

TRACK LIGHTING AND OFFICE LIGHTING

磁吸导轨线条与办公照明

LENS / 透镜 • REFLECTOR / 反光杯 • OPTIC MOLD / 光学模具

ABOUT US

达尔科成立于2009年,

我们是全球领先的LED光学器件制造商。

专注于光学设计、精密模具制造、精密注塑、纳米真空镀膜。

为客户提供快速的响应和服务。

同全球领先的LED制造商紧密的配套服务。

可提供最新LED的二次光学配套方案。

我们有超过3200种标准化产品和超60000方的生产基地,

并能提供5KKpcs/月产能服务支持,

在全球超60个国家和地区提供产品和技术服务。

Darkoo Optics Co., Ltd. was established in 2009.

We are one of the top LED Optics component manufacturer in the world.

We focus on optical design, mould design, high-precision injection and Nano vacuum coating.

We can provide quick response and service to customers.

Our products are compatible with the global leaders of LED manufacturers.

We provide the secondary optics solutions for the latest LEDs.

We have more than 3,200 standardized products and over 60,000 square meters production base.

Production capacity is over 5 million pcs per month.

We have delivered our products and services for more than 60 countries.



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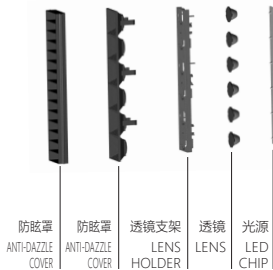
A1-透镜

A1 -Lens

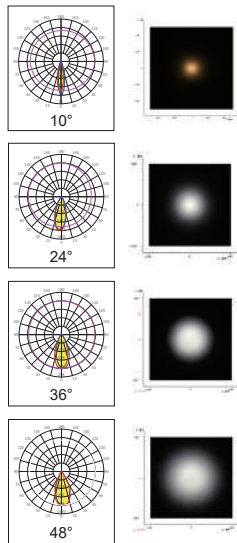
一款30MM宽，应用于线型灯具的光学系列
30mm wide, for linear lamps

◆ 特征 / FEATURES

- 透镜与反光杯可实现无缝替换，丰富灯具使用的选择性
- 防眩罩多种外观，灯具实现个性化
- 光束角10°/24°/36°/48°/10°35°
- 截光角 > 35°UGR更低
- 全系列采用进口光学级材料制作
- 镀膜车间为自有的十万级无尘电镀车间
- Replaceable in between lens and reflector, more options for the same lamp design
- Varieties of the anti-glare cover for options to help customized design
- Beam Angle: 20°/34°/48°
- Lower UGR with Cut-off angle > 35°
- Made of imported optical grade material
- Coating workshop: dust-free(100,000 level clean) electroplating workshop

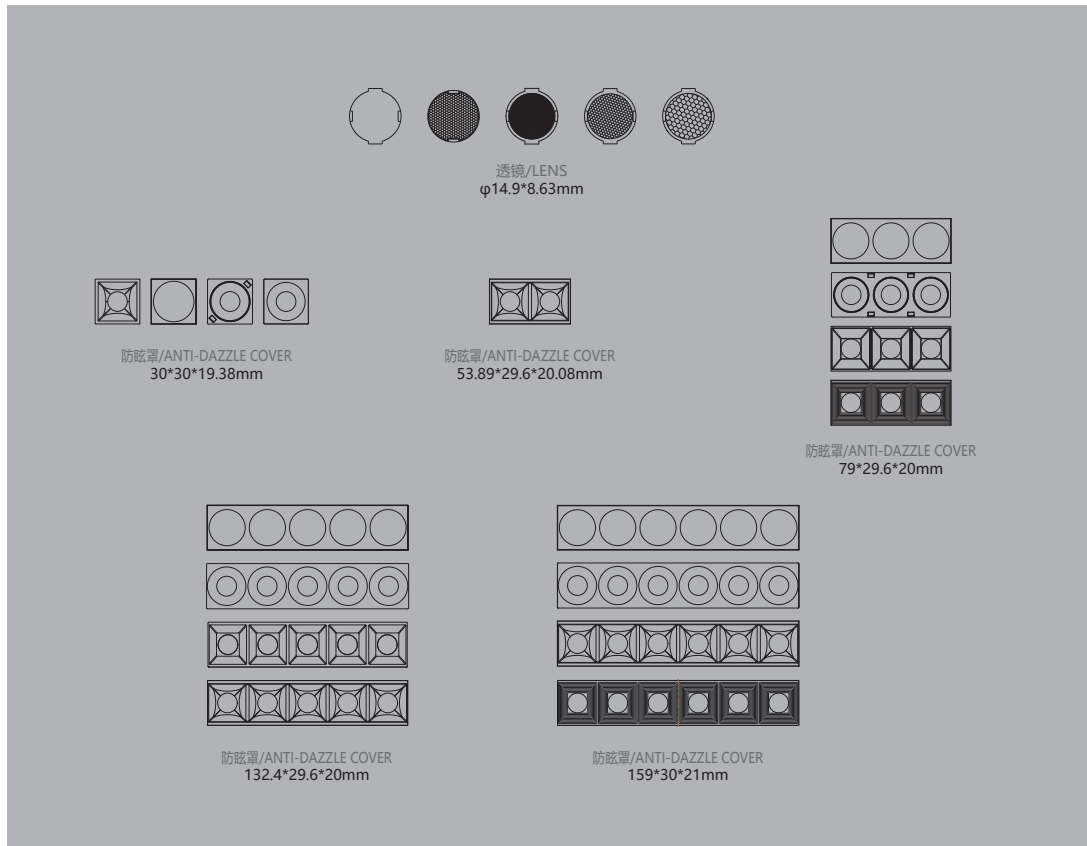


◆ 角度 / ANGLE



◆ 光源 / LED CHIP

3030 / 3535



A2-反光杯 / A2L-透镜

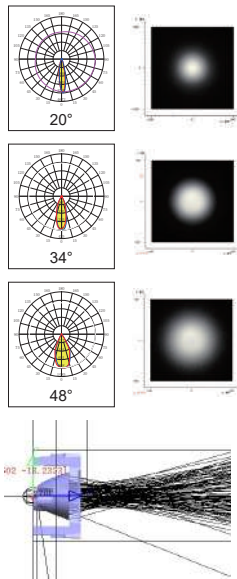
A2 Series-Reflector / A2L-Lens

一款30MM宽，应用于线型灯具的光学系列
30mm wide, for linear lamps

◆ 特征 / FEATURES

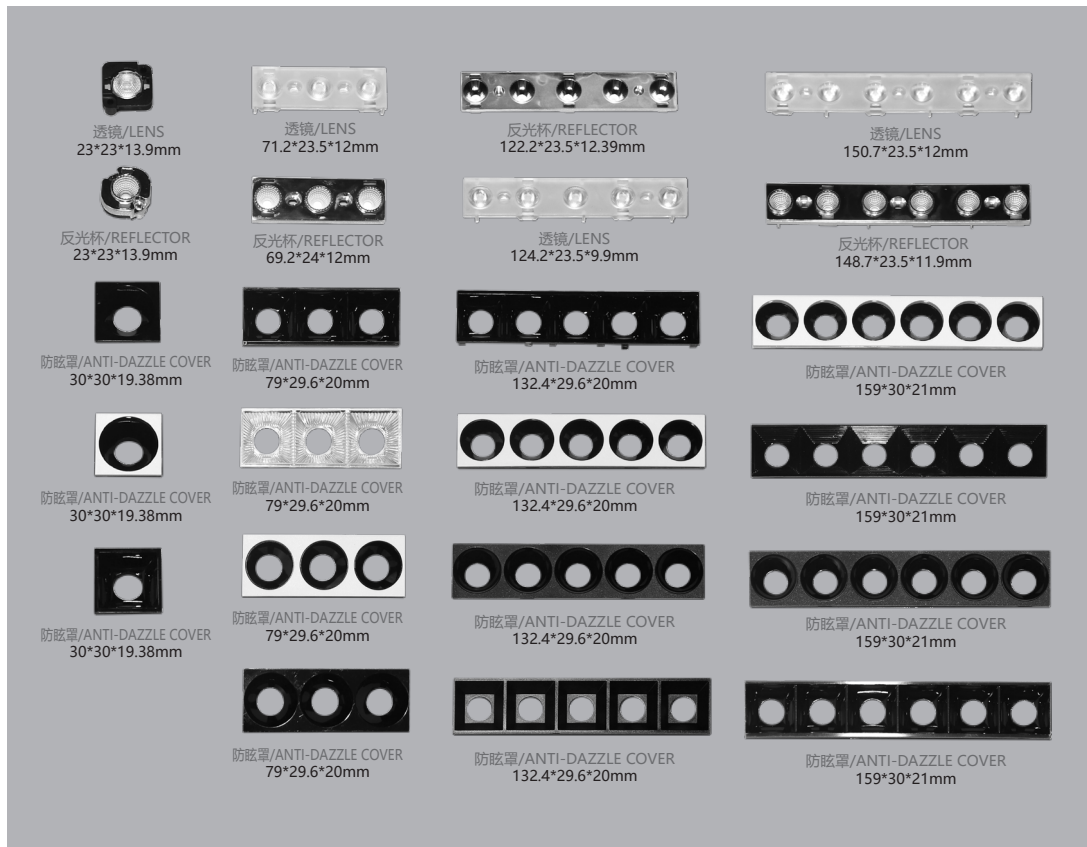
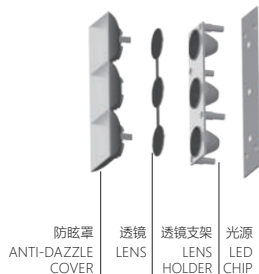
- 透镜与反光杯可实现无缝替换，丰富灯具使用的选择性
- 防眩罩多种外观，灯具实现个性化
- 光束角20°/34°/48°
- 截光角 > 35°UGR更低
- 全系列采用进口光学级材料制作
- 镀膜车间为自有的十万级无尘电镀车间
- Replaceable in between lens and reflector, more options for the same lamp design
- Varieties of the anti-glare cover for options to help customized design
- Beam Angle: 20°/34°/48°
- Lower UGR with Cut-off angle > 35°
- Made of imported optical grade material
- Coating workshop: dust-free(100,000 level clean) electroplating workshop

◆ 角度 / ANGLE



◆ 光源 / LED CHIP

3030 / 3535



A6/A9/A12光学系列

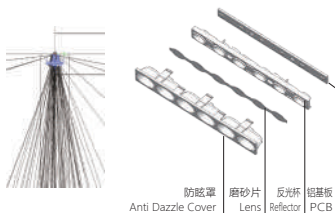
A6/A9/A12 Series Reflector/Lens series

一款20mm宽，应用于磁吸灯具的光学系列

20mm wide, suitable for optical series of magnetic suction lamps

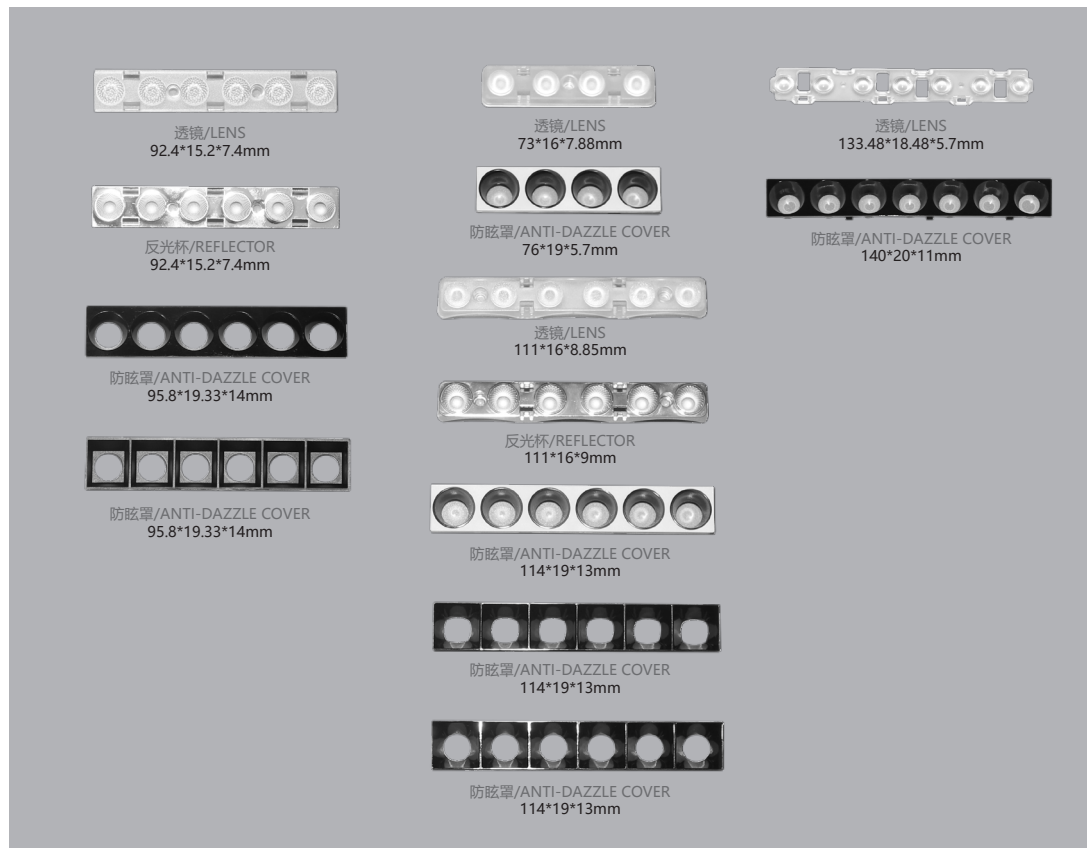
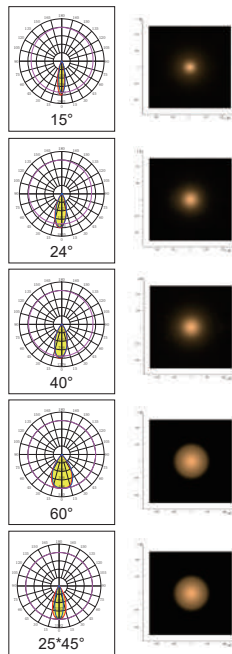
◆ 特征 / FEATURES

- 透镜与反光杯可实现无缝替换，丰富灯具使用的选择性。
- 防眩罩多种外观，灯具实现个性化。
- 每系列均有三种光束角。
- 截光角 > 35° UGR更低。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。
- Replaceable in between lens and reflector, more options for the same lamp design.
- Varieties of the anti-glare cover for options to help customized design.
- Each series has three beam angles.
- Lower UGR with Cut-off angle > 35°.
- Made of imported optical grade material.
- Coating workshop: dust-free(100,000 level clean) electroplating workshop.



◆ 光源 / LED CHIP 3030 / 3535

◆ 角度 / ANGLE



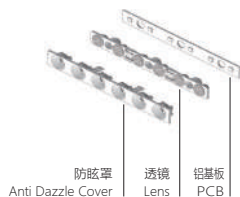
A7/A8/A10光学系列

A7/A8/A10 Series optical series

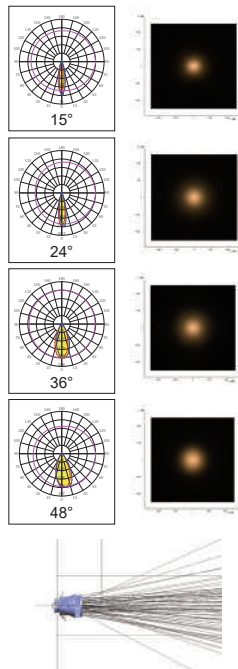
一款应用于极窄磁吸灯具的光学系列
used in extremely narrow magnetic suction lamps

◆ 特征 / FEATURES

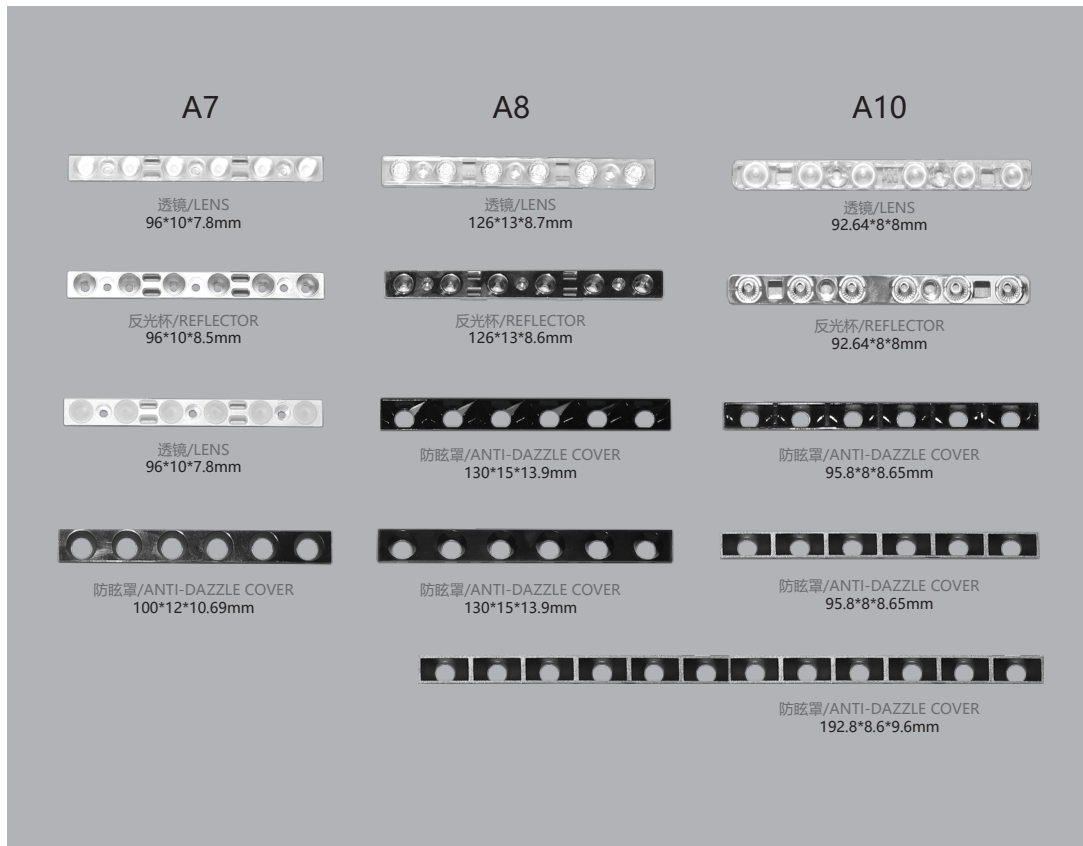
- 透镜与反光杯可实现无缝替换，丰富灯具使用的选择性。
- 宽度最窄可达8MM。
- 防眩罩多种外观，灯具实现个性化。
- 每系列均有三种光束角。
- 截光角 > 35°UGR更低。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。
- Replaceable in between lens and reflector, more options for the same lamp design.
- Minimum width: 8mm.
- Varieties of the anti-glare cover for options to help customized design.
- Each series has three beam angles.
- Lower UGR with Cut-off angle > 35°.
- Made of imported optical grade material.
- Coating workshop: dust-free(100,000 level clean) electroplating workshop.



◆ 角度 / ANGLE



◆ 光源 / LED CHIP 3030 / 3535



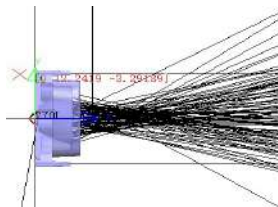
A13透镜 / A13 Series-Lens

一款防水的线形透镜系列 / waterproof linear lenses

◆ 特征 / FEATURES

- 创新性设计结构性防水。
- 宽度30MM通用性更高。
- 光束角20°/36°。
- 截光角 > 35°UGR更低。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。

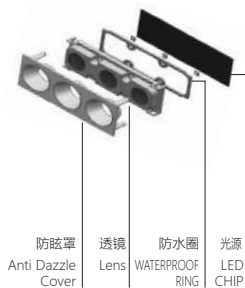
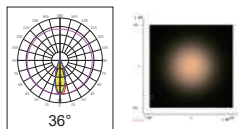
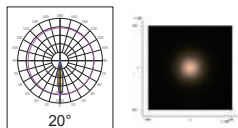
- With a innovative structure design to achieve waterproof.
- Higher compatibility base on 30mm width.
- Beam Angle: 20°/36° .
- Lower UGR with Cut-off angle > 35° .
- Made of imported optical grade material .
- Coating workshop: dust-free(100,000 level clean) electroplating workshop.



◆ 光源 / LED CHIP

3030 / 3535

◆ 角度 / ANGLE



透镜/LENS
74*24*1.5mm



防眩罩/ANTI-DAZZLE COVER
80*30*18mm



透镜/LENS
156*27*10mm



防眩罩/ANTI-DAZZLE COVER
159*30*18mm

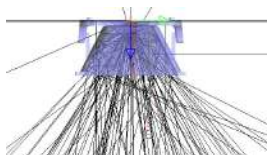
A15透镜 / A15 Series-Lens

一款应用于办公照明的透镜系列 / A lens series for office lighting

◆ 特征 / FEATURES

- 创新性宽角度的防眩设计。
- 卡扣式设计安装简便。
- 光束角60°/100°。
- 截光角 > 35°UGR更低。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。

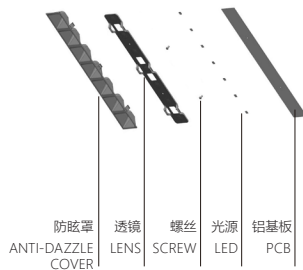
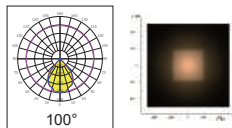
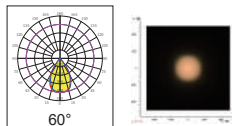
- Innovative wide angle Anti-glare design.
- Snap design is easy to install.
- Beam Angle: 60° and 100°.
- Intercept Angle > 35°, Lower UGR.
- Made of imported optical grade material.
- Coating under Class one hundred thousand dust-free electroplating workshop.



◆ 光源 / LED CHIP

4*3030 / 4*2835 / 5050

◆ 角度 / ANGLE



透镜/LENS
63.6*37.5*8.3mm



防眩罩/ANTI-DAZZLE COVER
81.6*40.6*18mm



透镜/LENS
267.6*37.5*8.3mm



防眩罩/ANTI-DAZZLE COVER
285.6*40.6*18mm

A16透镜 / A16 Series-Lens

◆ 特征 / FEATURES

- 创新性宽角度的防眩设计。
- 卡扣式设计安装简便。
- 一体化光学设计，光束角38°/60°。
- 全系列采用进口光学级材料制作。

- Innovative wide angle Anti-glare design.
- Snap design is easy to install.
- Beam Angle: 38° and 60°.
- Made of imported optical grade material.

◆ 透镜尺寸 / LENS SIZE

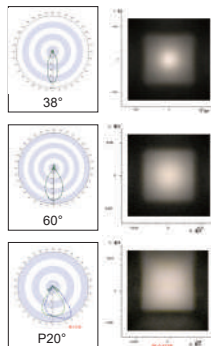
114*19mm

◆ 光源 / LED CHIP

4*3030 / 4*2835 / 5050



◆ 角度 / ANGLE



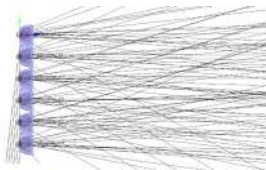
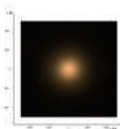
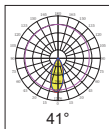
A17反光杯 / A17 Reflector

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 创新性宽角度的防眩设计。
- 卡扣式设计安装简便。
- 多种光学选择°。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。

- Meet with ZHAGA Standard.
- Innovative wide angle Anti-glare design.
- Snap design is easy to install.
- Multiple optical options.
- Made of imported optical grade material.
- Coating under Class one hundred thousand dust-free electroplating workshop.

◆ 角度 / ANGLE



◆ 光源 / LED CHIP

3535



A18透镜 / A18 LENS

◆ 特征 / FEATURES

- 卡扣式装配，安装便捷高效。
- 多种组合模式选择，灯具设计灵活。
- 防眩罩多种选择，灯具实现个性化。
- 等照度设计，防眩光学设计，UGR小于19。
- 全系列采用进口光学级材料制作，效率高。

- Snap-on assembly, easy and efficient installation.
- Multiple combination mode options, flexible lighting design.
- A variety of anti-glare covers are available to personalize the lamps.
- Equal illumination design, anti glare optical design, UGR less than 19.
- Made of imported grade material, with high efficiency.

◆ 光源 / LED CHIP

4*2835 / 4*3030 / 5050

◆ 遮光罩颜色 / ANTI-GLARE COVER COLOR

- | | | | | |
|-------------|-------|-------|--------|--------------|
| ○ | ● | ○ | ● | ● |
| 透明 | 纯黑 | 纯白 | 亮银 | 枪黑 |
| TRANSPARENT | BLACK | WHITE | SILVER | BLACK NICKEL |

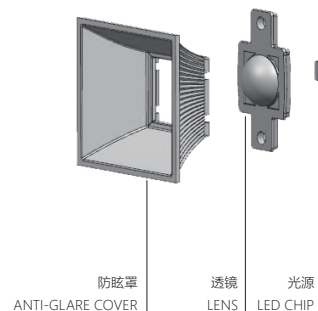
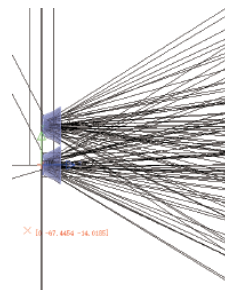
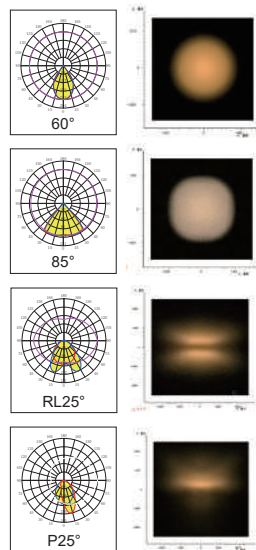
◆ 透镜尺寸 / LENS SIZE

38.00x19.00mm	139.00x19.00mm
78.00x19.00mm	260.00x19.00mm
99.00x19.00mm	

◆ 遮光罩尺寸 / FRAME SIZE

40.00x40.00mm	120.00x120.00mm	165.00x40.00mm
80.00x40.00mm	280.00x40.00mm	168.00x40.00mm
80.00x80.00mm	190.00x40.00mm	175.00x40.00mm
120.00x40.00mm	160.00x40.00mm	175.00x40.00mm
160.00x40.00mm	161.00x40.00mm	

◆ 角度 / ANGLE



A19透镜 / A19 LENS

◆ 特征 / FEATURES

- 卡扣式装配，安装便捷高效。
- 多种组合模式选择，灯具设计灵活。
- 防眩罩多种选择，灯具实现个性化。
- 等照度设计，防眩光学设计，UGR小于19。
- 全系列采用进口光学级材料制作，效率高。

- Snap-on assembly, easy and efficient installation.
- Multiple combination mode options, flexible lighting design.
- A variety of anti-glare covers are available to personalize the lamps.
- Equal illumination design, anti glare optical design, UGR less than 19.
- Made of imported grade material, with high efficiency.

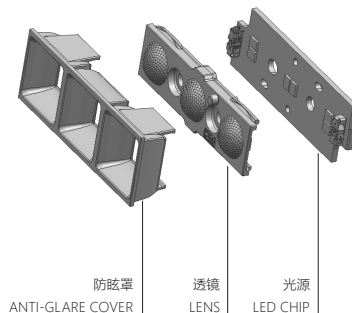
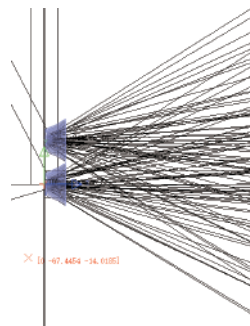
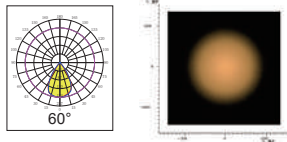
◆ 遮光罩颜色 / ANTI-GLARE COVER COLOR

- | | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 透明 | 纯黑 | 纯白 | 亮银 | 枪黑 |
| TRANSPARENT | BLACK | WHITE | SILVER | BLACK NICKEL |

◆ 透镜尺寸 / LENS SIZE

56.00x19.00mm
275.00X18.00mm

◆ 角度 / ANGLE



A20透镜 A20 Series-Lens

◆ 特征 / FEATURES

- 创新性宽角度的防眩设计，UGR低。
- 卡扣式设计安装简便。
- 极窄空间，实现多种光学选择，适用于各种线型灯具。
- 全系列采用进口光学级材料制作，光效高。
- Innovative wide-angle anti-glare design with low UGR.
- Snap-fit design for simple installation.
- Ultra-compact structure enables diverse optical options, suitable for various linear luminaires.
- Entire series crafted with imported optical-grade materials for high luminous efficiency.

◆ 透镜尺寸 / LENS SIZE

140*10mm (12H1)

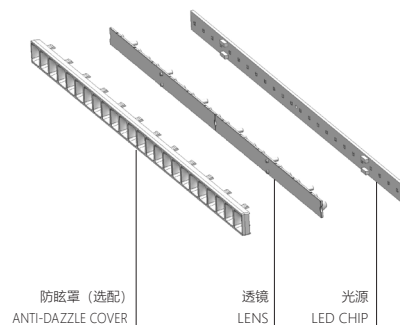
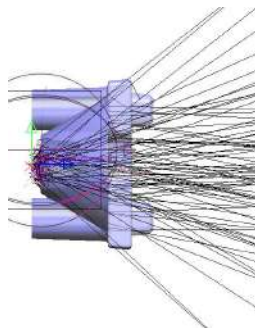
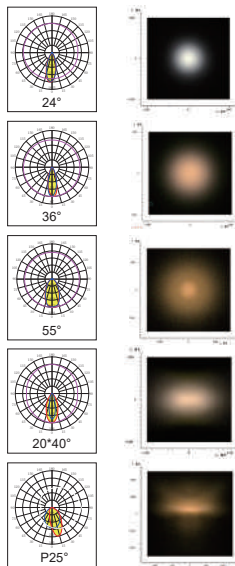
◆ 遮光罩尺寸 / FRAME SIZE

280*13mm (24H1)

◆ 光源 / LED CHIP

CSP1717 CSP1919

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



L1线条灯-透镜 / L1 Linear Lamp Lens

一款宽22MM的卡扣式线条灯透镜系列

A wide 22MM buckle type linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 卡扣式安装设计。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°。
- 长排光学设计，不限光源数量。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Meet with ZHAGA Standard.
- Snap design is easy to install.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°.
- Long row optical design, Unlimited number of light sources.
- Anti-glare design, Lower UGR.
- Made of imported optical grade material.

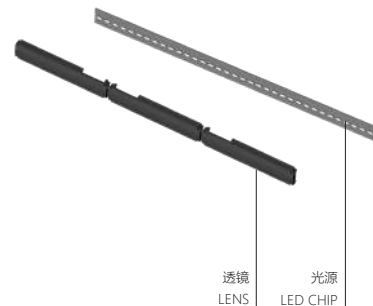
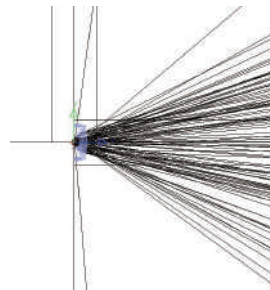
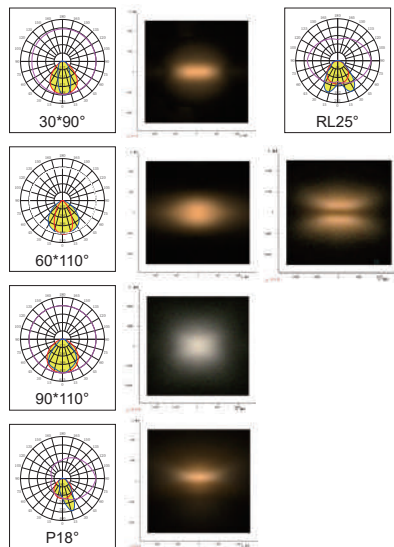
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

285.00*20.00mm

◆ 角度 / ANGLE



L2线条灯-透镜 / L2 Linear Lamp Lens

一款宽20MM的插入式线条灯透镜系列

A wide 20MM plug-in linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 插入式安装设计。
- 长度可自由裁剪。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°/RL40°。
- 长排光学设计，不限光源数量。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet with ZHAGA Standard.
- Plug-in mounting design.
- The length can be tailored freely.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°/RL40°.
- Long row optical design, Unlimited number of light sources.
- Anti-glare design, Lower UGR.
- Made of imported optical grade material.

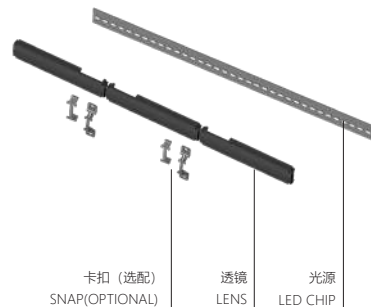
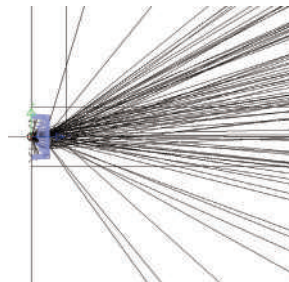
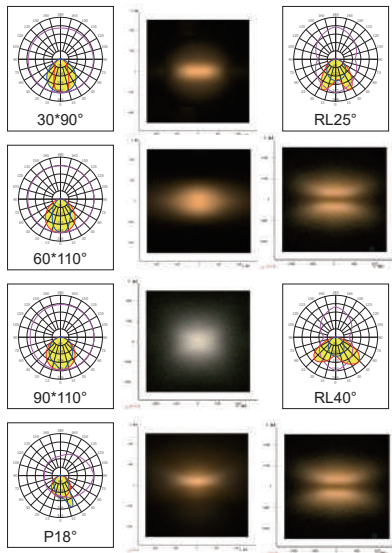
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

285.40*19.50mm

◆ 角度 / ANGLE



L3线条灯-透镜 / L3 Linear Lamp Lens

一款宽40MM的线条灯透镜系列
A wide 40MM linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
 - 锁螺丝安装设计。
 - 22合1与28合1两种选择。
 - 光束角38°38°/60°60°/90°90°/30°90°。
 - 可选配蜂窝防眩，格栅防眩，网格防眩。
 - 防眩设计，UGR更低。
 - 全系列采用进口光学级材料制作。
-
- Meet with ZHAGA Standard.
 - Lock screw mounting design.
 - Having two specification choices, 22in1 and 28in1.
 - Beam Angle: 38°38°/60°60°/90°90°/30°90°.
 - Optional honeycomb anti-glare, grille anti-glare, diffuser anti-glare.
 - Anti-glare design, Lower UGR.
 - Made of imported optical grade material.

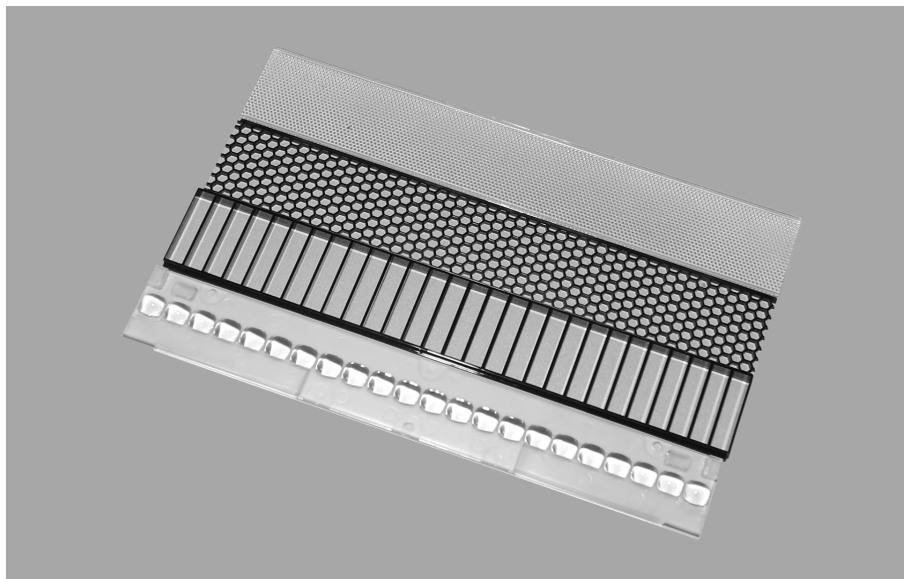
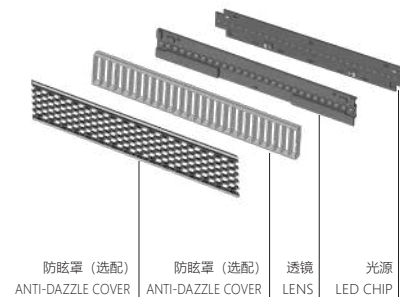
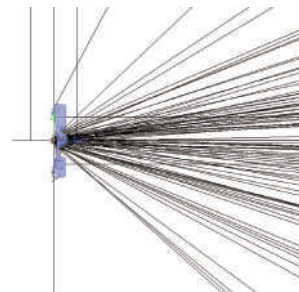
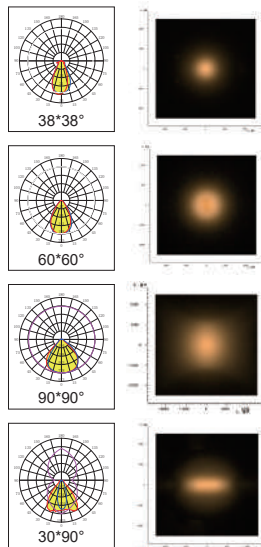
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

280.00*40.00mm (22H1)

◆ 角度 / ANGLE



L4-C线条灯-透镜 / L4-C Linear Lamp Lens

一款宽40MM的线条灯透镜系列
A wide 40MM linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，选配两侧堵头。
- 30合1设计，光效更高。
- 光束角60°/90°/30°70°/P20°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Meet with ZHAGA Standard.
- Lock screw mounting design, both sides can be equipped with plugs.
- 30in1, Higher light efficiency.
- Beam Angle: 60°/90°/30°70°/P20°/RL25°.
- Optional honeycomb anti-glare, grille anti-glare, diffuser anti-glare.
- Anti-glare design, Lower UGR.
- Made of imported optical grade material.

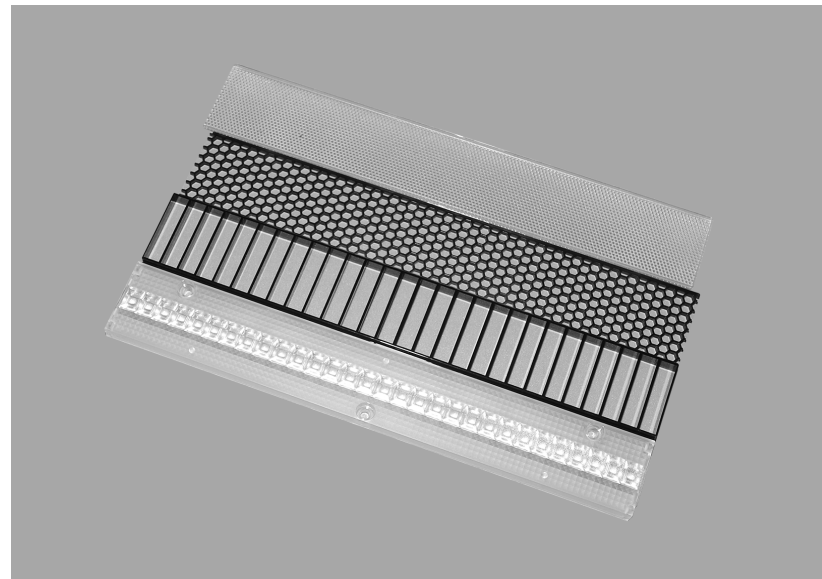
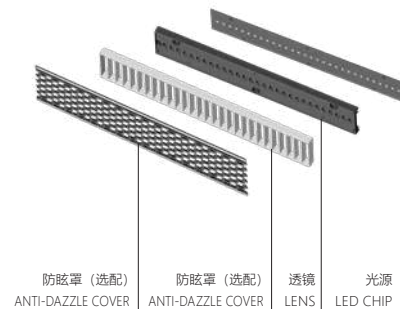
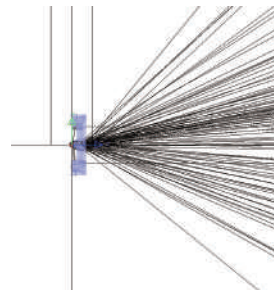
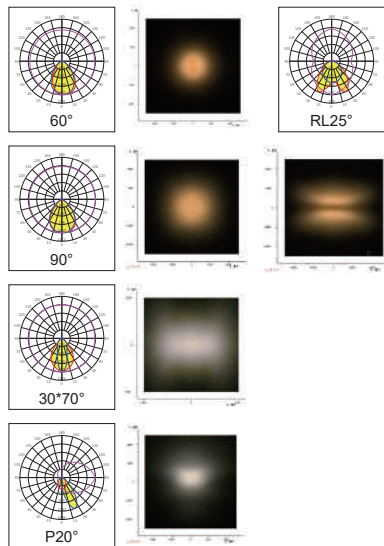
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

280.00*43.00mm (30H1)

◆ 角度 / ANGLE



L5线条灯-透镜 / L5 Linear Lamp Lens

一款宽61MM的防水线条灯透镜系列
A 61MM wide waterproof linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，选配防水胶圈。
- 长排光学设计，不限光源数量。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Complies with ZHAGA standards.
- Lock with screw, design with optional gasket.
- Long row optical design, unlimited number of light sources.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°.
- Optional honeycomb, grille, and grid cover for anti-glare.
- Anti glare design, lower UGR.
- Made of imported optical grade material.

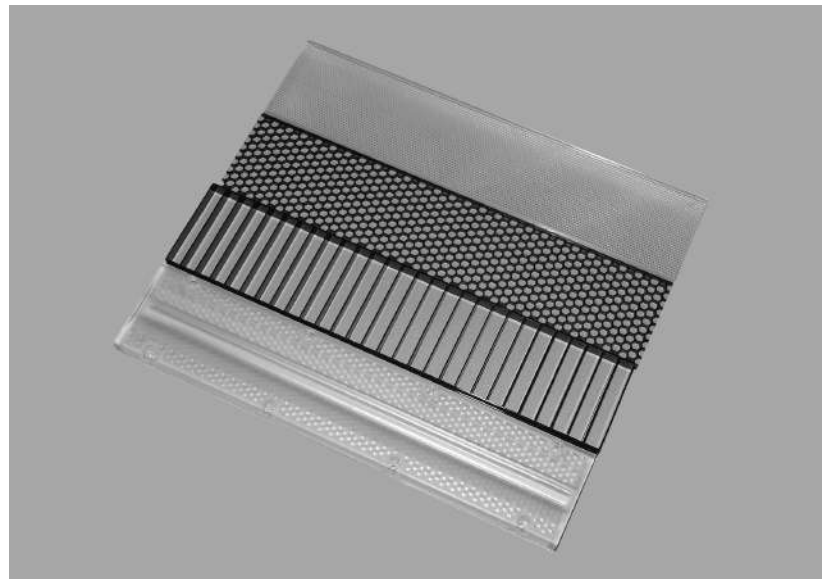
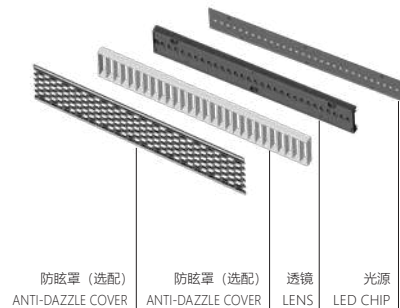
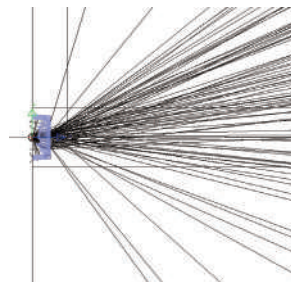
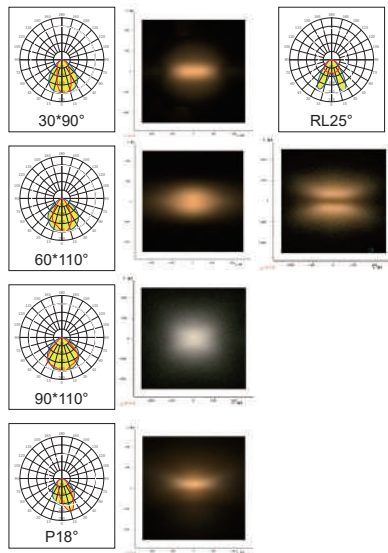
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L6线条灯-透镜 / L6 Linear Lamp Lens

一款宽61MM的无缝拼接线条灯透镜系列
A 61MM wide seamless connection linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，可无缝拼接。
- 长排光学设计，不限光源数量。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Complies with ZHAGA standards.
- Lock with screw, can be seamless connection.
- Long row optical design, unlimited number of light sources.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°.
- Optional honeycomb, grille, and grid cover for anti-glare.
- Anti glare design, lower UGR.
- Made of imported optical grade material.

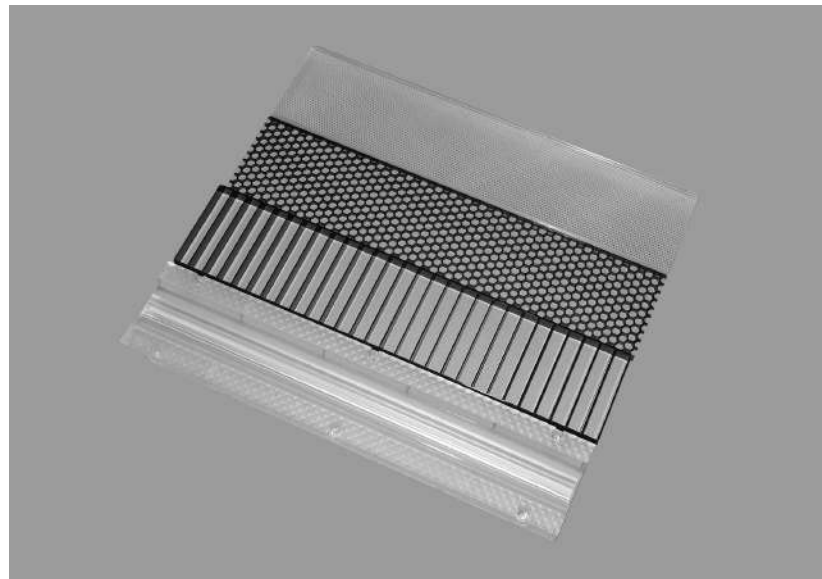
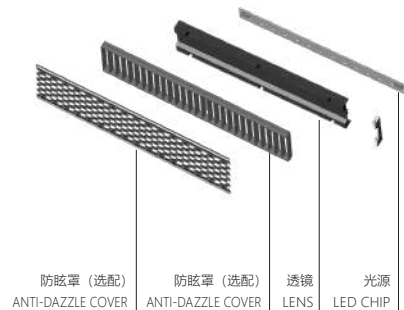
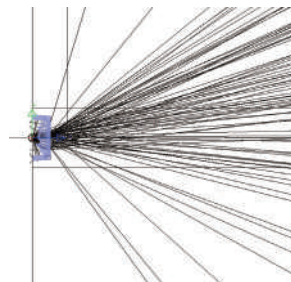
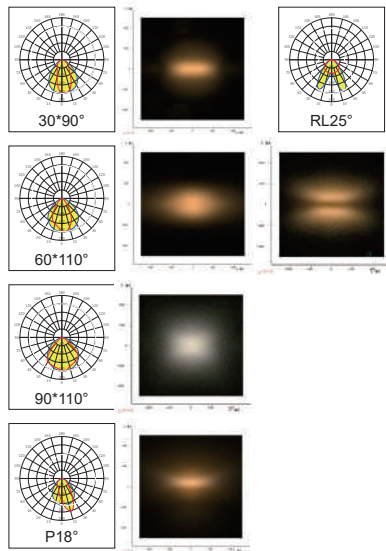
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L7线条灯-透镜 / L7 Linear Lamp Lens

一款宽61MM的双排线条灯透镜系列
A 61MM wide double row linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，可无缝拼接。
- 长排光学设计，不限光源数量。
- 光束角30°/90°/60°/110°/90°/110°/120°/120°/P18°/RL40°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Complies with ZHAGA standards.
- Lock with screw, can be seamless connection.
- Long row optical design, unlimited number of light sources.
- Beam Angle: 30°/90°/60°/110°/90°/110°/120°/120°/P18°/RL40°.
- Optional honeycomb, grille, and grid cover for anti-glare.
- Anti glare design, lower UGR.
- Made of imported optical grade material.

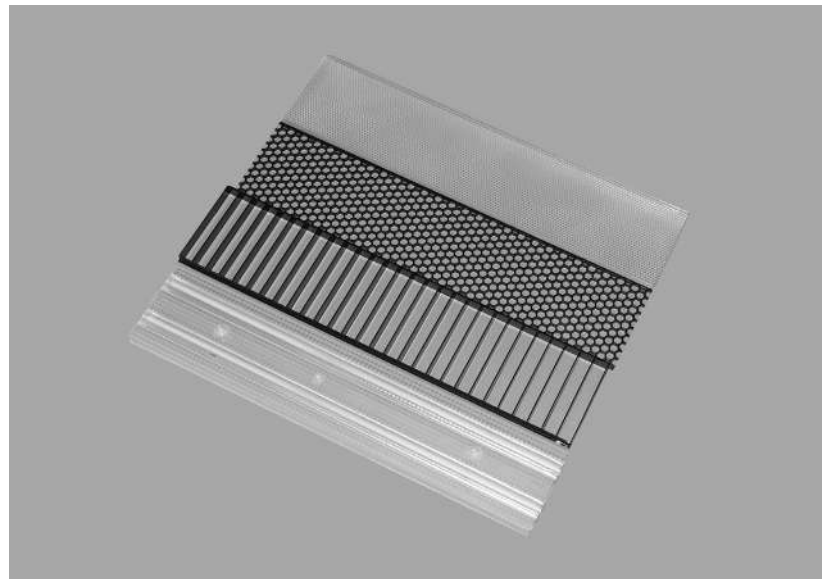
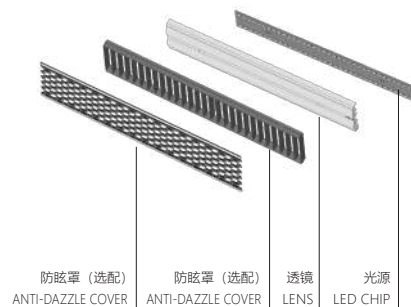
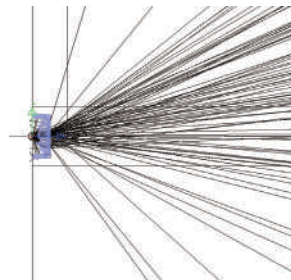
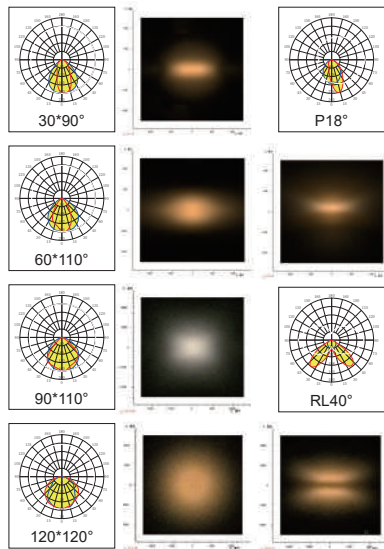
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L8线条灯-透镜 / L8 Linear Lamp Lens

一款宽61MM-33H1的经典线条灯透镜系列
A 61MM with 33 in 1 classical linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
 - 锁螺丝安装设计，可无缝拼接。
 - 33合1排布，经典产品。
 - 光束角30°/60°/90°/30°90°/P18°/RL20°。
 - 可选配蜂窝防眩，格栅防眩，网格防眩。
 - 防眩设计，UGR更低。
 - 全系列采用进口光学级材料制作。
- Complies with ZHAGA standards.
 - Lock with screw, can be seamless connection.
 - with 33 in 1 design, classical linear light lens.
 - Beam Angle: 30°/60°/90°/30°90°/P18°/RL20°.
 - Optional honeycomb, grille, and grid cover for anti-glare.
 - Anti glare design, lower UGR.
 - Made of imported optical grade material.

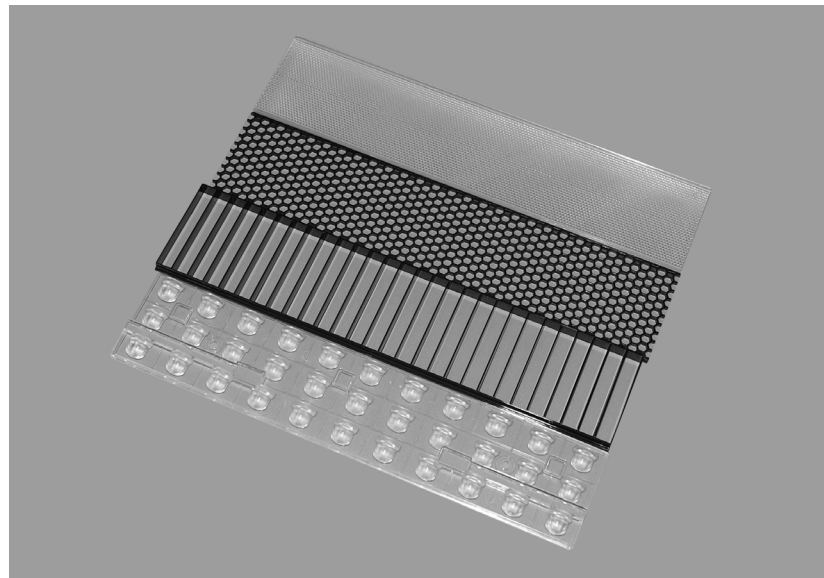
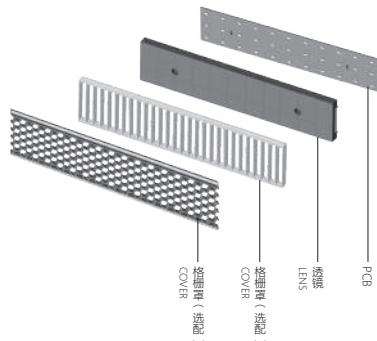
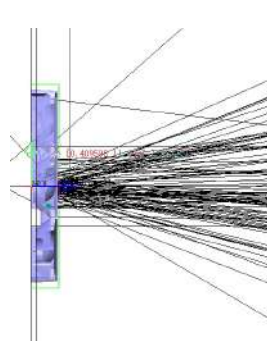
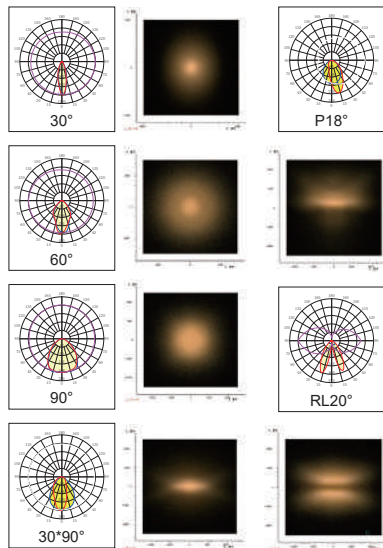
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L9线条灯-透镜 / L9 Linear Lamp Lens

一款宽61MM-33H1的防水线条灯透镜系列
A 61MM wide with 33 in 1 waterproof light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，选配防水胶圈。
- 33合1排布。
- 光束角30°/60°/90°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Complies with ZHAGA standards.
- Lock with screw, design with optional gasket.
- With 33 in 1 design.
- Beam Angle: 30°/60°/90°.
- Optional honeycomb, grille, and grid cover for anti-glare.
- Anti glare design, lower UGR.
- Made of imported optical grade material.

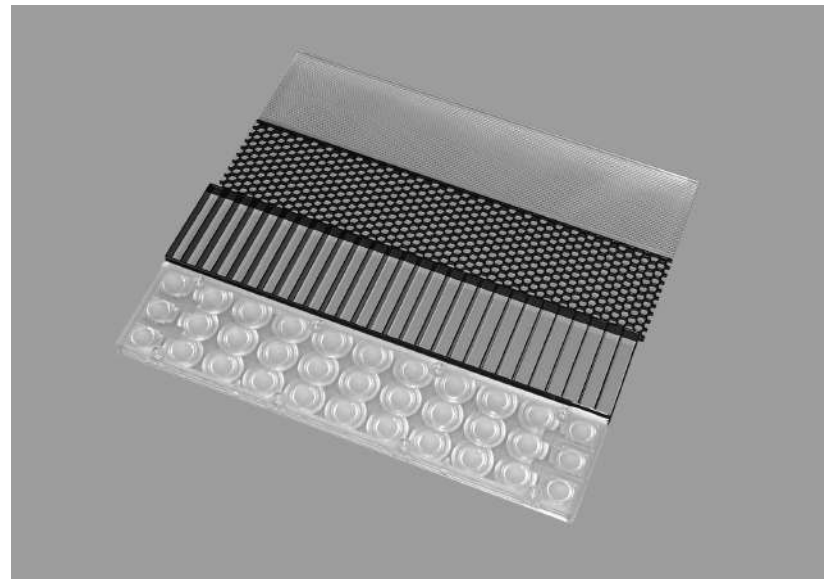
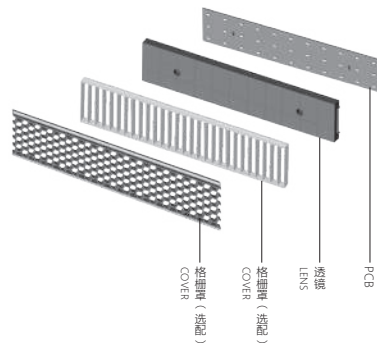
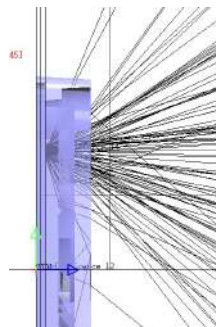
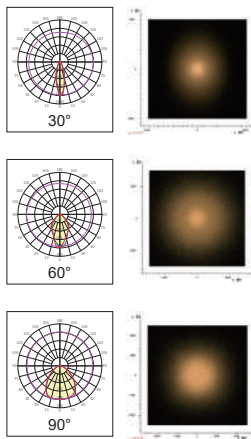
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

286.00*65.00mm

◆ 角度 / ANGLE



L10线条灯-透镜 / L10 Linear Lamp Lens

一款宽61MM-33H1的线条灯透镜系列
A 61MM wide with 33 in 1 linear light lens series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计。
- 33合1排布，全新外观。
- 光束角60°/90°/110°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Complies with ZHAGA standards,
- Lock with screw,
- With 33 in 1 design, new series,
- Beam Angle: 60°/90°/110°/RL25°.
- Optional honeycomb, grille, and grid cover for anti-glare,
- Anti glare design, lower UGR,
- Made of imported optical grade material,

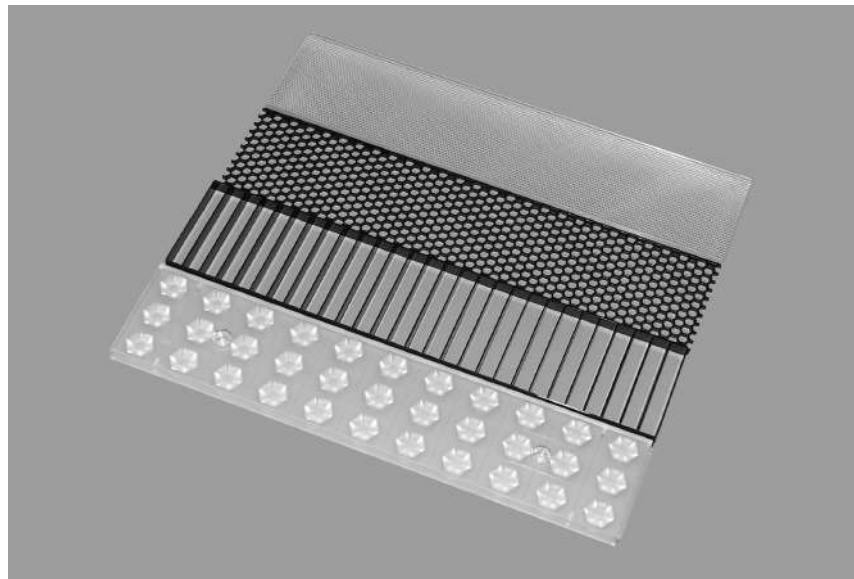
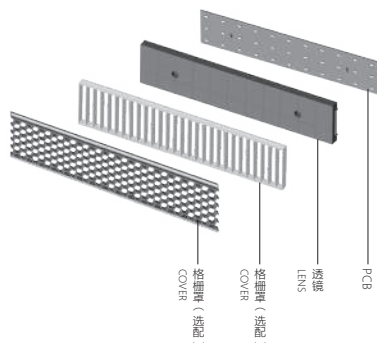
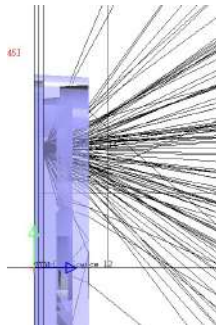
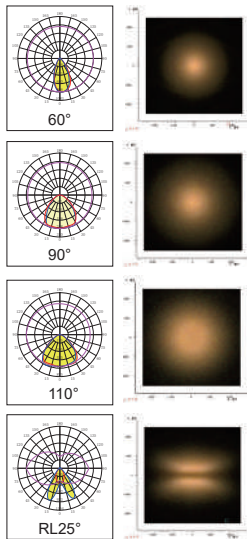
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L11线条灯-透镜 / L11 Linear Lamp Lens

一款宽61MM-33H11的性价比线条灯透镜系列
A Wide 61mm, 33 in 1 cost performance Linear Lens Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计。
- 33合1排布，有性价比。
- 光束角60°/90°/110°/RL20°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Locking screw mounting.
- 33 in 1, cost performance.
- Beam Angle: 60°/90°/120°/RL20°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

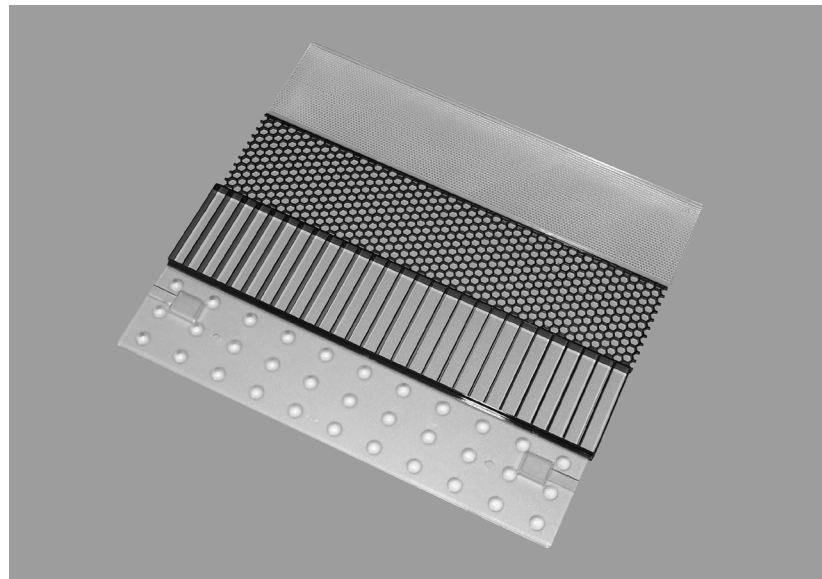
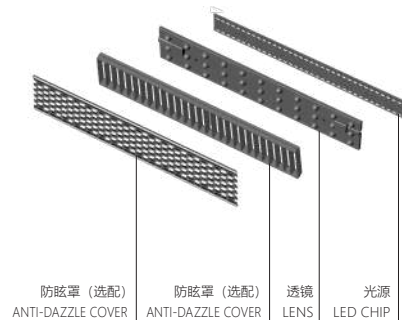
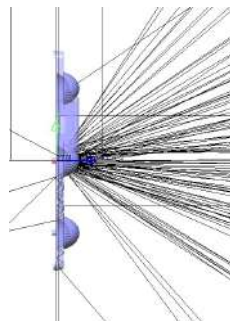
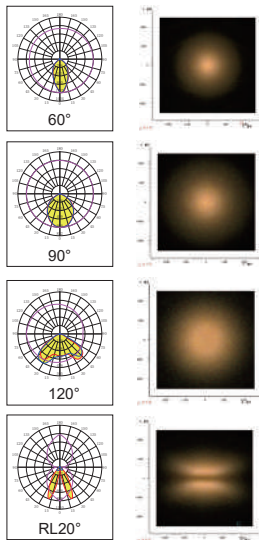
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L12线条灯-透镜 / L12 Linear Lamp Lens

一款宽40MM-卡扣式线条灯透镜系列
A Wide 40mm, Buckle Mounting, Linear Lens Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 卡扣安装设计，可无缝拼接。
- 长排光学设计，不限光源数量。
- 可选配两侧堵头。
- 光束角60°/90°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Buckle Mounting, Seamless splicing.
- Long row design, LED quantity is not fixed.
- Available end caps in two sides.
- Beam Angle: 60°/90°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

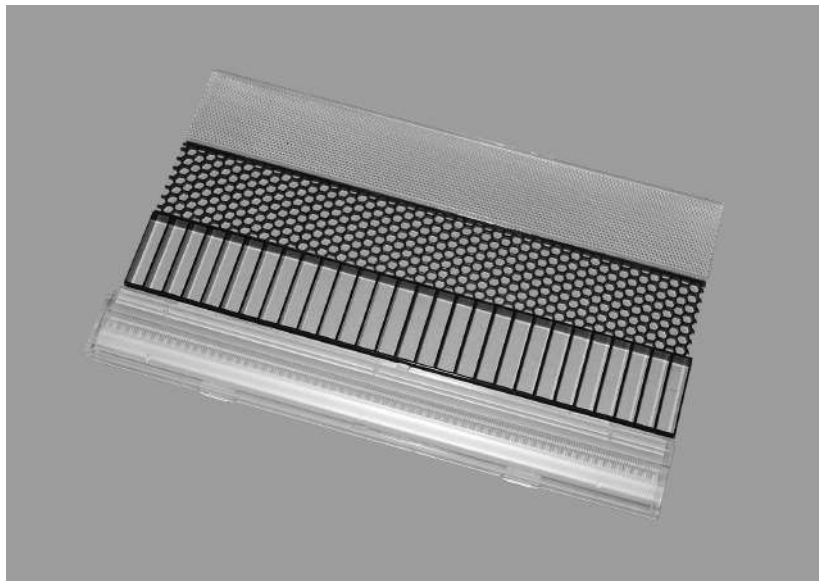
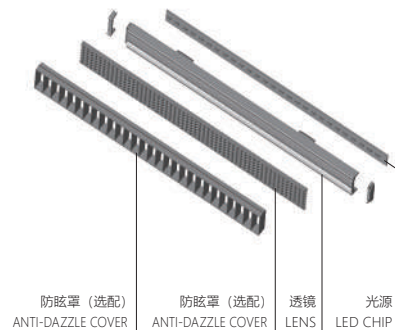
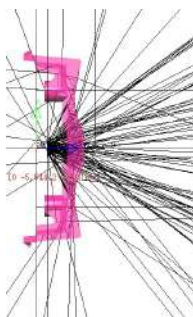
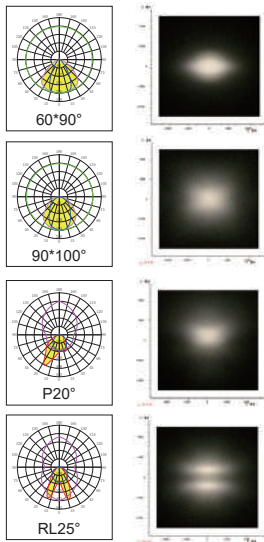
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

280.00*26.80mm 285.00*40.00mm

◆ 角度 / ANGLE



L13线条灯-透镜 / L13 Linear Lamp Lens

一款宽61MM-33H1的无缝拼接线条灯透镜系列
A Wide 61mm, 33 in 1 Seamless splicing Linear Lens Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计。
- 33合1排布，可无缝拼接。
- 4: 光束角60°/90°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Locking screw mounting.
- 33 in 1, Seamless splicing.
- Beam Angle: 60°/90°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

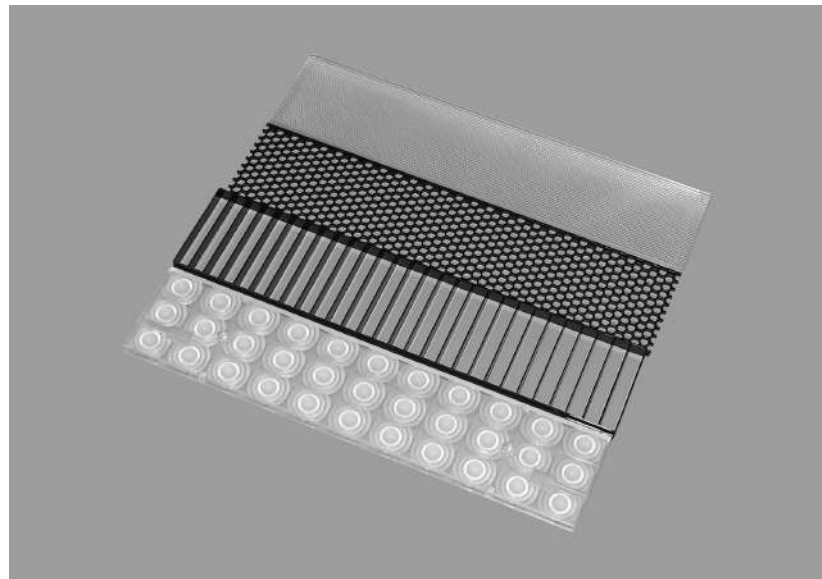
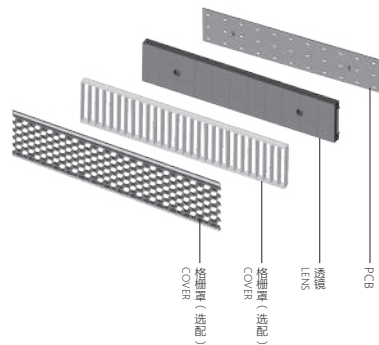
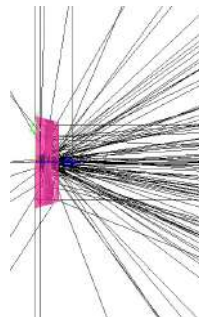
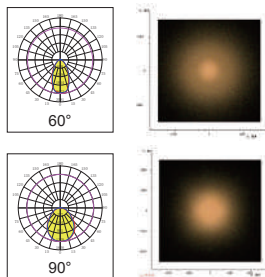
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L14线条灯-透镜 / L14 Linear Lamp Lens

一款宽61MM-卡扣式单排线条灯透镜系列

A Wide 61mm, Buckle Mounting, Single Row Linear Lens Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 卡扣式安装设计。
- 长排光学设计，不限光源数量。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Buckle mounting.
- Long row design, LED quantity is not fixed.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

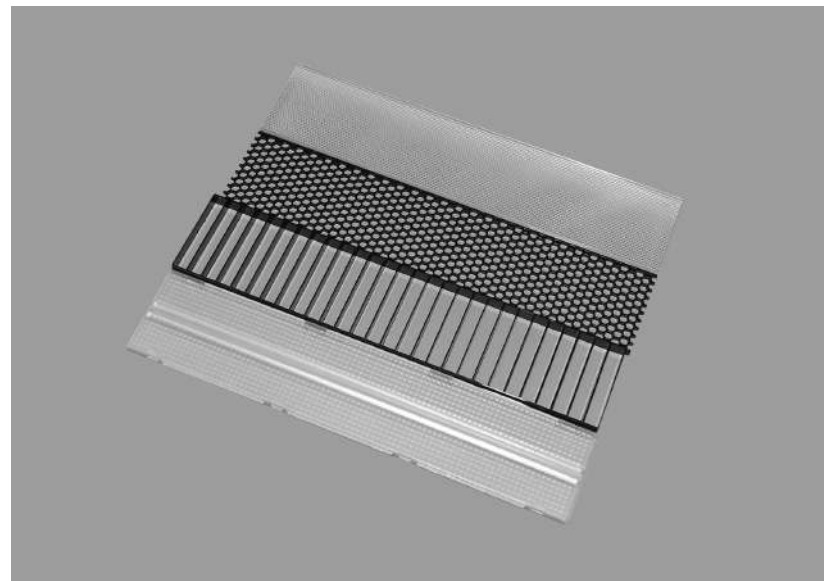
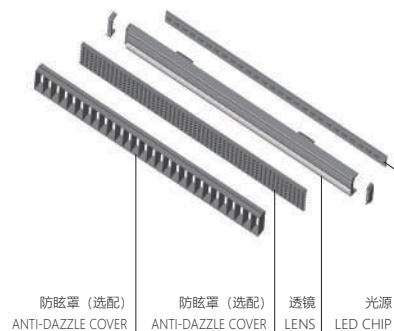
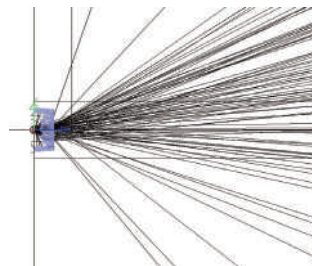
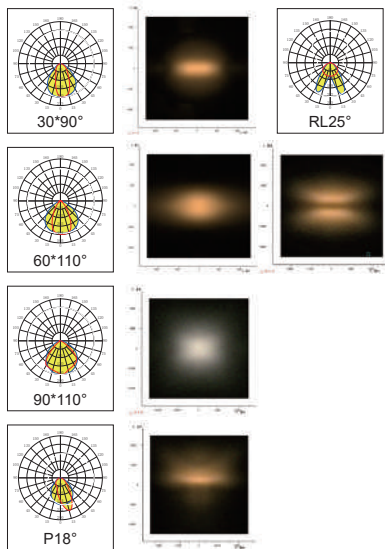
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L15线条灯-透镜 / L15 Linear Lamp Lens

一款宽61MM-卡扣式单排线条灯透镜系列
A Wide 61mm, Buckle Mounting, Single Row Linear Lens Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 卡扣式安装设计。
- 长排光学设计，不限光源数量。
- 光束角60°/90°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Buckle mounting.
- Long row design, LED quantity is not fixed.
- Beam Angle: 60°/90°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

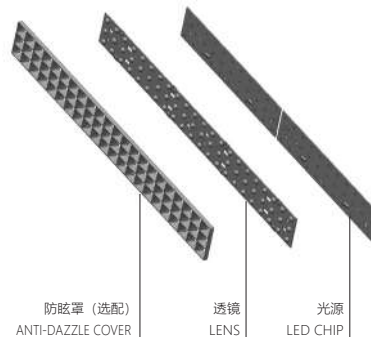
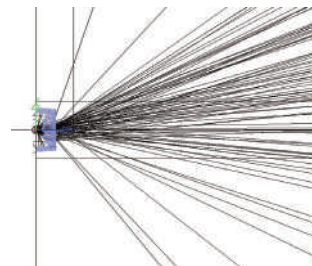
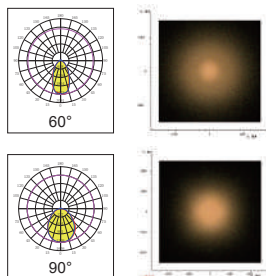
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

286.00*61.00mm

◆ 角度 / ANGLE



L16线条灯-透镜 / L16 Linear Lamp Lens

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 卡扣式安装设计。
- 长排光学设计，不限光源数量。
- 光束角30°/90°/60°/110°/90°/110°/P18°/RL25°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet ZHAGA standards.
- Buckle mounting.
- Long row design, LED quantity is not fixed.
- Beam Angle: 30°/90°/60°/110°/90°/110°/P18°/RL25°.
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

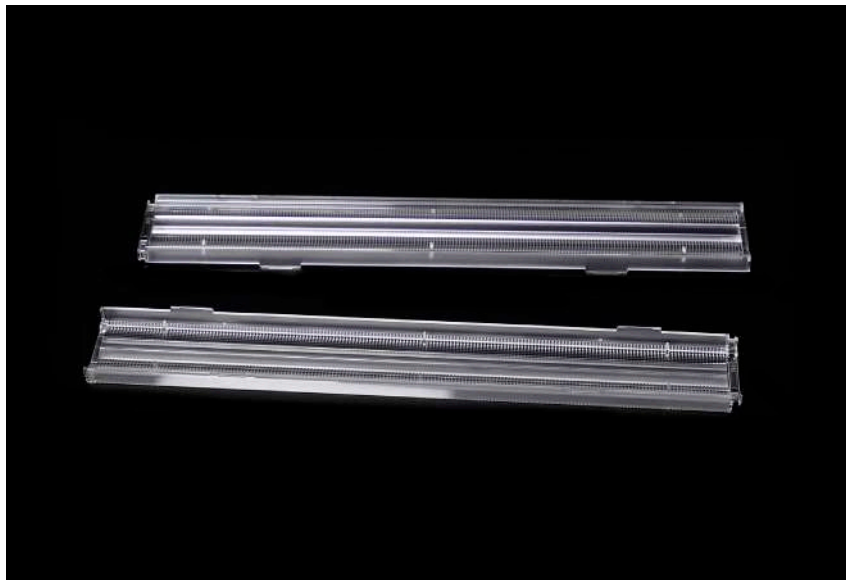
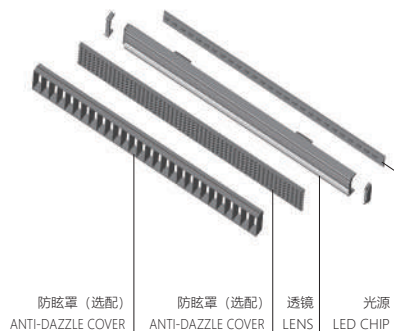
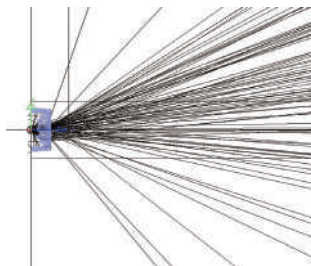
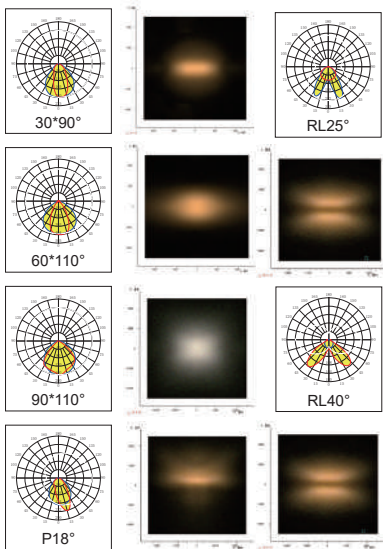
◆ 光源 / LED CHIP

3030 / 2835 / 5630

◆ 透镜尺寸 / LENS SIZE

285.00*40.00mm

◆ 角度 / ANGLE



L17线条灯-透镜 / L17 Linear Lamp Lens

DK-280X29-60-LENS-14H1-L17-V1

◆ 特征 / FEATURES

- 卡扣式安装设计。
- 多种光学选择。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Buckle mounting.
- Multiple optical options.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

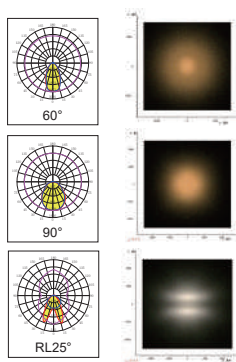
◆ 光源 / LED CHIP

3030 / 2835

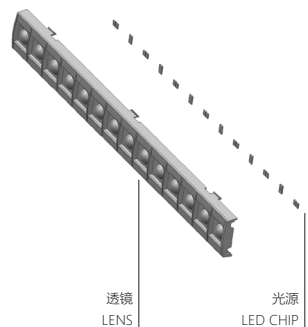
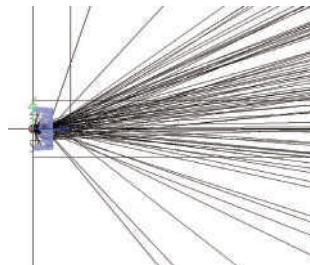
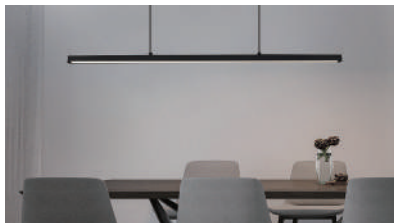
◆ 透镜尺寸 / LENS SIZE

280.00*29.00mm

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



L18线条灯-透镜 / L18 Linear Lamp Lens

DK-570X57-60-LENS-66H1-L18-NN1

◆ 特征 / FEATURES

- 卡扣式安装设计。
- 多种光学选择。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Buckle mounting.
- Multiple optical options.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

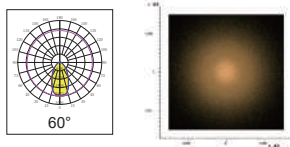
◆ 光源 / LED CHIP

3030 / 2835 / 5630

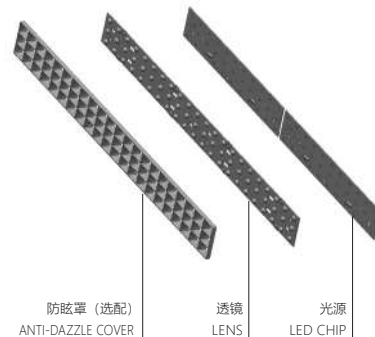
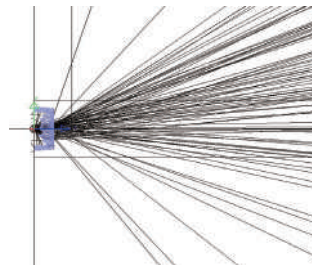
◆ 透镜尺寸 / LENS SIZE

570.00*57.00mm

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



L19线条灯-透镜 / L19 Linear Lamp Lens

DK-276X36-P10-LENS-6H1-L19 (货架灯光学)

◆ 特征 / FEATURES

- 卡扣式安装设计。
- 多种光学选择。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- 特殊光学设计工艺，实现高光效。

- Buckle mounting.
- Multiple optical options.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.
- Special optical design process to achieve high luminous efficiency.

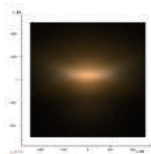
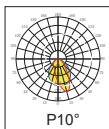
◆ 光源 / LED CHIP

双颗5050

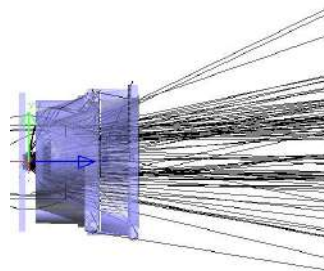
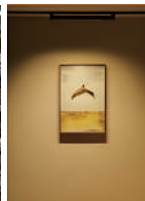
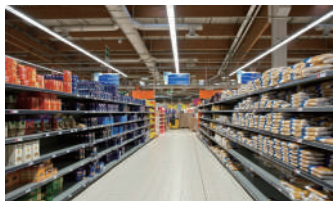
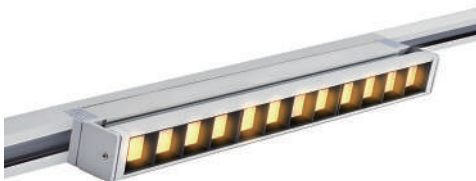
◆ 透镜尺寸 / LENS SIZE

276*36*12.59mm

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



线条灯-反光杯 / Linear Reflector

一款宽61MM-线条灯反光杯系列
A Wide 61mm Linear Reflector Series

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计。
- 防眩设计，UGR低。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。

- Meet ZHAGA standards.
- Locking screw mounting.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.
- Own one hundred thousand dust-free electroplating workshop.

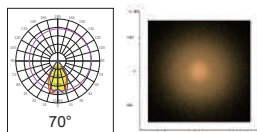
◆ 光源 / LED CHIP

3030 / 2835

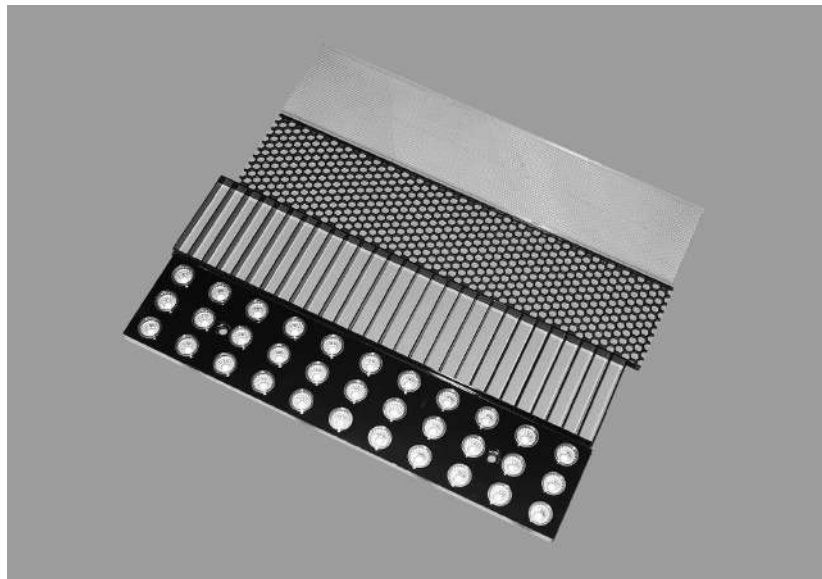
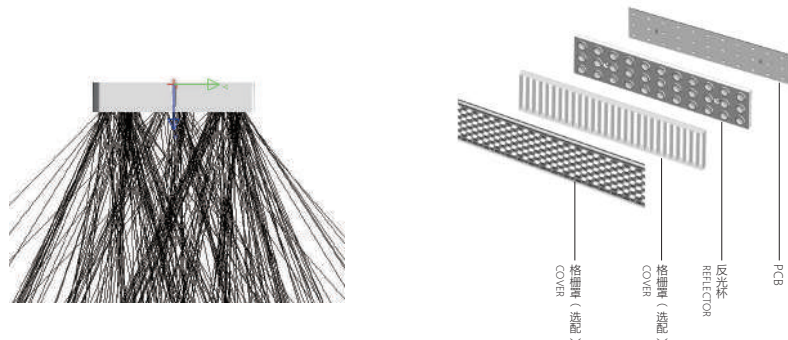
◆ 反光杯尺寸 / REFLECTOR SIZE

286.60*61.60mm

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



线条灯500-透镜 / Linear 500 Lens

一款超长-线条灯透镜系列
A Longer Linear Lens Series

◆ 特征 / FEATURES

- 锁螺丝安装设计。
- 60合1排布，长达500MM。
- 光束角60°/90°。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR低。
- 全系列采用进口光学级材料制作。

- Locking screw mounting.
- 60 in 1, Length 500MM.
- Beam Angle: 60° and 90° .
- Anti-glare solution: Honeycomb, Grille, and Grid.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

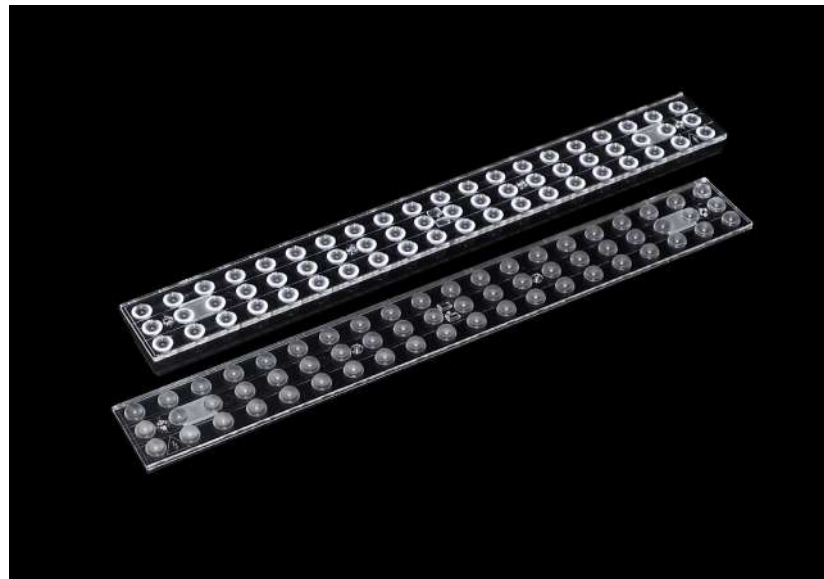
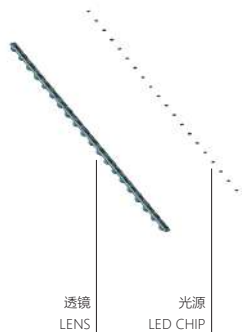
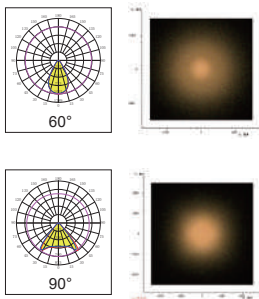
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

500.00*62.00mm (60H1)

◆ 角度 / ANGLE



线条灯560-透镜 / Linear 560 Lens

一款超长-线条灯透镜系列
A Longer Linear Lens Series

◆ 特征 / FEATURES

- 锁螺丝安装设计。
 - 48合1排布，长达560MM。
 - 光束角36°70°/P20。
 - 可选配蜂窝防眩，格栅防眩，网格防眩。
 - 防眩设计，UGR低。
 - 全系列采用进口光学级材料制作。
-
- Locking screw mounting.
 - 48 in 1, Length 560MM.
 - Beam Angle: 36°70° and P20.
 - Anti-glare solution: Honeycomb, Grille, and Grid.
 - Advantage: Anti-glare design, low UGR.
 - Made of imported optical grade material.

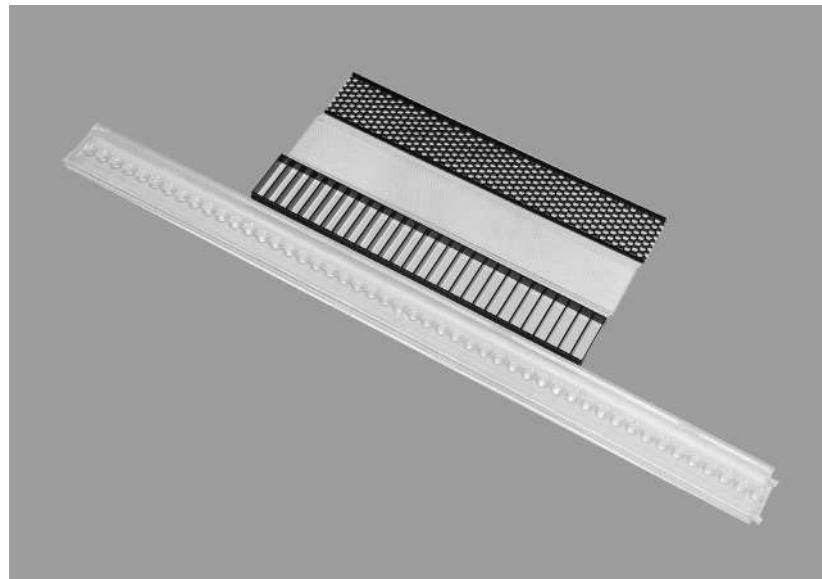
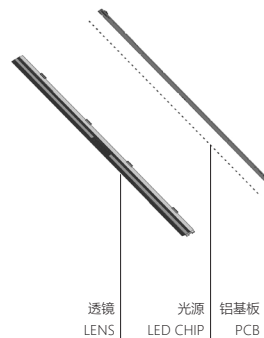
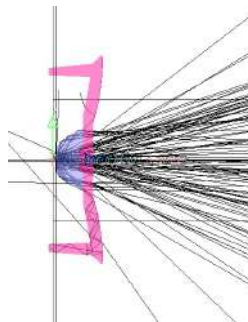
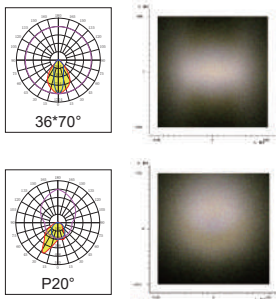
◆ 光源 / LED CHIP

3030 / 2835

◆ 透镜尺寸 / LENS SIZE

565.00*43.60mm (48H1)

◆ 角度 / ANGLE



线条灯567-透镜 / Linear 567 Lens

一款超长-线条灯透镜系列
A Longer Linear Lens Series

◆ 特征 / FEATURES

- 一体化光学设计，光斑均匀，功率选择多样
 - 多种配光设计，兼容线形，格栅，吊线灯具配光类型。
 - 可选配蜂窝防眩，格栅防眩，网格防眩。
 - 防眩设计，UGR低。
 - 全系列采用进口光学级材料制作，一体成型，光效高。
- Integrated optical design ensures uniform light distribution with diverse power options available.
 - Multiple light distribution configurations compatible with linear, grille, and suspended linear luminaire types.
 - Anti-glare solution: Honeycomb, Grille, and Grid.
 - Advantage: Anti-glare design, low UGR.
 - The entire series is crafted with imported optical-grade materials, featuring monolithic molding for high luminous efficiency.

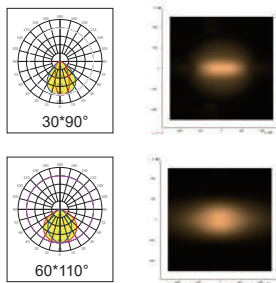
◆ 透镜尺寸 / LENS SIZE

567.00*40.00mm

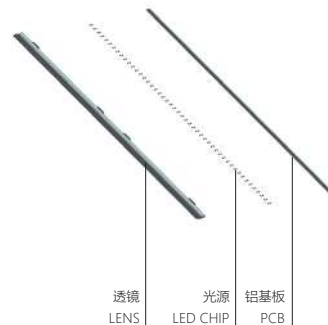
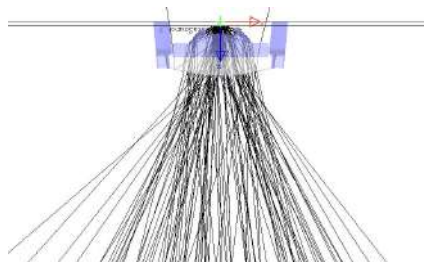
◆ 光源 / LED CHIP

3030 / 2835

◆ 角度 / ANGLE



◆ 应用 / APPLICATION





系列

一款高端格栅办公灯的透镜系列

A lens series of high-end grille office lights

Light Luxury Series

◆ 特征 / FEATURES

- 创新性宽角度的防眩设计。
- 卡扣式设计安装简便。
- 光束角90°。
- 格栅防眩设计，UGR更低。
- 双排透镜设计，提升光效。
- 全系列采用进口光学级材料制作。
- 镀膜车间为自有的十万级无尘电镀车间。

- Innovative wide angle Anti-glare design.
- Snap design is easy to install.
- Beam Angle: 60°.
- Grille anti-glare design, Lower UGR.
- Double row lens design can Enhanced light efficiency.
- Made of imported optical grade material.
- Coating under Class one hundred thousand dust-free electroplating workshop.

◆ 光源 / LED CHIP

3030 / 3535

◆ 遮光罩颜色 / ANTI-DAZZLE COVER COLOR

- | | | | |
|---|---|---|---|
|  |  |  |  |
| 纯黑
BLACK | 纯白
WHITE | 亮银
SILVER | 枪黑
BLACK NICKEL |

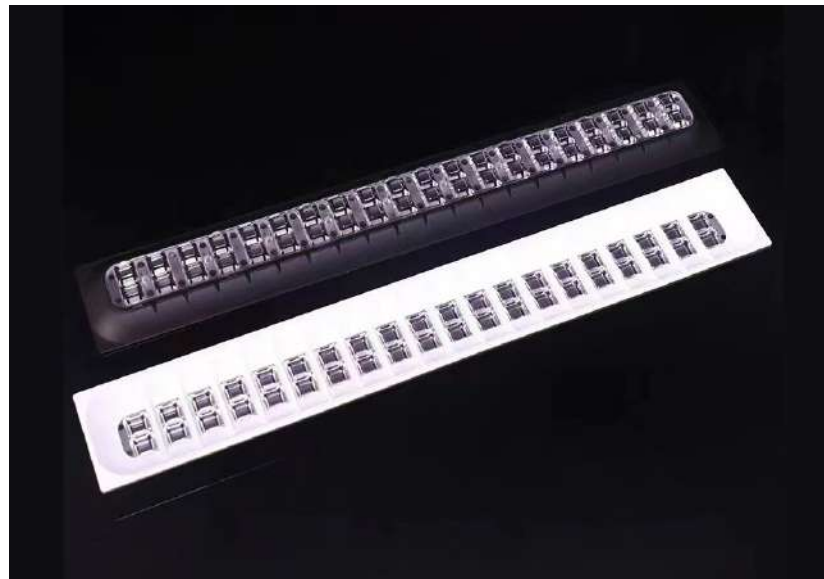
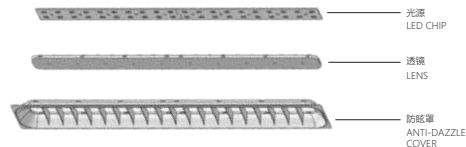
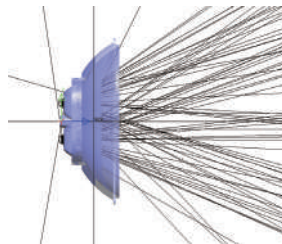
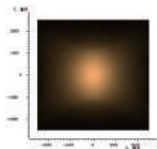
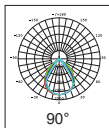
◆ 透镜尺寸 / LENS SIZE

417.00*32.00mm --- H8.80mm (40H1)

◆ 遮光罩尺寸 / FRAME SIZE

451.10*66.10mm --- H19.00mm

◆ 角度 / ANGLE



魚腸劍

Fish-intestine Sword

特征 / FEATURES

- 创新性宽角度的防眩设计，UGR低。
- 卡扣式设计安装简便。
- 极窄空间，实现多种光学选择，适用于各种线型灯具。
- 全系列采用进口光学级材料制作，光效高。

- Innovative wide-angle anti-glare design with low UGR.
- Snap-fit design for simple installation.
- Ultra-compact structure enables diverse optical options, suitable for various linear luminaires.
- Entire series crafted with imported optical-grade materials for high luminous efficiency.

透镜尺寸 / LENS SIZE

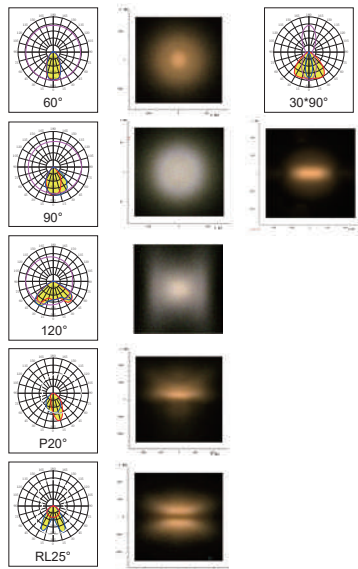
601*66*15mm (33H1)

601*66*15mm (84H1)

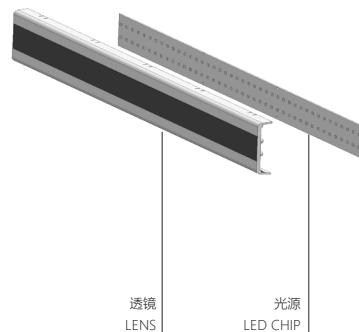
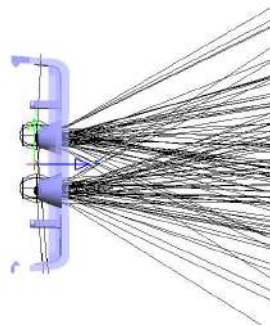
光源 / LED CHIP

2835 3030

角度 / ANGLE



应用 / APPLICATION



龍劍

Dragon Sword Series

一款超长-线条灯透镜系列
A Longer Linear Lens Series

◆ 特征 / FEATURES

- 光束角 60/90/单偏20/双偏25。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR低
- 全系列采用进口光学级材料制作，光效高。

- Beam angle: 60/90/P20/RL25 degree.
- Optional anti-glare component: Honeycomb cover/Louver.
- Anti-glare design with low UGR.
- Made of imported optical grade materials with high efficiency.

◆ 透镜尺寸 / LENS SIZE

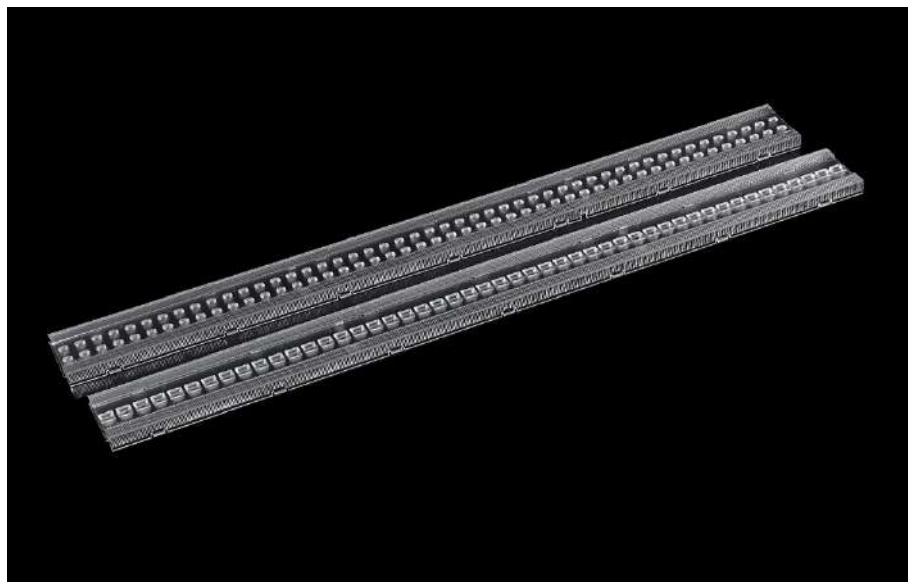
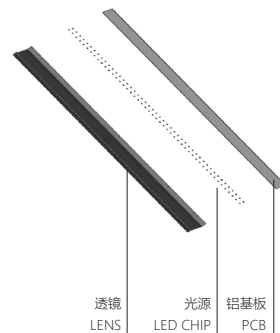
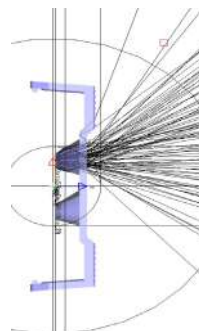
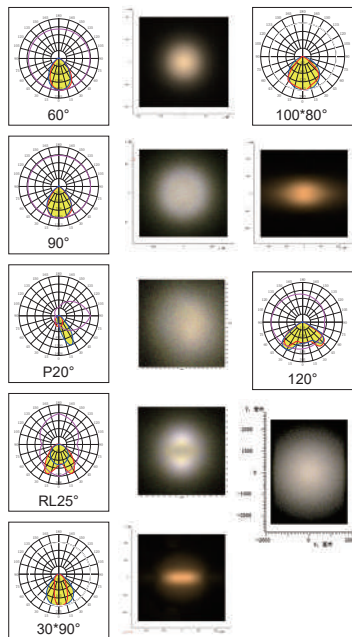
746.00*66.00mm (单排48H1)

746.00*66.00mm (双排96H1)

◆ 光源 / LED CHIP

3030 / 2835

◆ 角度 / ANGLE



办公教室照明

OFFICE AND CLASSROOM LIGHTING

◆ 特征 / FEATURES

- 卡扣式安装设计。
- 长排光学设计，不限光源数量。
- 光束角85°。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Buckle mounting.
- Long row design, LED quantity is not fixed.
- Beam Angle: 85°.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

◆ 透镜尺寸 / LENS SIZE

35.00*35.00mm	286.00*20.00mm
96.00*35.00mm	100.00*30.00mm
300.00*22.00mm	149.00*29.00mm

◆ 反光杯尺寸 / REFLECTOR SIZE

35.00*35.00mm

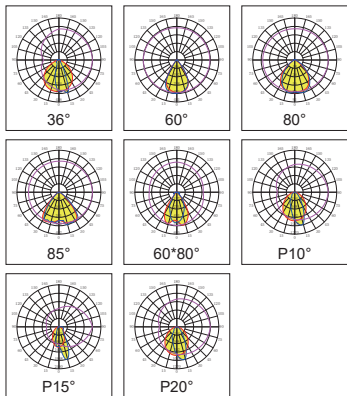
◆ 遮光罩尺寸 / FRAME SIZE

35.00*35.00mm	150.00*30.00mm
72.00*72.00mm	150.00*150.00mm
132.00*72.00mm	

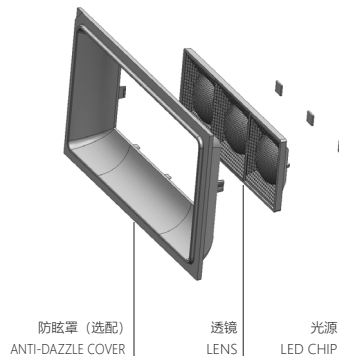
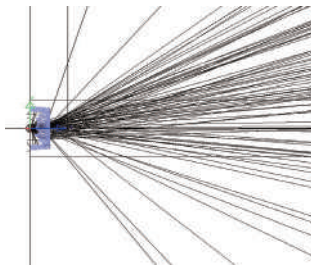
◆ 光源 / LED CHIP

3030 / 5050 3838的RGBW4色或单色光源

◆ 角度 / ANGLE



◆ 应用 / APPLICATION





◆ 特征 / FEATURES

- 全透明外观设计，TIR杯体精准光学设计，光学利用率高。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR低
- 全系列采用进口光学级材料制作，光效高。

- Fully transparent exterior design, precision optical design of the TIR cup body, and high optical utilization efficiency.
- Optional anti-glare component: Honeycomb cover/Louver.
- Anti-glare design with low UGR.
- Made of imported optical grade materials with high efficiency.

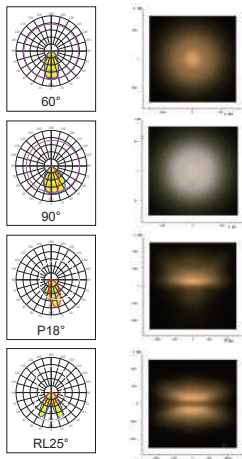
◆ 透镜尺寸 / LENS SIZE

290*61*9mm (33H1)

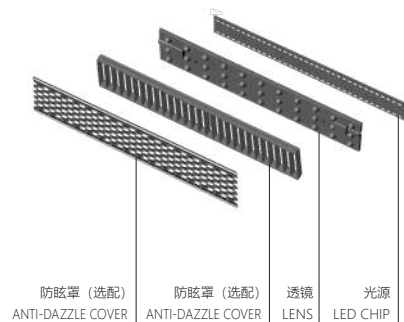
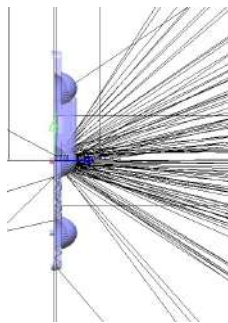
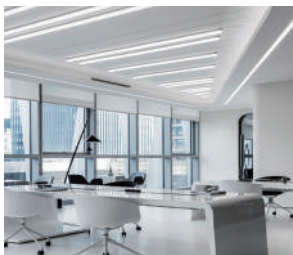
◆ 光源 / LED CHIP

3030

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



魔方系列

Magic Cube Series

◆ 特征 / FEATURES

- 卡扣式安装设计。
- 长排光学设计，不限光源数量。
- 光束角85°。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。
- Buckle mounting.
- Long row design, LED quantity is not fixed.
- Beam Angle: 85°.
- Advantage: Anti-glare design, low UGR.
- Made of imported optical grade material.

◆ 透镜尺寸 / LENS SIZE

35*35*5.6mm 53.8*53.8*5.5mm
35.5*35.5*10.85mm 96*35*9mm

◆ 反光杯尺寸 / REFLECTOR SIZE

35*35*7.55mm
53.8*53.8*19.5mm

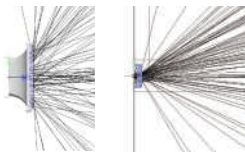
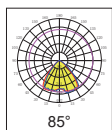
◆ 遮光罩尺寸 / FRAME SIZE

35*35*20mm
132*72*14.3mm
531*135*44.5mm

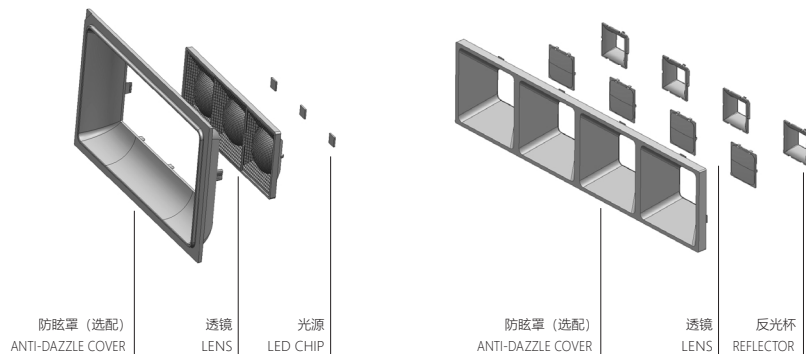
◆ 光源 / LED CHIP

3030 / 5050 3838的RGBW4色或单色光源

◆ 角度 / ANGLE



◆ 应用 / APPLICATION



A22透镜

A22 Series-Lens

特征 / FEATURES

- 创新性宽角度的防眩设计，UGR低。
- 卡扣式设计安装简便。
- 极窄空间，实现多种光学选择，适用于各种线性灯具。
- 全系列采用进口光学级材料制作，光效高。

- Innovative wide-angle anti-glare design with low UGR.
- Snap-fit design for simple installation.
- Ultra-compact structure enables diverse optical options, suitable for various linear luminaires.
- Entire series crafted with imported optical-grade materials for high luminous efficiency.

透镜尺寸 / LENS SIZE

51.4*21.4*4.4MM 81.4*21.4*4.4MM

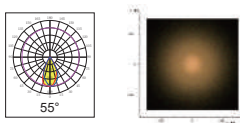
反光杯尺寸 / REFLECTOR SIZE

55*26*14.7MM 85*26*14.7MM

遮光罩尺寸 / FRAME SIZE

59*29*14.4MM 89*29**14.4MM

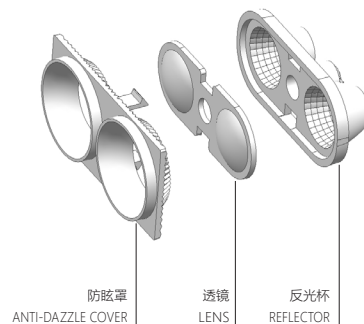
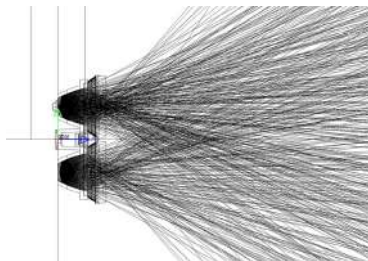
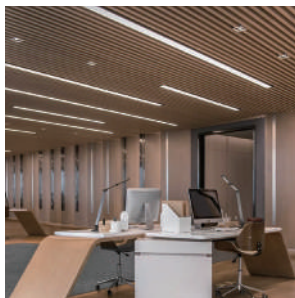
角度 / ANGLE



光源 / LED CHIP

5050光源

应用 / APPLICATION



A23透镜

A23 Series-Lens

特征 / FEATURES

- 卡扣式装配，安装便捷高效。
- 多种组合模式选择，灯具设计灵活。
- 防眩罩多种选择，灯具实现个性化。
- 等照度设计，防眩光学设计，UGR小于19。
- 全系列采用进口光学级材料制作，效率高。
- Snap-on assembly, easy and efficient installation.
- Multiple combination mode options, flexible lighting design.
- A variety of anti-glare covers are available to personalize the lamps.
- Equal illumination design, anti glare optical design, UGR less than 19.
- Made of imported grade material, with high efficiency.

透镜尺寸 / LENS SIZE

300*8*6.4MM

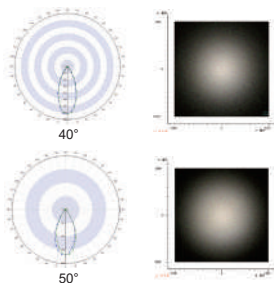
反光杯尺寸 / REFLECTOR SIZE

296*7.8*6MM

遮光罩尺寸 / FRAME SIZE

300*8*6MM

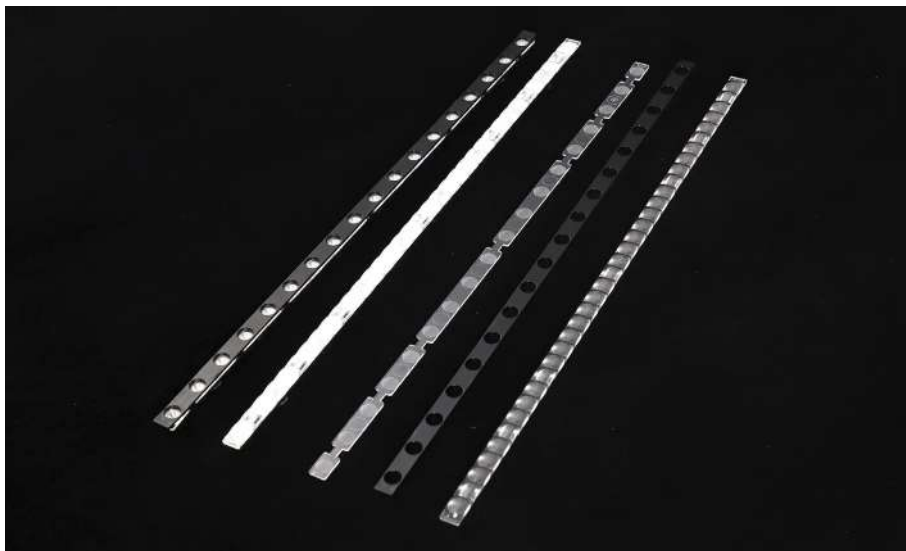
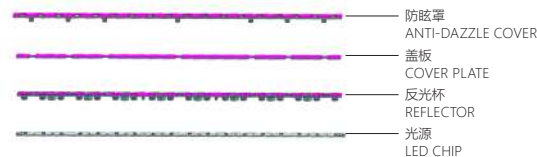
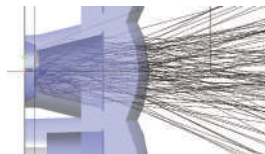
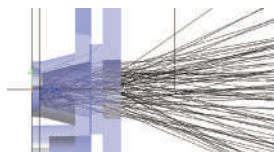
角度 / ANGLE



光源 / LED CHIP

2835 3030

应用 / APPLICATION



承影剑

Shadow's Embrace Sword

特征 / FEATURES

- 创新性宽角度的防眩设计，UGR低。
- 卡扣式设计安装简便。
- 极窄空间，实现多种光学选择，适用于各种线型灯具。
- 全系列采用进口光学级材料制作，光效高。

- Innovative wide-angle anti-glare design with low UGR.
- Snap-fit design for simple installation.
- Ultra-compact structure enables diverse optical options, suitable for various linear luminaires.
- Entire series crafted with imported optical-grade materials for high luminous efficiency.

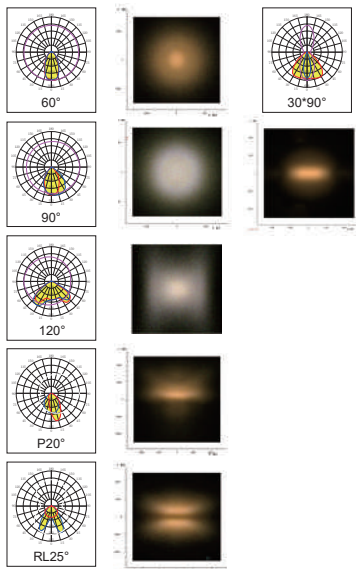
透镜尺寸 / LENS SIZE

287.5*65.9*14.9mm

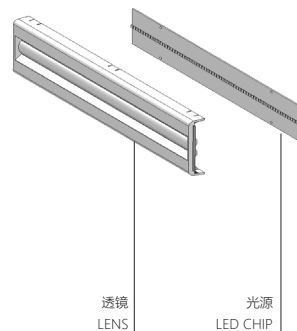
光源 / LED CHIP

2835 3030

角度 / ANGLE



应用 / APPLICATION



L23线型透镜

DK-75X10-55X6-LENS-V1

特征 / FEATURES

- 卡扣式设计安装简便。
- 极窄空间，实现多种光学选择，适用于各种线型灯具。
- 全系列采用进口光学级材料制作，光效高。
- 光斑激光、线状

- Snap-fit design for simple installation.
- Ultra-compact structure enables diverse optical options, suitable for various linear luminaires.
- Entire series crafted with imported optical-grade materials for high luminous efficiency.
- Spot laser, linear.

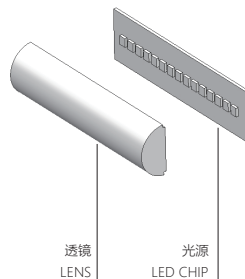
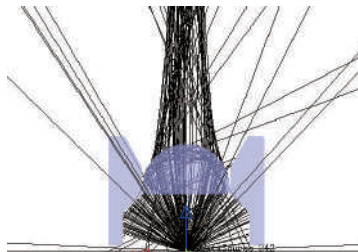
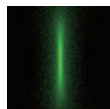
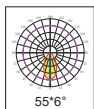
透镜尺寸 / LENS SIZE

75*10.3*9.3mm

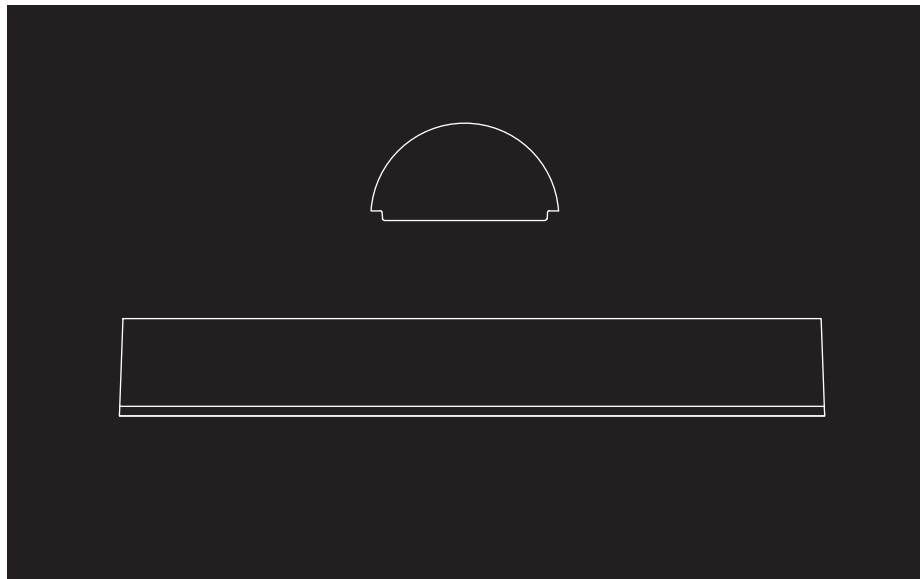
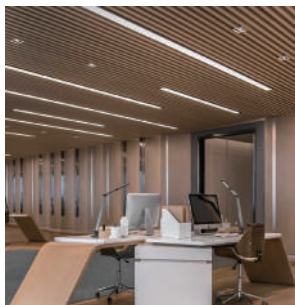
光源 / LED CHIP

XPE光源

角度 / ANGLE



应用 / APPLICATION



A25透镜 / A25 LENS

特征 / FEATURES

- 卡扣式装配，安装便捷高效。
- 多种组合模式选择，灯具设计灵活。
- 防眩罩多种选择，灯具实现个性化。
- 等照度设计，防眩光学设计，UGR小于19。
- 全系列采用进口光学级材料制作，效率高。

- Snap-on assembly, easy and efficient installation.
- Multiple combination mode options, flexible lighting design.
- A variety of anti-glare covers are available to personalize the lamps.
- Equal illumination design, anti glare optical design, UGR less than 19.
- Made of imported grade material, with high efficiency.

光源 / LED CHIP

4*2835 4*3030 5050

遮光罩颜色 / ANTI-GLARE COVER COLOR

○ 透明 ● 纯黑 ○ 纯白 ● 亮银 ● 枪黑
 TRANSPARENT BLACK WHITE SILVER BLACK NICKEL

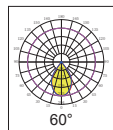
透镜尺寸 / LENS SIZE

60° 45.5*15.4*9.7MM	80° 75.5*15.4*8MM
80° 45.5*15.4*8MM	60° 127.5*15.4*9.7MM
60° 75.5*15.4*9.7MM	80° 127.5*15.4*8MM

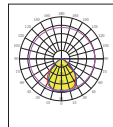
遮光罩尺寸 / FRAME SIZE

60*30*16MM	90*90*16MM
60*60*16MM	140*30*16MM
90*30*16MM	

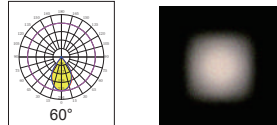
角度 / ANGLE



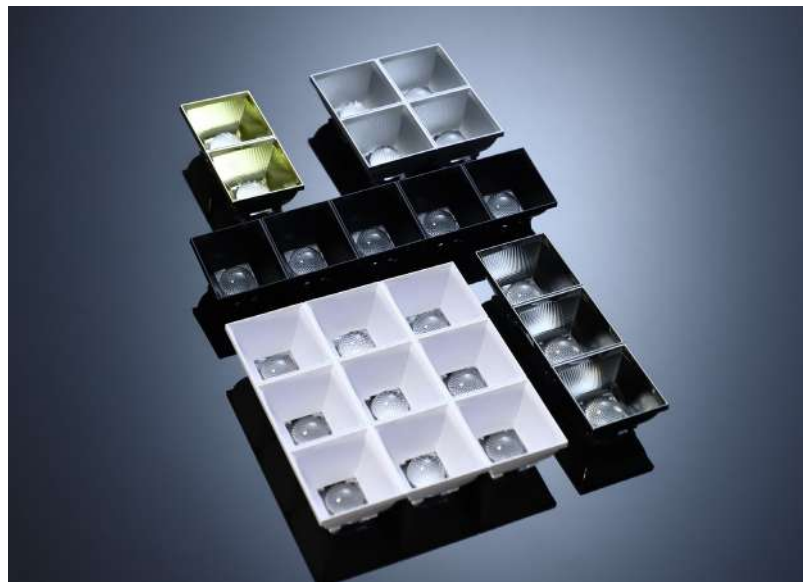
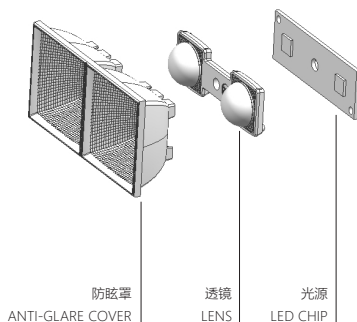
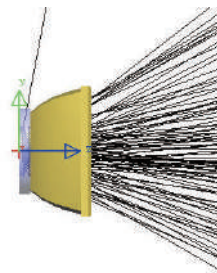
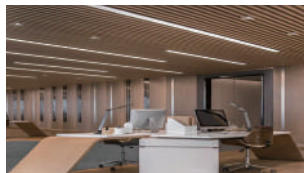
60°



80°



应用 / APPLICATION



蜂窝格栅应用方案

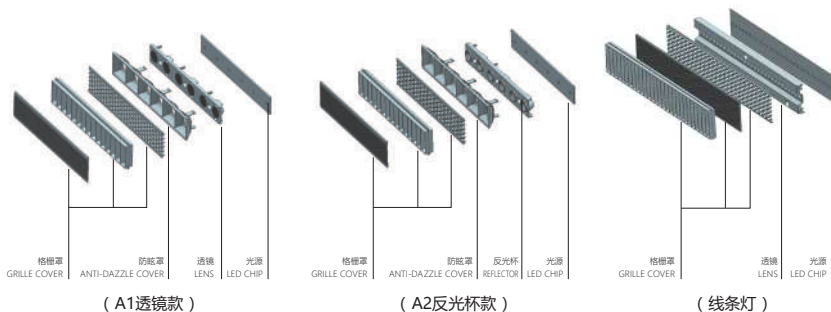
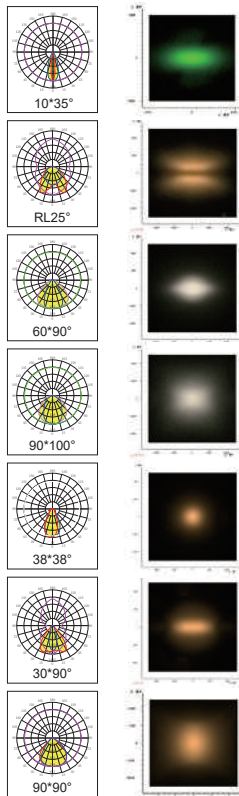
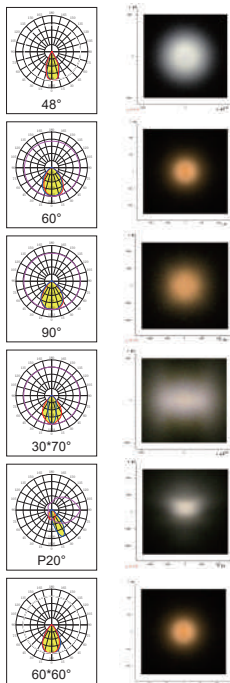
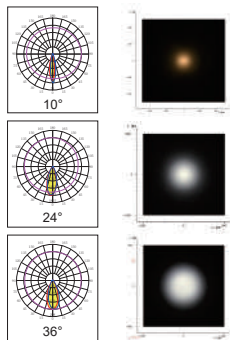
Application scheme of honeycomb grille

◆ 特征 / FEATURES

- 符合ZHAGA标准。
- 锁螺丝安装设计，选配两侧堵头。
- 可选配蜂窝防眩，格栅防眩，网格防眩。
- 防眩设计，UGR更低。
- 全系列采用进口光学级材料制作。

- Meet with ZHAGA Standard.
- Lock screw mounting design, both sides can be equipped with plugs.
- Optional honeycomb anti-glare, grille anti-glare, diffuser anti-glare.
- Anti-glare design, Lower UGR.
- Made of imported optical grade material.

◆ 角度 / ANGLE



◆ 光源 / LED CHIP
3030 / 2835

◆ 透镜尺寸 / LENS SIZE
280.00*40.00mm
286.00*61.00mm

◆ 遮光罩尺寸 / FRAME SIZE
159.00*35.00mm
286.00*65.00mm
280.00*46.00





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Optics

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