPSUM BOARD
暗装方案2: 石膏板

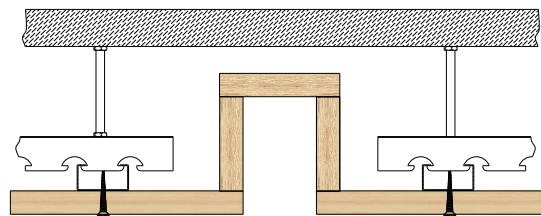


EMBEDDED SOFTWARE 3: SINGLE PLY WOOD
暗装方案3: 单层木板

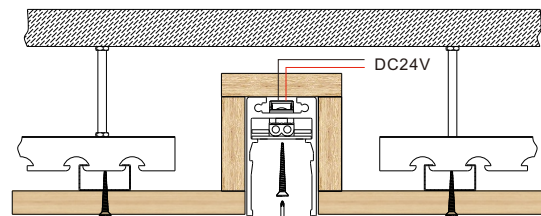


EMBEDDED SOFTWARE 1: WOODEN BOXES

暗装方案1: 木盒子

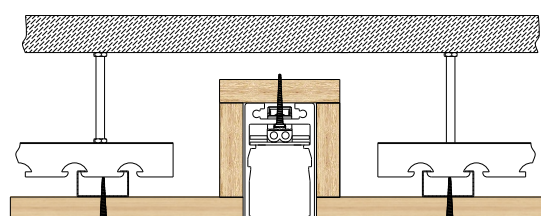


MAKE A WOODEN CUBE
制作木方装置



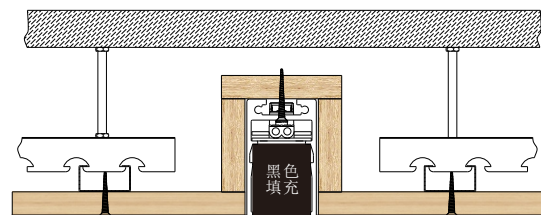
TRACK AND PAINTED THE
CEILING BULGE 2-3 MM
轨道与天花板凸出2-3mm上漆用

CHECK THE TRACK STRUCTURE AND ELECTRICAL INTEGRITY
AND CONNECT THE RESERVED DC24V WIRE INSTALLATION TRACK
检查轨道结构与电气完整,接入预留DC24V电线安装轨道

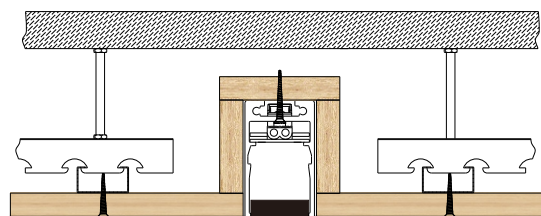


黑色填充

PUT THE BLACK FILL CARD BACK INTO THE TRACK AND
RESERVE THE GRAY FILL POSITION
将黑色填充卡回轨道内,预留填充位置

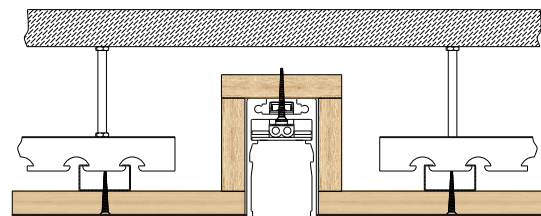


CHECK GOOD TRACK AND CEILING LEVEL OFF PAINT WORK
检查好轨道与天花平整,上漆面工作



黑色填充

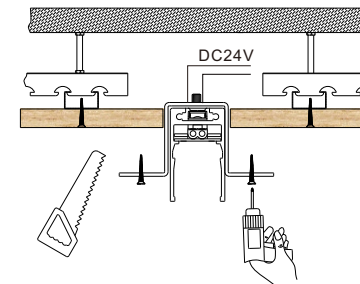
REMOVE THE BLACK FILL AND TRIM WITH A BLADE
将黑色填充取下,再用刀片修边(会更好看)



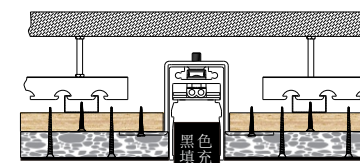
AFTER THE COMPLETION OF TRACK EMBEDDED, CHECK THE
ELECTRICAL AND STRUCTURAL INTEGRITY CAN BE INSTALLED
ON THE LIGHTING LAMP
完成轨道预埋,检查电气与结构完整后就可以装上照明灯头

EMBEDDED SOFTWARE 2: GYPSUM BOARD

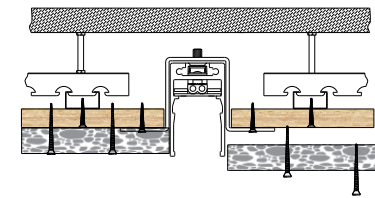
暗装方案2: 石膏板



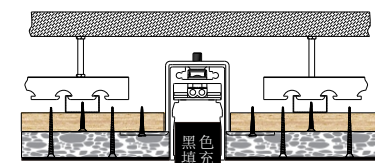
OPEN THE HOLE, ACCESS THE RESERVED DC24V
WIRE, INSTALL THE TRACK
开孔,接入预留DC24V电线,安装轨道



WILL BE BLACK FOR FILLING IN THE CARD
BACK TO THE TRACK, COATING PAINT
将黑色填充卡回轨道内,涂油漆



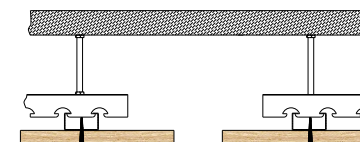
INSTALL PLASTERBOARD
安装石膏板



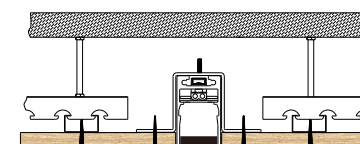
REMOVE THE BLACK FILL AND TRIM WITH
A BLADE
将黑色填充取下,再用刀片修边(会更好看)

EMBEDDED SOFTWARE 3: SINGLE PLY WOOD

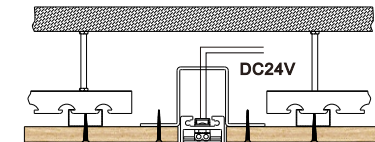
暗装方案3: 单层木板



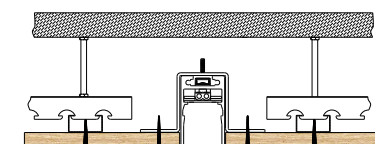
OPEN HOLES AND INSTALL EMBEDDED PARTS
开孔,安装预埋件



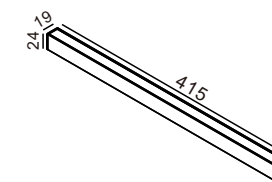
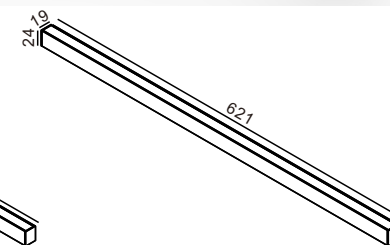
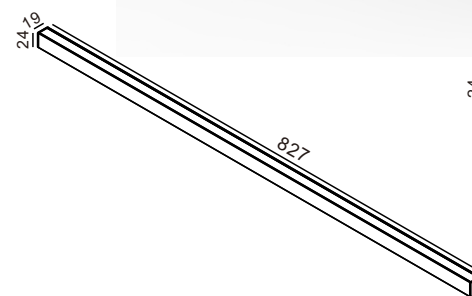
WILL BE BLACK FOR FILLING IN THE CARD
BACK TO THE TRACK, COATING PAINT
将黑色填充卡回轨道内,涂油漆



CHECK THE TRACK STRUCTURE AND ELECTRICAL
INTEGRITY AND CONNECT THE RESERVED DC24V
WIRE INSTALLATION TRACK
检查轨道结构与电气完整,接入预留DC24V电线
安装轨道



REMOVE THE BLACK FILL AND TRIM WITH
A BLADE
将黑色填充取下,再用刀片修边(会更好看)



AM-C0218-820A

LED: 20W/ 1590LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0218-620A

LED: 15W/ 1220LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0218-420A

LED: 10W/ 815LM

Lens: 110°

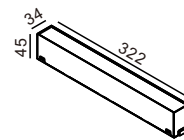
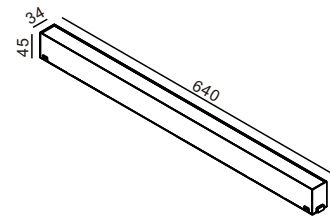
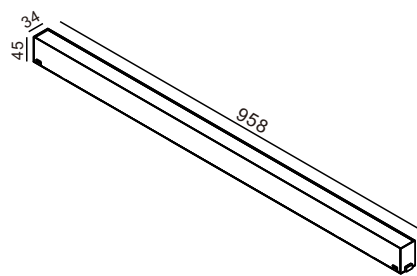
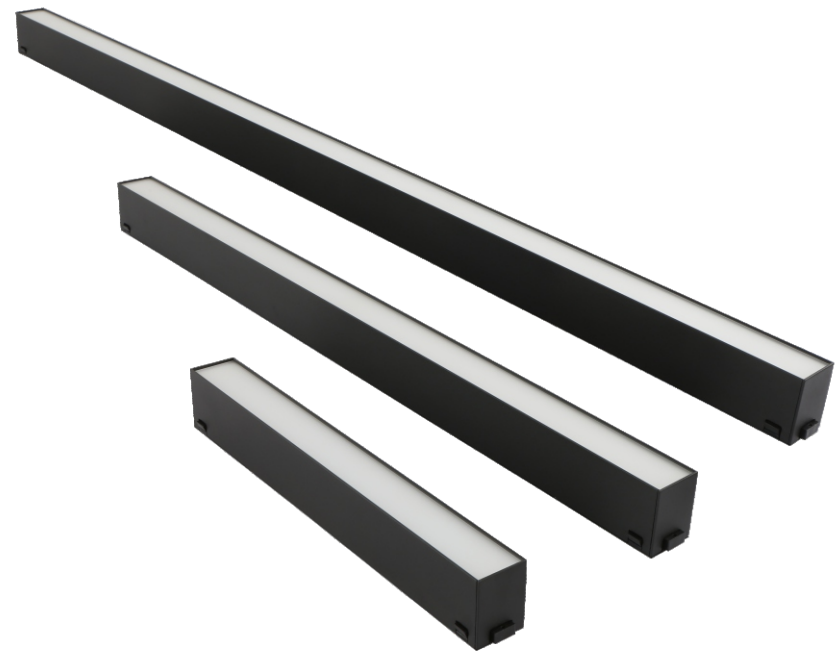
Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V





AM-C0118-960A

LED: 30W/ 2450LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0118-640A

LED: 20W/ 1602LM

Lens: 110°

Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0118-320A

LED: 10W/ 820LM

Lens: 110°

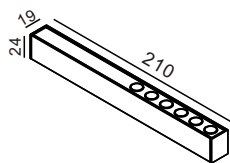
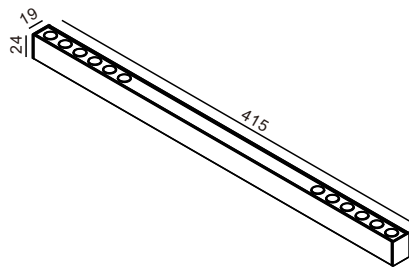
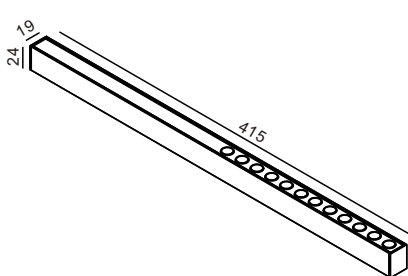
Adjustable: 0°

CCT: 3000K 4000K

Color: White Black

DC-24V





AM-C0218-12A

LED: 1W *12/ 958LM

Lens: 15° 24° 38°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0218-6+6A

LED: 1W *12/ 950LM

Lens: 15° 24° 38°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0218-6A

LED: 1W *6/ 470LM

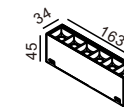
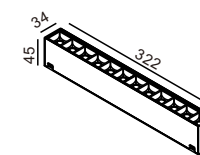
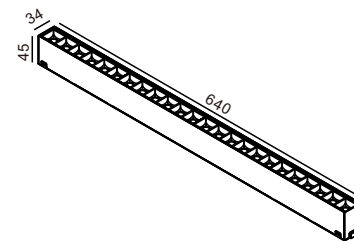
Lens: 15° 24° 38°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0118-24A

LED: 1W *24/ 1910LM

Lens: 12° 34° 48°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0118-12A

LED: 1W *12/ 950LM

Lens: 12° 34° 48°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0118-6A

LED: 1W *6/ 470LM

Lens: 12° 34° 48°

Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0118-36A

LED: 1W *36/ 2750LM

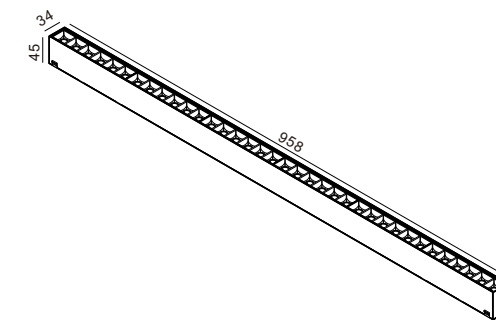
Lens: 12° 34° 48°

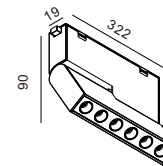
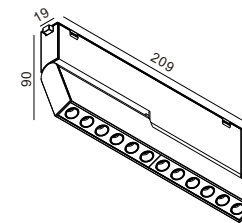
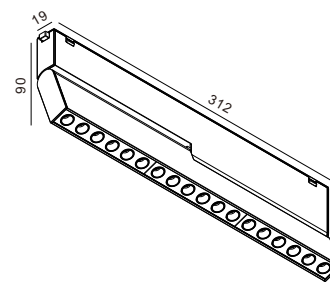
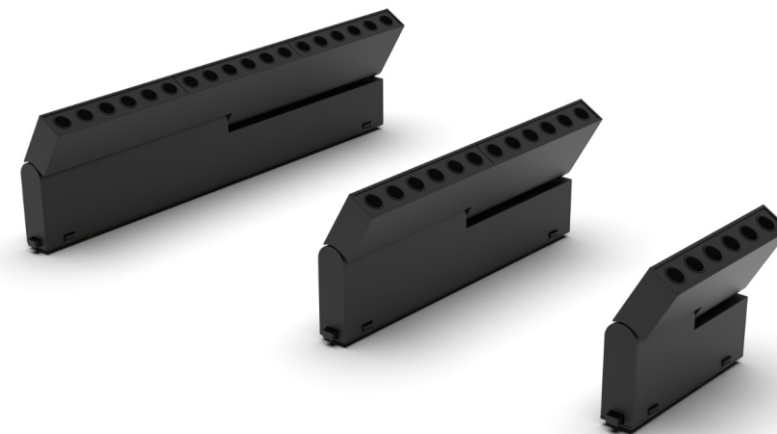
Adjustable: 0°

CCT: 3000K 4000K

Color : White Black

DC-24V





AM-C0216-18A

LED: 1W *18/ 1420LM

Lens: 15° 24° 38°

Adjustable: 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0216-12A

LED: 1W *12/ 948LM

Lens: 15° 24° 38°

Adjustable: 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0216-6A

LED: 1W *6/ 472LM

Lens: 15° 24° 38°

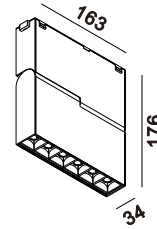
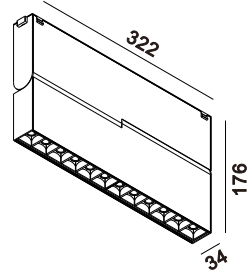
Adjustable: 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V





AM-C0116-12A

LED: 1W *12/ 960LM

Lens: 12° 34° 48°

Adjustable: 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0116-6A

LED: 1W *6/ 480LM

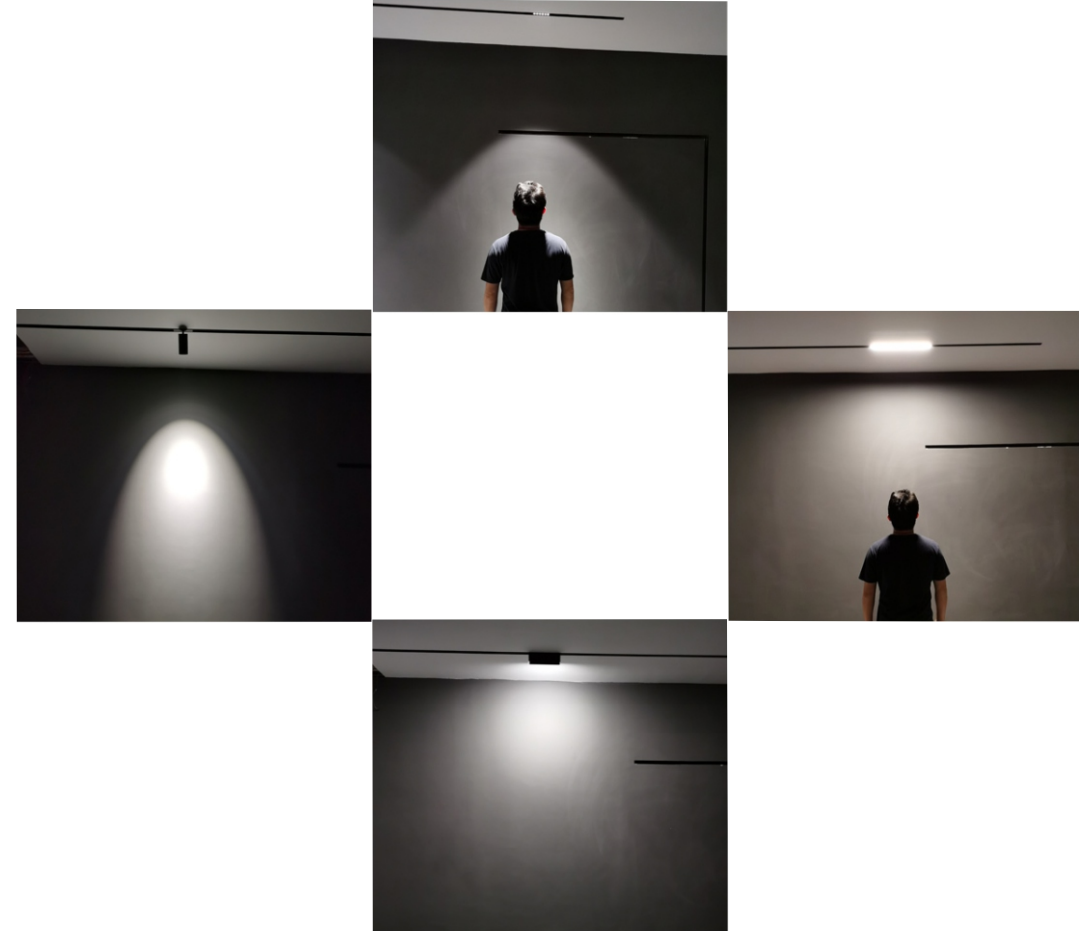
Lens: 12° 34° 48°

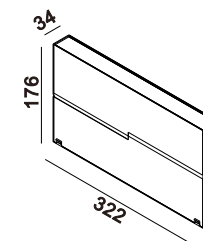
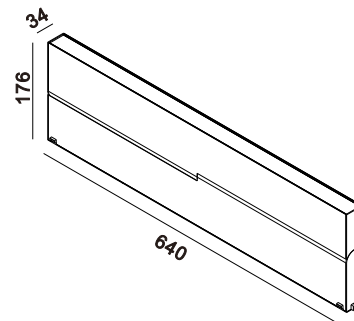
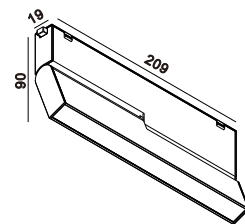
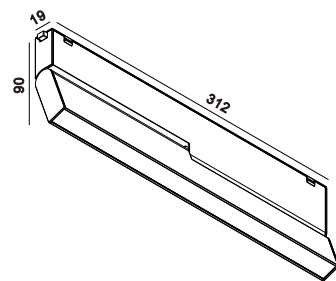
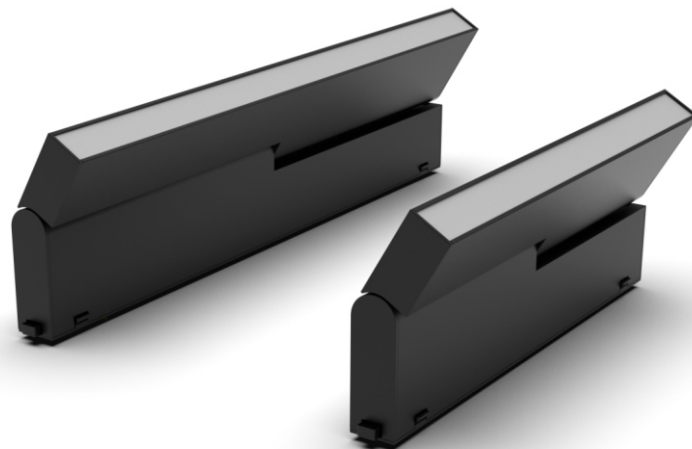
Adjustable: 0-90°

CCT: 3000K 4000K

Color : White Black

DC-24V





AM-C0216-320A

LED: 8W/ 633LM

Lens: 110°

Adjustable: 0-90°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0216-220A

LED: 5W/ 380LM

Lens: 110°

Adjustable: 0-90°

CCT: 3000K 4000K

Color: White Black

DC-24V



AM-C0116-640A

LED: 20W/1700LM

LENS: Δ 110°

ADJUSTABLE: 0-90°

CCT: 3000K 4000K

DC-24V



AM-C0116-320A

LED: 10W/835LM

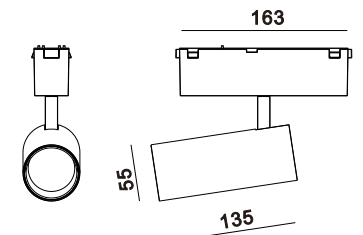
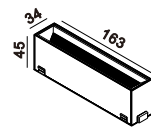
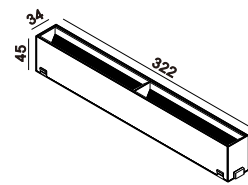
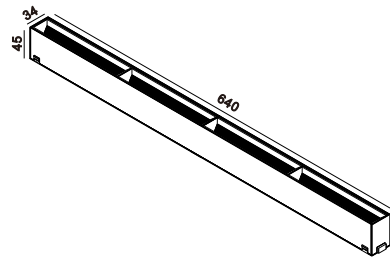
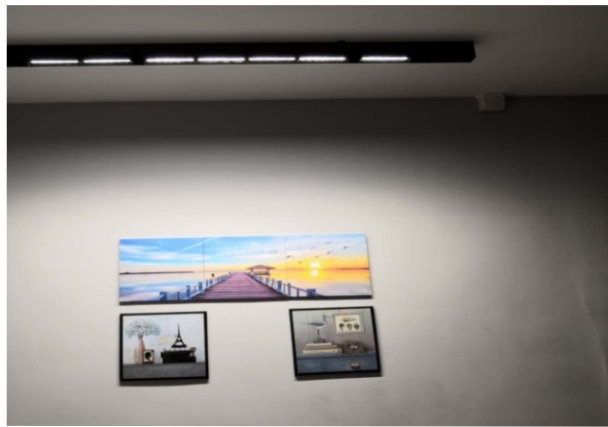
LENS: Δ 110°

ADJUSTABLE: 0-90°

CCT: 3000K 4000K

DC-24V





AM-C0115-640A

LED: 24*1W/1920LM

LENS: Polarized 20°

ADJUSTABLE: 0-0°

CCT:3000K 4000K

DC-24V



AM-C0115-320A

LED: 12*1W/940LM

LENS: Polarized 20°

ADJUSTABLE: 0-0°

CCT:3000K 4000K

DC-24V



AM-C0115-6A

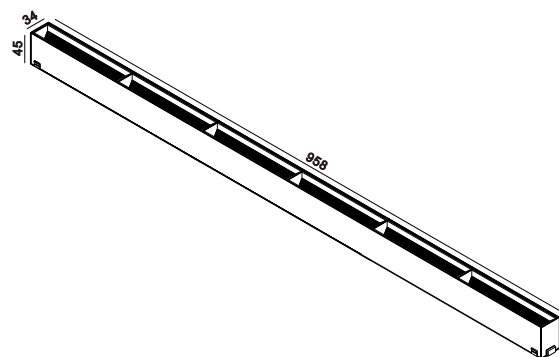
LED: 6*1W/465LM

LENS: Polarized 20°

ADJUSTABLE: 0-0°

CCT:3000K 4000K

DC-24V



AM-C0115-960A

LED: 36*1W/2760LM

LENS: Polarized 20°

ADJUSTABLE: 0-0°

CCT:3000K 4000K

DC-24V



AM-C0117-10A

LED: 10W/795LM

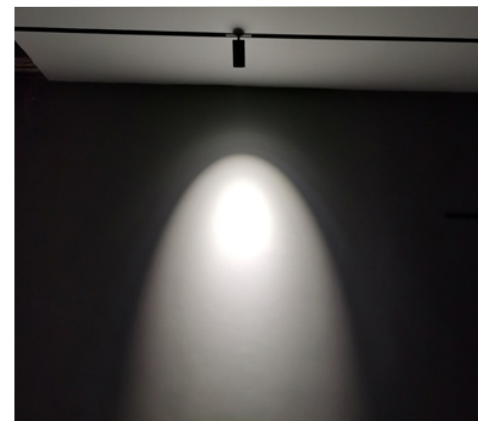
LENS: 12° 24° 36°

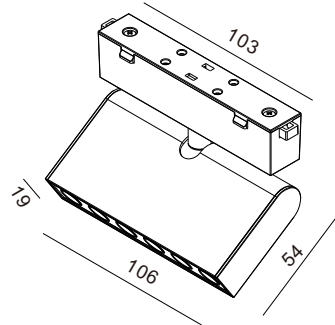
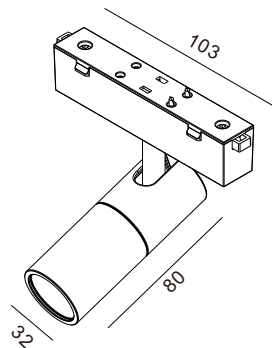
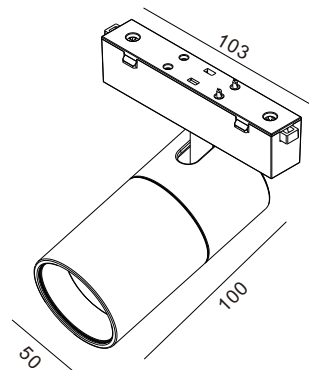
Adjustable: 0-90° 355°

CCT:3000K 4000K

Color: White Black

DC-24V





AM-C0217-10A

LED: 10W / 766LM

Lens: 12° 24° 36°

Adjustable: 0-90° 355°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0217-5A

LED: 5W / 398LM

Lens: 12° 24° 36°

Adjustable: 0-90° 355°

CCT: 3000K 4000K

Color : White Black

DC-24V



AM-C0219-6A

LED: 1W*6 / 460LM

Lens: 12° 24° 36°

Adjustable: 0-90° 355°

CCT: 3000K 4000K

Color : White Black

DC-24V



