

SILICONE LENSES FOR LED LIGHTING, TECHNOLOGICAL INNOVATION OR POINTLESS?



With the rapid development of LED chip technology, the power density of light sources continues to increase, presenting both more possibilities and challenges for the lighting industry. High power density light sources enable higher brightness and wider illumination range in lighting design, yet they also pose challenges in terms of heat dissipation, optical design, and safety. Faced with this trend, the lighting industry needs to innovate constantly and explore more efficient thermal solutions.

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HercuLux Photoelectric Technology Co., Ltd. designs and manufacturers secondary optical match schemes for the LED lighting.



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