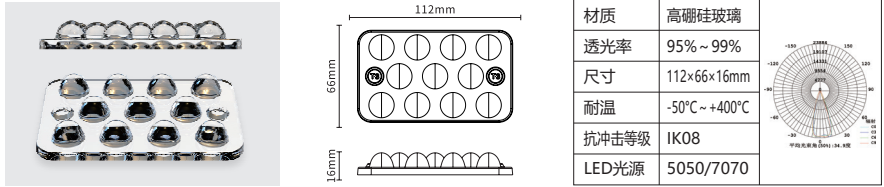


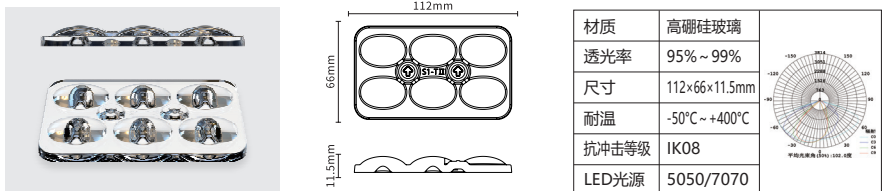
玻璃透镜
Glass Lens



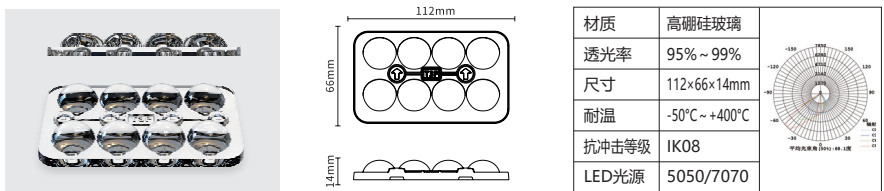
DK-112*66-30-11H1-GLASS LENS



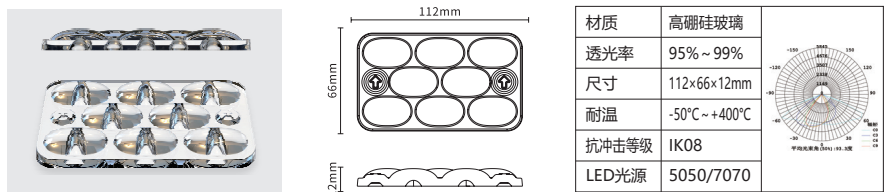
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DK-112*66-T3P-8H1-GLASS LENS



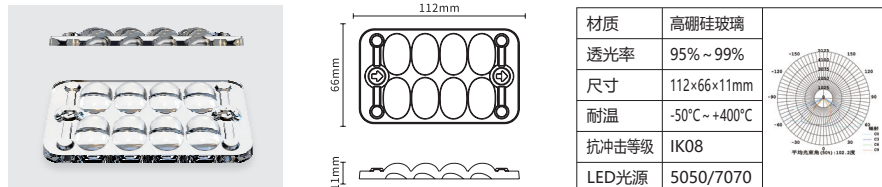
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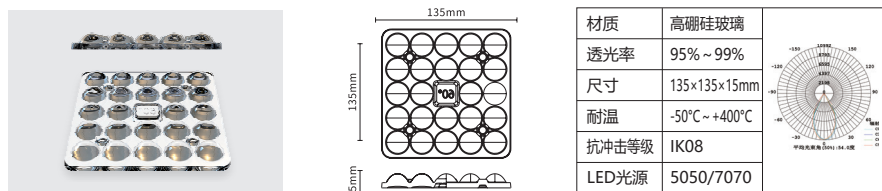
玻璃透镜
Glass Lens



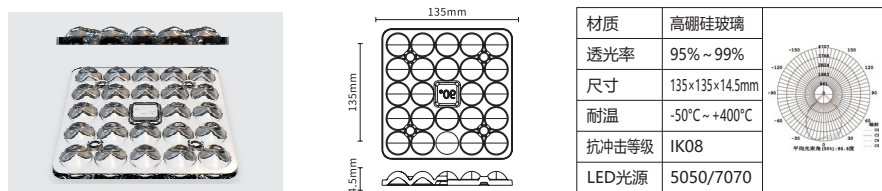
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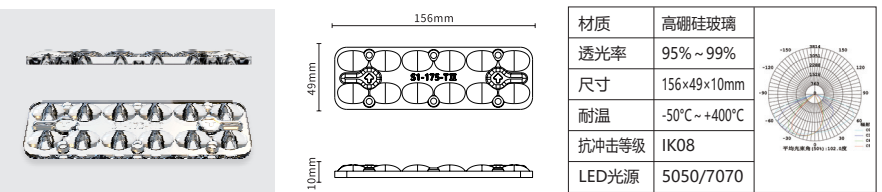
DK-135*135-60-24H1-GLASS LENS



DK-135*135-90-24H1-GLASS LENS



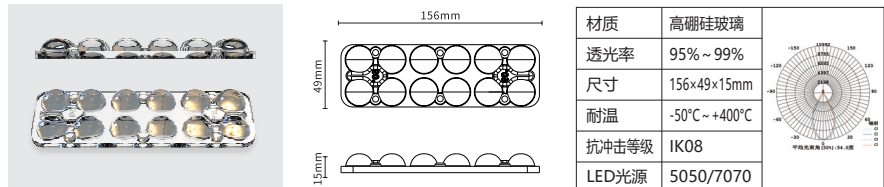
DK-156-148*89-TPII-S-Semi Cutoff-12H1-GLASS



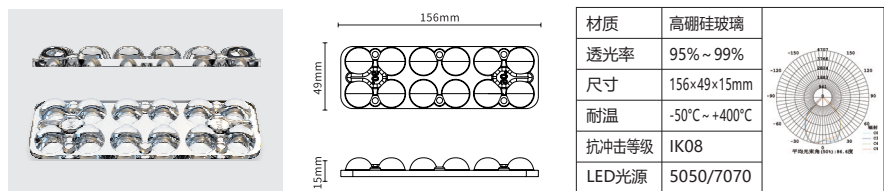
玻璃透镜
Glass Lens



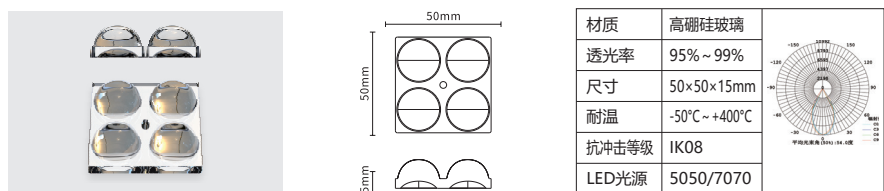
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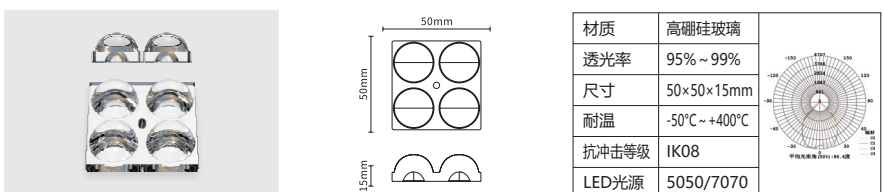
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DK-5050-60-4H1-GLASS LENS



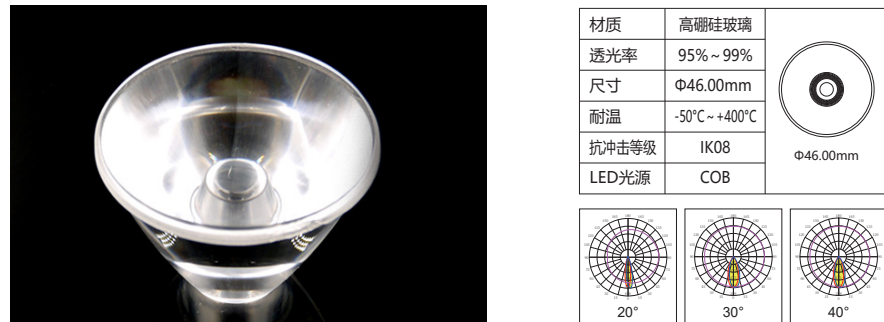
DK-5050-90-4H1-GLASS LENS



玻璃透镜
Glass Lens



DK-46-XX-GLASS LENS



DK-58-XX-GLASS LENS



玻璃透镜
Glass Lens

2025.05

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

玻璃透镜的优势
Advantages of Glass Lens



- **高透光性:** 具有优异的透光性能, 光效达到 97%。镀膜透后后可高达 99%。
- **高折射率:** 玻璃透镜的折射率通常较高, 这意味着它们能够更好地弯曲和聚焦光线。高折射率有助于减小透镜的尺寸和重量, 同时提高照明质量。
- **低色散:** 玻璃透镜通常具有较低的色散性能。这意味着它们能够减少光线通过透镜时因波长不同而产生的颜色分离现象。
- **高稳定性:** 具有出色的热稳定性和化学稳定性。能够在极端环境下保持稳定的性能。
- **高精度加工:** 玻璃透镜可以通过精密的加工技术 (如研磨、抛光等) 制成具有复杂曲面的高精度透镜。
- **耐磨损性:** 具有较高的硬度和耐磨性。能够抵抗划痕和磨损。
- **耐温性:** 耐温范围可以达到 -50°C 至 +400°C。
- **寿命长:** 玻璃表面致密光滑, 耐酸碱腐蚀, 抗潮湿环境氧化。确保在复杂环境中仍能维持长效透光性能。

- **High Light Transmittance:** Excellent optical transparency with light efficiency reaching 97%, which can be enhanced to 99% after anti-reflective coating.
- **High Refractive Index:** Glass lenses typically exhibit a high refractive index, enabling superior light bending and focusing capabilities. This high refractive index allows for reduced lens size and weight while improving illumination quality.
- **Low Dispersion:** Glass lenses demonstrate low dispersion characteristics, minimizing color separation caused by wavelength variations when light passes through the lens.
- **High Stability:** Outstanding thermal and chemical stability ensures consistent performance in extreme environments.
- **High-Precision Processing:** Glass lenses can be crafted into complex curved surfaces with micron-level precision through advanced machining techniques (e.g., grinding, polishing).
- **Scratch Resistance:** Features high hardness and wear resistance to withstand scratches and abrasion.
- **Temperature Tolerance:** Operational temperature range spans from -50°C to +400°C.
- **Longevity:** Dense and smooth glass surface resists acid/alkali corrosion and oxidation in humid environments, ensuring durable light transmission performance under challenging conditions.



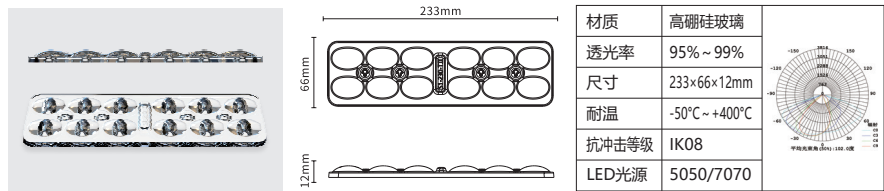
产品应用
Product Application



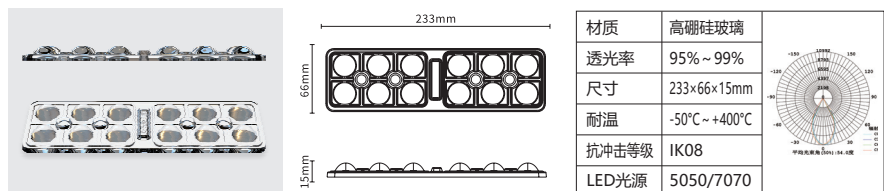
玻璃透镜
Glass Lens



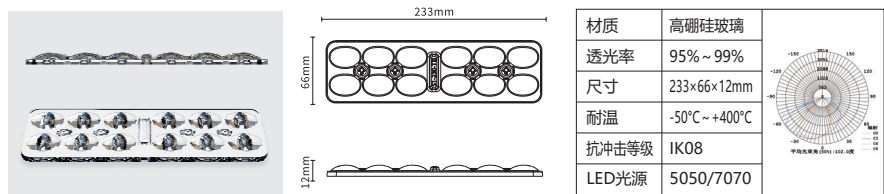
DK-233*67-145*75-TPII-S-12H1-GLASS LENS



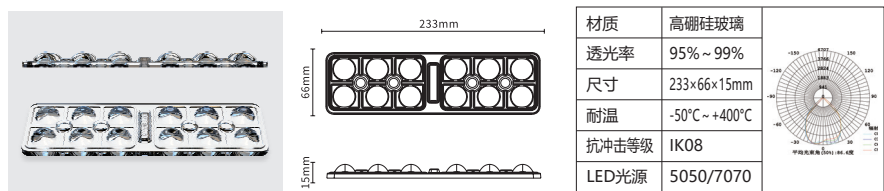
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DK-233*67-140*65-S1-12H1-GLASS LENS



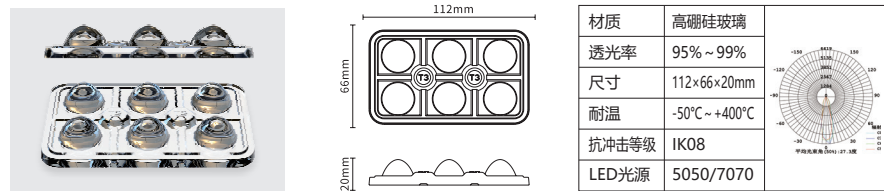
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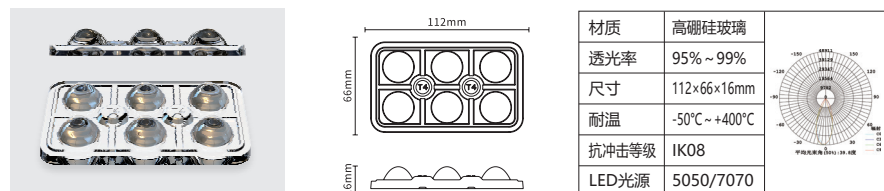
玻璃透镜
Glass Lens



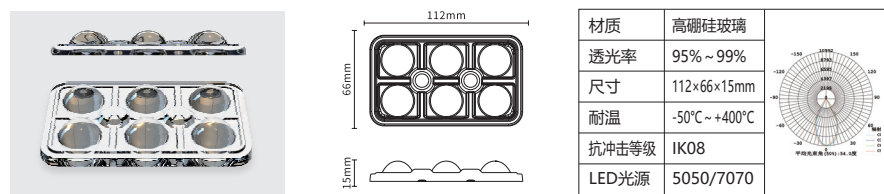
DK-112*66-30-6H1-GLASS LENS



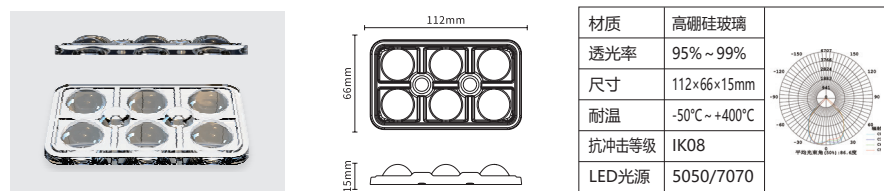
DK-112*66-45-6H1-GLASS LENS



DK-112*66-60-6H1-GLASS LENS



DK-112*66-90-6H1-GLASS LENS



广东达尔科光电技术有限公司
GUANGDONG DANKOO OPTOELECTRONIC TECHNOLOGY CO., LTD.

电话: (86)760-85332970 传真: (86)760-85335526
中山总部 中山市火炬高技术产业开发区火炬中心
中山基地 广东省中山市翠亨新区伟十二路达尔科工业园
邮箱: dankoo@dankoo.com 网址: http://www.dankoo.cc
Tel: (86)760-85332970 Fax: (86)760-85335526
Zhongshan Headquarters: Optics Valley CTR, Shengchong Village, Torch Development Zone, Zhongshan
Zhongshan Base: DANKOO Industrial Park Wei 12 Road Tushang New District Zhongshan City, Guangdong China
E-mail: dankoo@dankoo.com Website: http://www.dankoo.cc