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2.3 Minimum Spacing Lumileds recommends a minimum edge to edge spacing between LUXEON emitters of 0.5mm. Placing multiple LUXEON LUXEON 3030 Line -

Lumileds Lumileds LUXEON 3030 2D Series High Power LEDs - White are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Lumileds LUXEON 3030 2D Series High Power LEDs - White.

Lumileds LUXEON 3030 2D Series High Power LEDs - White ... LUXEON 3030 2D 3.0mm x 3.0mm 6V ANSI CCT Product performance of LUXEON 3030 2D Line at 120mA and 65mA at specified temperature.

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luXEon 3030 2D - Vivid Leds Lumileds recommends a minimum edge to edge spacing between LUXEON emitters of 0.5mm. Placing multiple LUXEON emitters

too close to each other may adversely impact the ability of the PCB to dissipate the heat from the emitters. LUXEON 3030 2D and LUXEON 3030 HV - mouser.com LUXEON 3030 2D Line LEDs are tested with a 20ms monopulse of 120mA at a junction temperature, T_j , of 25°C. Forward voltage and luminous flux are binned at a T_j of 25°C, while color is hot targeted at a T_j of 85°C. Part Number Nomenclature Part numbers for LUXEON 3030 2D Line follow the convention below: luXEon 3030 2D line - Lumileds Philips Lumileds IESNA LM-80 Test Report 1. Applicable LUXEON® Series part number(s) This IESNA LM-80 Test Report applies to the following LUXEON part numbers: Product Family Part Number Nominal CCT LUXEON 3030 2D L130-2780003000W21 2700K LUXEON 3030 2D L130-2790003000W21 2700K LUXEON 3030 2D L130-3080003000W21 3000K LUXEON 3030 2D L130 ... Philips Lumileds LUXEON 3030 2D Datasheet DS207 20140312 ©2014 Philips Lumileds Lighting Company. 15 Color Bin Structure The LUXEON 3030 2D is hot color targeted so that at 85°C, the color is within ANSI. Typical bin structure at 85°C In application

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LUXEON 3030 2D Hot targeted 6V QFN

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