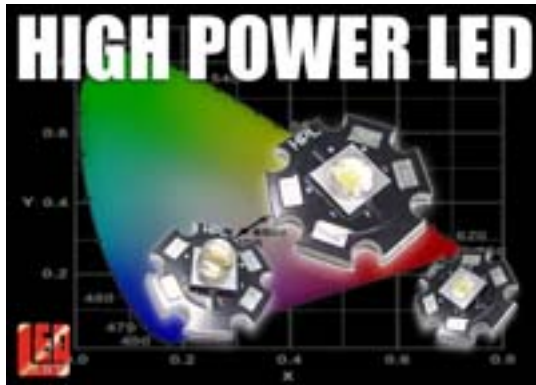


Metallic High Power LEDs with Integrated Optics



American Bright Optoelectronics announced a full line of high-power SMT LEDs that feature all metallic composition including a copper (Cu) circuit board and aluminum (Al) body/reflector. This series features a wide range of standard attached optics and the option of being pre-mounted on industry standard star-style metal core printed circuit boards (MCPCB) or packaged in 250-piece reels. Stock viewing angles range from the standard 110° discrete device without a lens to 120°, 45° and 25° integrated lens versions and dual angle, or oval pattern lens versions in 90°/30° or 100°/50°. The series is available in a wide range of visible colors including 460 nm blue through 620 nm red.

American Bright Optoelectronics

888-533-0800, www.americanbrightled.com [1]

Source URL (retrieved on 01/26/2015 - 2:27am):

http://www.ecnmag.com/product-releases/2007/06/metallic-high-power-leds-integrated-optics?qt-recent_content=0

Links:

[1] <http://www.americanbrightled.com/>