

Cree Xlamp Xt E Leds

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CREE XLamp XT-E LED - Kiwi Lighting

“The new Cree XLamp XT-E Royal Blue LED outperforms the competition in both elements enabling our customers to design high-performance and low-cost systems.” Built using Cree’s proven Direct Attach™ LED technology that delivers higher flux, lower forward voltage and lower thermal resistance than other technologies, the XLamp XT-E Royal Blue LED delivers up to 525 mW at 350 mA and 85°C.

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Cree XLamp XT-E White LEDs - LEDSupply

XLamp® XT-E LEDs. High Brightness LED. Cree Inc. XLamp® XT-E is Cree's highest performing silicon carbide-based LED technology, delivered in Cree's industry-standard XP/XT packaging. Datasheets Product Training Modules. Datasheets: XLamp® XT-E Datasheet; Product Training Modules:

XLamp® XT-E LEDs - Cree | Mouser

Silicon carbide-based LED technology has made the Cree XLamp® XT-E LED the highest-performance white LEDs available. The XT-E LED die is inside the popular XP-E packaging, allowing fast and easy replacement of the XP-E. LED Star MCPCB. We offer two metal core printed circuit board (MCPCB) versions: a single (1-Up:

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1 LED) and triple (3-Up: 3 LEDs).

XLamp® XT-E White LEDs - Cree | Mouser

Cree® XLamp® XT-E LEDs XT-E White XT-E Royal Blue LeD pictures and labels underneath are in a table PRoDuCT

DEsCRiPTion Optimized for directional, high-lumen applications, from indoor and outdoor to portable and lamp retrofits, the

XLamp® XT-E LED delivers high performance and high reliability in the industry-standard XP/XT footprint.

The Cree XT-E Royal Blue LED Explained | Reef Builders ...

The following table provides order codes for XLamp XT-e Royal Blue LeDs. Additional information on the performance grouping and codes for XT-e Royal Blue LeDs can be found in the XT-e

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Binning and Labeling document. dWl Kit codes dominant
Wavelength range order codes, minimum radiant flux @ 350 ma, t j
=85 °c min. max. Group dWl (nm) Group dWl (nm)

XLamp XT-E – GAINER LED

Cree ® XLamp ® XT-E LEDs PRO DUCT DESCRIPTION

XLamp ® XT-E LED is Cree s highest performing silicon carbide-based LED technology, delivered in Cree s industry-standard XP/XT packaging. XT-E White sets the new standard for high performance and dramatically lowers system cost. XT-E royal blue is Cree s highest performing source of royal blue ...

XLamp XT-E High-Efficacy White LEDs - Cree | DigiKey

Cree XLamp XT-E White LEDs are the highest-performance white

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LEDs available. The XT-E LED delivers twice the lumens-per-dollar of previously available LEDs in the popular XP footprint. By leveraging the popular XP footprint, customers can easily incorporate the XT-E LED into existing XP LED designs to shorten design cycle and improve time to market.

Cree XLamp XT-E LED - 1 LED 1w~5w warm white/ neutral ...

Choose below from a variety of colors and options from Cree XLamp LEDs like the XHP, XP-L, XP-E2, XP-G2, XM-L2, MC-E, & XT-E as well as Cree CXA LEDs. For more details read more about XLamp LEDs below.

XLamp XT-E White LEDs | Cree Components

WWW.CREE.COM/XLAMP CLD-DS41 REV 18 Cree ® XLamp

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XT-E LEDs XT-E White XT-E Royal Blue LED pictures and labels underneath are in a table PRODUCT DESCRIPTION Optimized for directional, high-lumen applications, from indoor and outdoor to portable and lamp retrofits, the XLamp® XT-E LED delivers high performance and high reliability in the

cree Xlamp Xt-e leds - Farnell element14

50W Cree XTE XT-E Led Emitter Lamp Light 7PCS 455nm Royal Blue + 3PCS 6000K White 30-33V 1500mA For Coral Fish Tank Led Light Regular Price: \$17.99 Special Price: \$13.99

XLamp® XT-E LEDs - Cree Inc. - White | Online Catalog ...

Cree® XLamp® XT-E HVW LEDs ProDuCT DEsCriPTion The Cree XLamp XT-E High Voltage White LED provides the lighting-

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class performance and reliability of Cree XLamp LEDs in a small-form, high-voltage configuration. The XT-E HVW LED is an order of magnitude smaller than other high voltage LED arrays, allowing easy implementation of space-

XLamp® XT-E Royal Blue LEDs - Cree | Mouser

Optimized for directional, high-lumen applications, from indoor and outdoor to portable and lamp retrofits, the XLamp? XT-E LED delivers high performance and high reliability in the industry-standard XP/XT footprint. A new high-efficacy option is available, as well. The High Efficacy XT-E LED leverages key elements of Cree's SC5 Technology?

CLD-DS41 REV 18 Cree XLamp XT-E LEDs

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Cree XLamp® XT-E LEDs deliver high performance and high reliability in the industry-standard XP/XT footprint. The LEDs provides a minimum efficacy of 164 LPW at 85°C, 350mA in a compact 3.45mm x 3.45mm package.

Cree XLamp XT-E LEDs - Arrow Electronics

The Cree XT-E royal blue LED has been around for a little bit now, and is starting to get attention in the DIY community and some aquarium LED lights including the PacificSun Metis Hyperion. As with all things Cree, this LED is the next evolution in their product line, and is bringing some interesting advancements to both home builders and manufacturers.

Cree XLamp XT-E HVW LEDs - Mouser Electronics

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The high-efficacy XT-E LEDs leverage key elements with Cree's SC5 Technology platform to deliver a 25% boost in efficacy compared to the previous XT-E LEDs. The high-efficacy XT-E LEDs provide a guaranteed minimum efficacy of 164 LPW at 85°C, 350 mA. The XT-E LEDs offer the benefits of the XT/XP platform, a compact and proven 3.45 mm x 3.45 ...

Cree XLamp XT-E LEDs - Farnell element14

Cree XLamp® XT-E Royal Blue LEDs are designed to enable faster adoption of LED light in high efficacy lighting products. Cree XLamp® LEDs bring high performance and quality of light to a wide range of lighting applications, including remote phosphor, color-changing, portable and personal, outdoor, indoor directional, transportation, stage and studio, commercial, and emergency

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vehicle lighting.

Cree Xlamp Xt E Leds

The High Efficacy XT-E LED leverages key elements of Cree's SC5 Technology™ Platform to deliver a 25% boost in efficacy to the previous XT-E LED. The High Efficacy XT-E LED provides a guaranteed minimum efficacy of 164 LPW at 85°C, 350mA. The XT-E LED offers the benefits of the XT/XP platform - compact and proven 3.45 mm x 3.45 mm package ...

Cree XLamp LEDs - XPL, CXA, XTE, XPE2, XPG2 & XML2 LEDs

Built using the latest generation of Cree's silicon carbide based LED

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chips that deliver higher flux and efficacy, the XT-E White LEDs set new standards of efficacy, light extraction, and quality.

Designed to accelerate LED lighting adoption, the XT-E LED delivers up to 162 lumens and 162 lumens per watt in cool white (6000K) or up to 125 lumens and 125 lumens per watt in warm white (3000K ...

Cree XLamp XT-E LEDs - Arrow Electronics

Cree® XLamp® XT-E LEDs XT-E White XT-E Royal Blue LED pictures and labels underneath are in a table PRO DUCT DESCRIPTION Optimized for directional, high-lumen applications, from ... LMXI®®®®®®®®®®®®®® UL®®®® XT-E LED OF----- ---- --

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