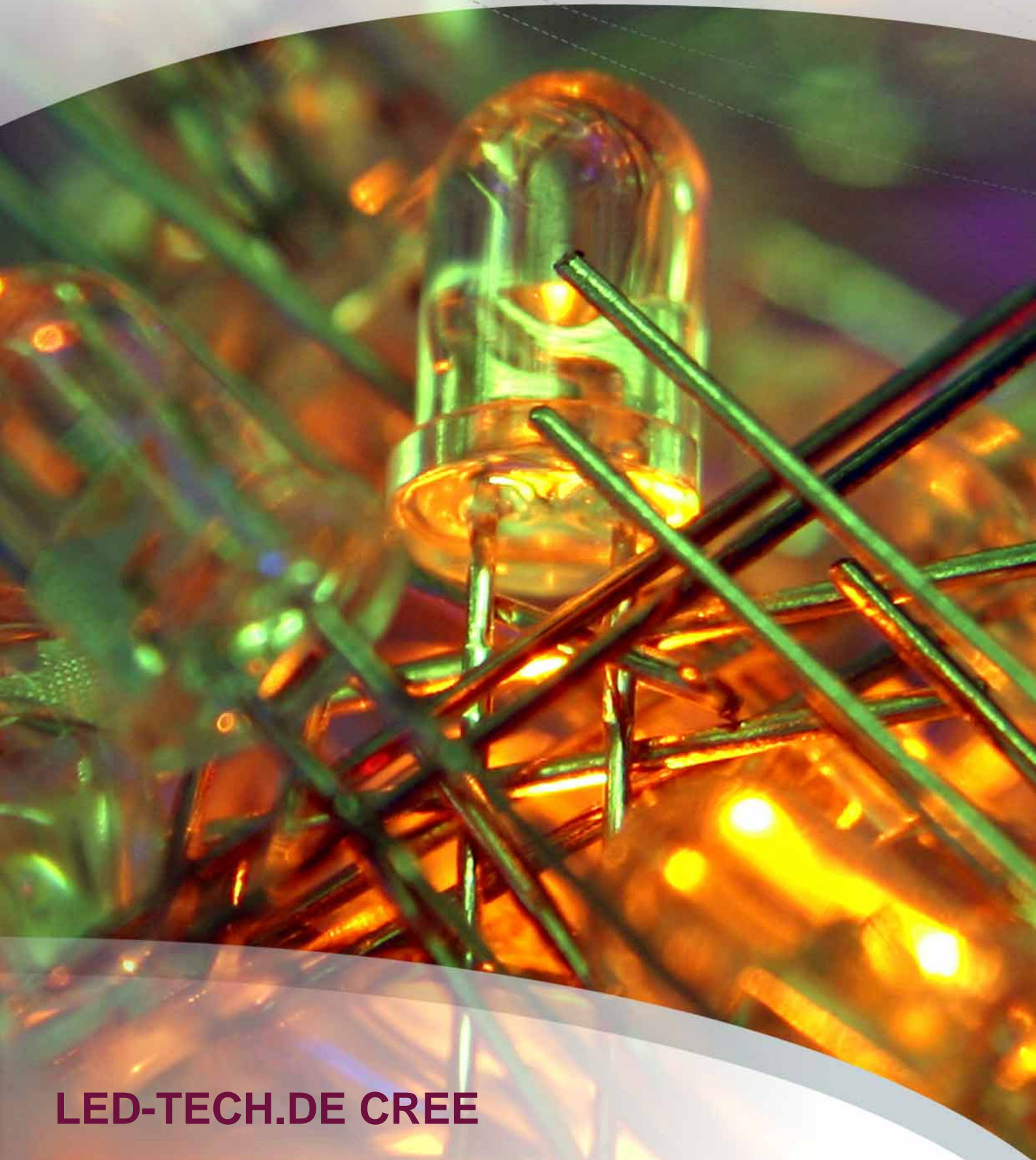


LED-TECH.DE

OPTOELECTRONICS



LED-TECH.DE CREE

CREE XR-C 7090 Emitter (green)



CREE - New @ LED-TECH.de

High end SMD technology with fused quartz lens

Cree is one of the pioneers in the development and manufacture of extremely bright and reliable LEDs. The XLamps are up to 50% brighter than other products available in the market. The XLamp product family has integrated Cree High-Power LEDs with innovative SMD (Surface Mounted Device) packaging technology. The resulting product offers optimal conditions for light solutions on LED technology basis at an unrivalled competitive price.

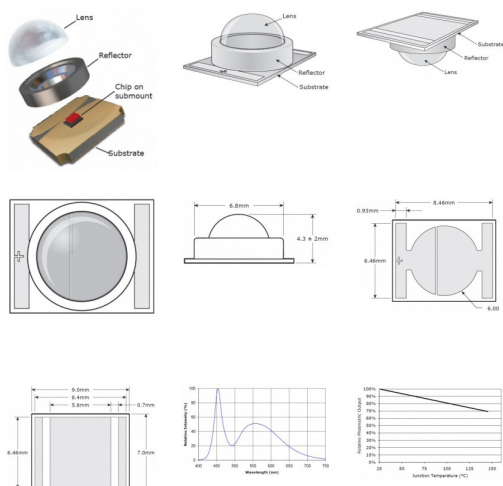
What makes the XLamps special?

- Driveable up to 700mA
- SMD technology
- Reflow solderable
- Finest selections
- Low operating voltages
- Integrated fused quartz lens
- Dimensions only 7.0x9.0mm
- ESD > 2000V

Of course the XLamp series complies with RoHS criteria too.

Tip: If you are new in SMD technologies we would like to suggest the ready-to-use version of the XLamp. The LED is already mounted on a heat sink with two connection cables.

{warning1}



Imprint



LED-TECH.DE optoelectronics Showroom

Director: Stefan Lenz

Am Schürmannshütt 38B

D-47441 Moers

Phone: (+49) 2841 / 97 91 7-0

Fax: (+49) 2841 / 97 91 7-29

Further we want to point at pictures, graphics and descriptions as well as the pagelayout itself which are all subject to copyright. Every offence will be prosecuted.

All mentioned prices are to be understood as gross prices including the value added tax (TAV). All offers are subject to prior sales and without commitment. Delivery times are to be understood from date of receipt of order. Mistakes and changes in prices are always reserved.

