

Линзы серии DK252x70-xx-84H1 (Darkoo)

[DK252x70-15-84H1](#)



[DK252x70-40-84H1](#)



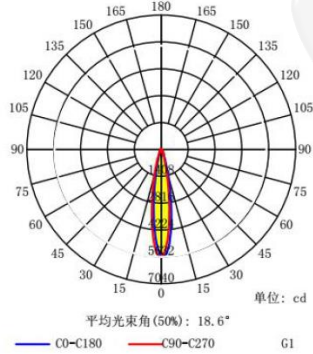
[DK252x70-60-84H1](#)



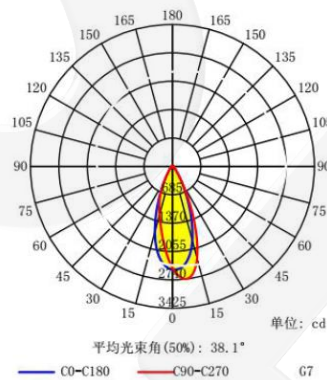
[DK252x70-90-84H1](#)



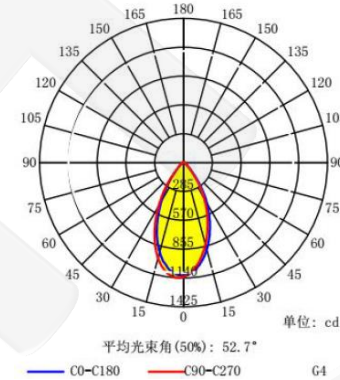
配光曲线



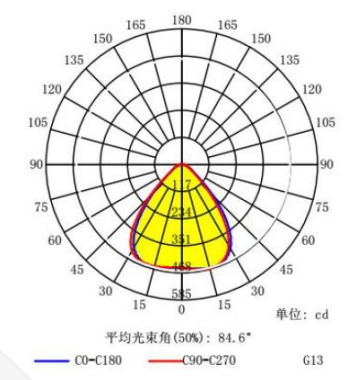
15° (50%int) Eff.87% /
L252xW70xh10.6mm, PC



40° (50%int) Eff.90% /
L286xW61xh10.6mm, PC



60° (50%int) Eff.94% /
L252xW70xh7.5mm, PC



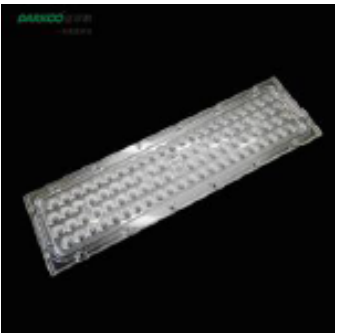
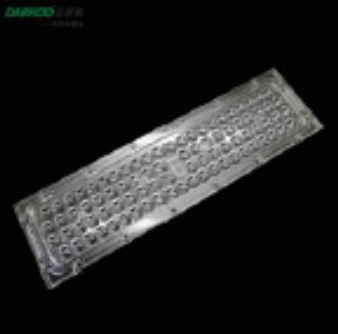
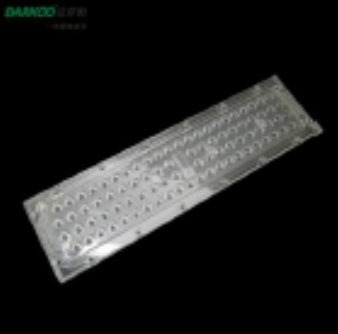
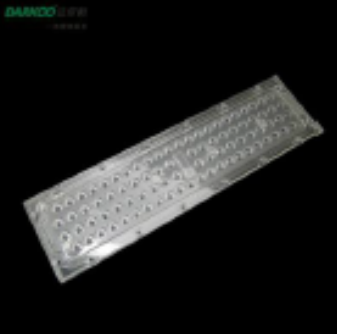
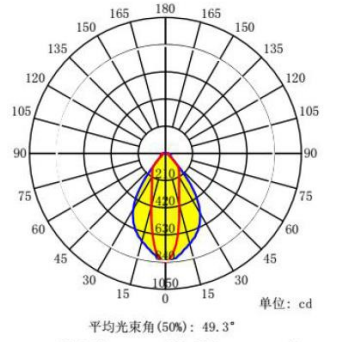
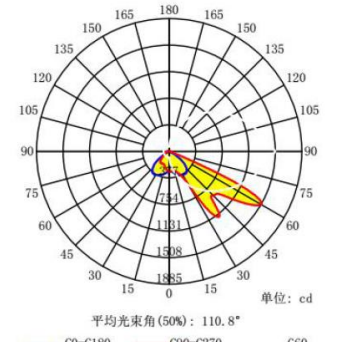
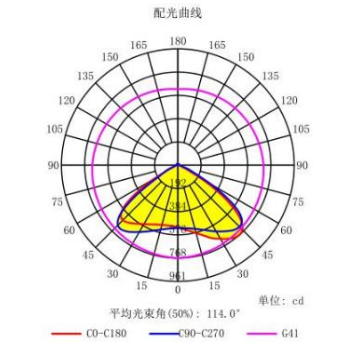
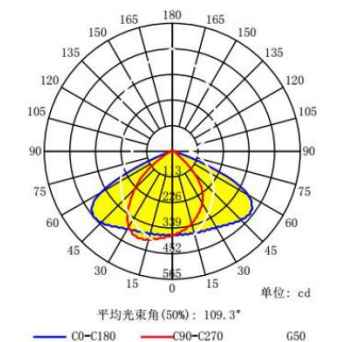
90° (50%int) Eff.89% /
L252xW70xh6.7mm, PC



ИННОВАЦИИ И
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Линзы серии DK252x70-xx-84H1 (Darkoo)

DK252x70-30x70-84H1	DK252x70-49x21-84H1-TPIV-S	DK252x70-120-84H1	DK252x70-136x78-TPII-S-84H1-H-U1
			
 <p style="text-align: center;">平均光束角 (50%): 49.3° 单位: cd</p> <p style="text-align: center;">— C0-C180 — C90-C270 — G1</p>	 <p style="text-align: center;">平均光束角 (50%): 110.8° 单位: cd</p> <p style="text-align: center;">— C0-C180 — C90-C270 — G60</p>	 <p style="text-align: center;">平均光束角 (50%): 114.0° 单位: cd</p> <p style="text-align: center;">— C0-C180 — C90-C270 — G41</p>	 <p style="text-align: center;">平均光束角 (50%): 109.3° 单位: cd</p> <p style="text-align: center;">— C0-C180 — C90-C270 — G50</p>
<p>30x70° (50%int) Eff.85% / L252xW70xh9.83mm, PC</p>	<p>49x21° (50%int) Eff.91% / L286xW61xh7.64mm, PC</p>	<p>120° (50%int) Eff.xx% / L252xW70xh6.35mm, PC</p>	<p>78x136° (50%int) Eff.88% / L252xW70xh6.7mm, PC</p>



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