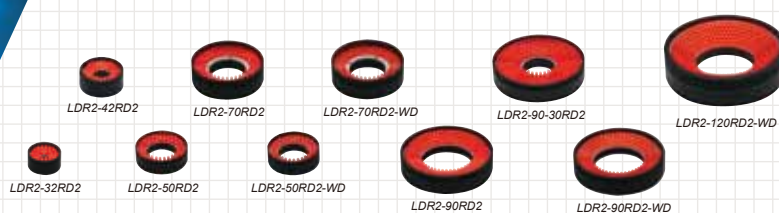


LDR2 RD2 type series

24V Red LED Lights



LDR2 Series Data

Irradiance Graph* (LWD Characteristic)

Uniformity Graph

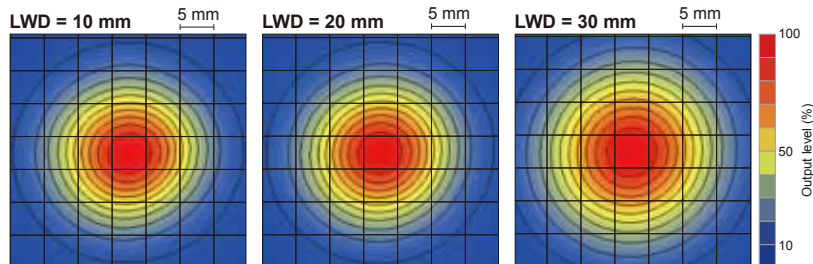
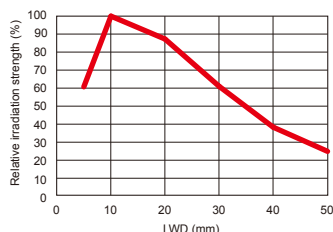
LDR2-32RD2



*Irradiation strength on optical axis.

Brighter!

6x
Previous
Models

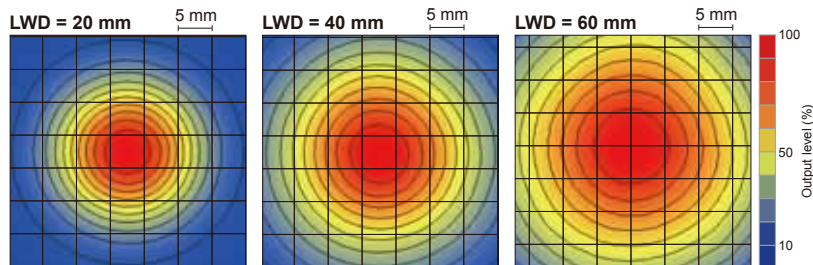
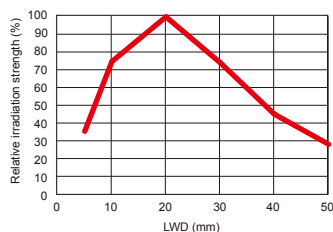


LDR2-42RD2



Brighter!

7x
Previous
Models

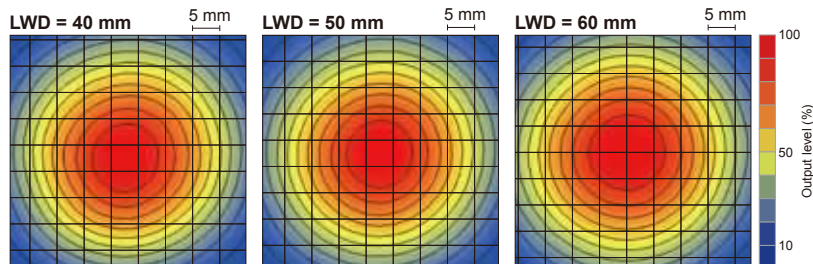
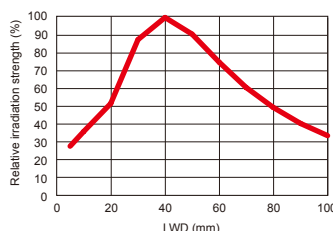


LDR2-50RD2



Brighter!

7x
Previous
Models

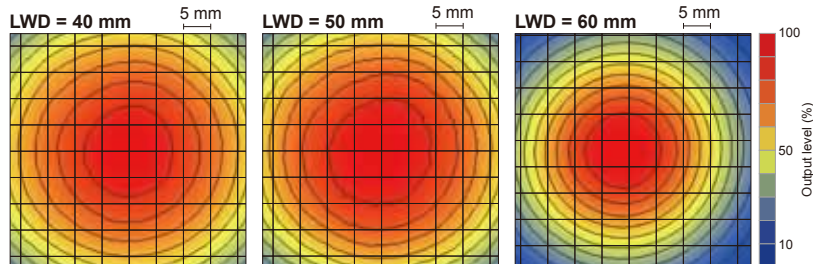
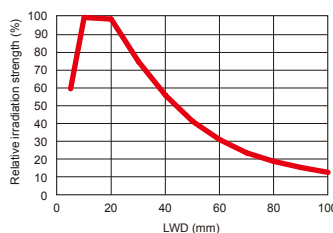


LDR2-50RD2-WD



Brighter!

5x
Previous
Models

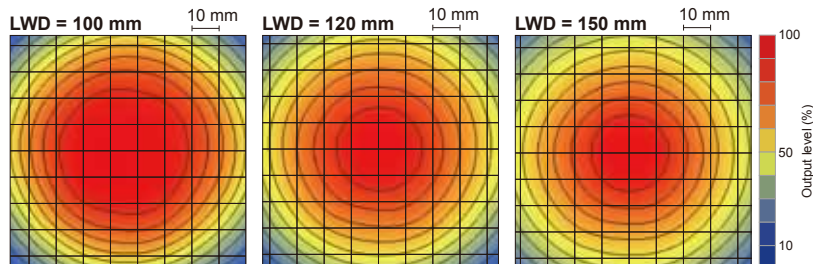
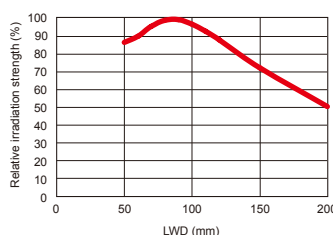


LDR2-70RD2



Brighter!

7x
Previous
Models



* The graphs provided here are for reference only. Results for individual products may vary.

Measurement Conditions

Irradiance graph (LWD characteristic): Light intensity of 100%, constant lighting

Uniformity graph: Light intensity of 100%, directly after lighting.

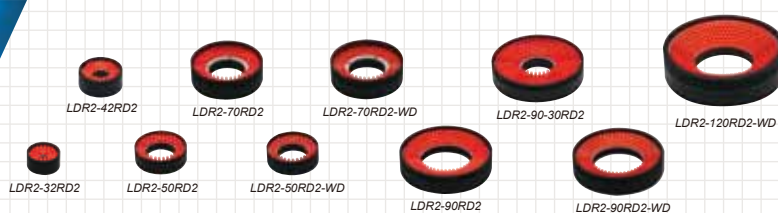
Brightness comparison: Illuminance comparison between previous and new models (actual measured values).

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Descriptions in this document are based on information available as of May 2013. 02003-00-1305-LDR2_DS_RD2-1

LDR2 RD2 type series

24V Red LED Lights



LDR2 Series Data

Irradiance Graph* (LWD Characteristic)

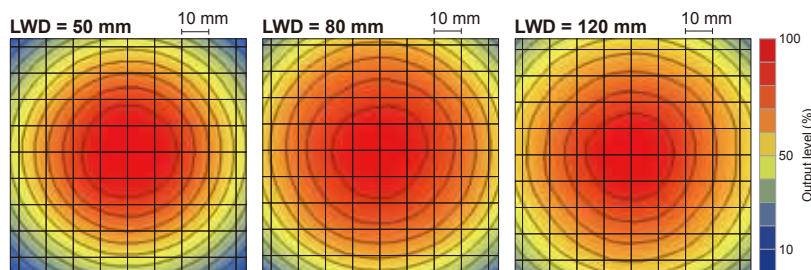
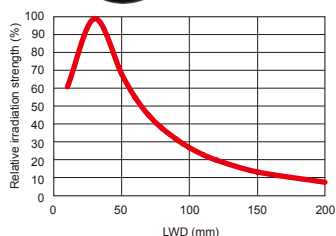
Uniformity Graph

» LDR2-70RD2-WD



Brighter!

4x
Previous
Models

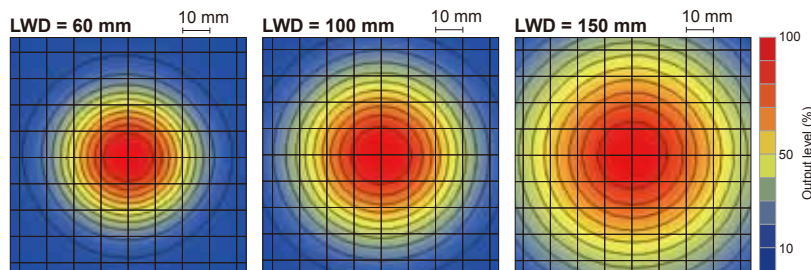
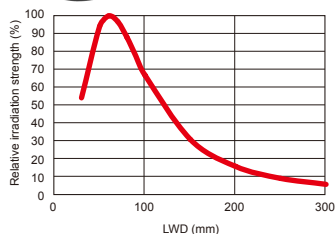


» LDR2-90RD2



Brighter!

7x
Previous
Models

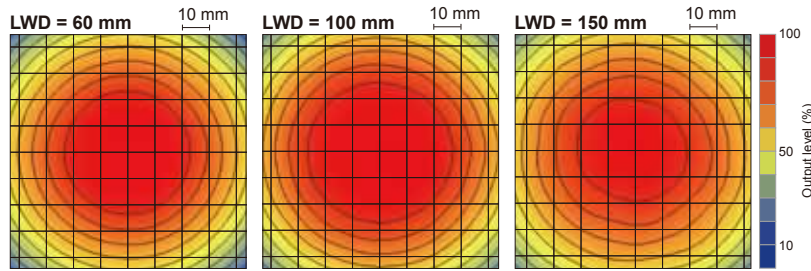
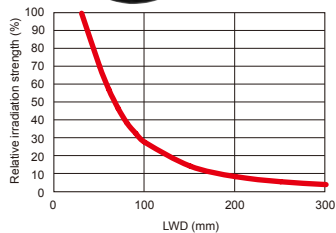


» LDR2-90RD2-WD



Brighter!

5x
Previous
Models

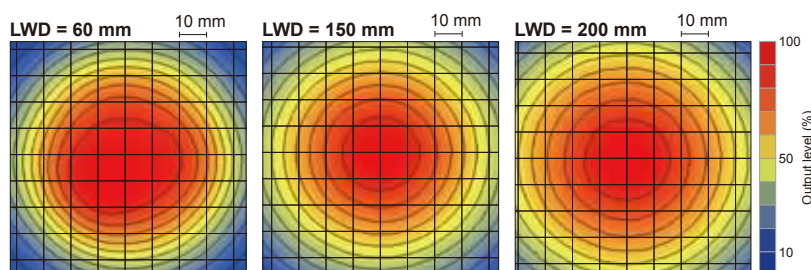
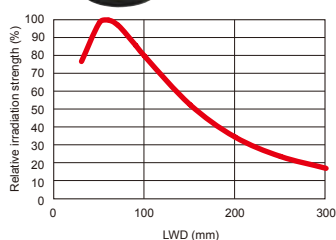


» LDR2-90-30RD2



Brighter!

9x
Previous
Models

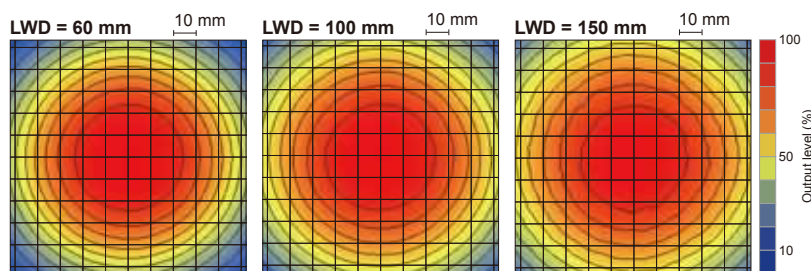
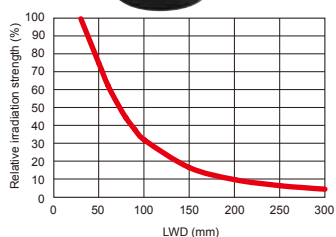


» LDR2-120RD2-WD



Brighter!

7x
Previous
Models



* The graphs provided here are for reference only. Results for individual products may vary.

Measurement Conditions

Irradiance graph (LWD characteristic): Light intensity of 100%, constant lighting

Uniformity graph: Light intensity of 100%, directly after lighting.

Brightness comparison: Illuminance comparison between previous and new models (actual measured values).

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Descriptions in this document are based on information available as of May 2013. 02003-00-1305-LDR2_DS_RD2-2