



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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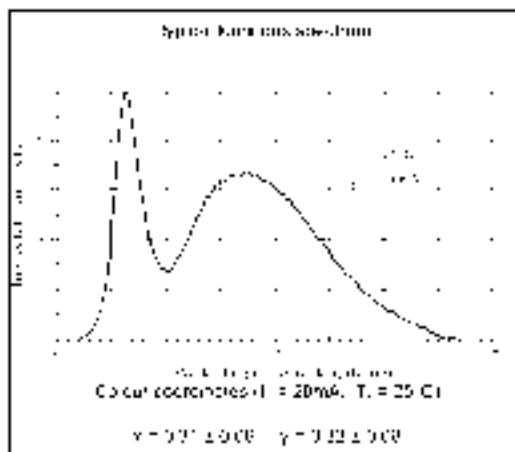
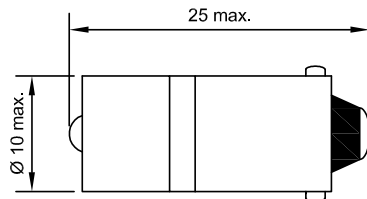
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





Chicago Miniature Lighting, LLC

Lighting the world since 1910



Lampensockel nach DIN EN 60061-1: BA9s / Lamp base in accordance to DIN EN 60061-1: BA9s

Elektrische und optische Daten sind bei einer Umgebungstemperatur von 25°C gemessen.
Electrical and optical data are measured at an ambient temperature of 25°C.

Bestell-Nr. Part No.	Farbe Colour	Spannung Voltage	Strom Current	Lichtstärke Lum. Intensity	Dom. Wellenlänge Dom. Wavelength
18606130	Red	130V AC	5mA	180mcd	630nm
18606131	Green	130V AC	5mA	750mcd	525nm
18606132	Yellow	130V AC	5mA	160mcd	587nm
18606137	Blue	130V AC	5mA	230mcd	470nm
1860613W3	White Clear	130V AC	5mA	500mcd	x = 0,31 / y = 0,32
1860613W3D	White Diffuse	130V AC	5mA	250mcd	x = 0,31 / y = 0,32

Lichtstärkedaten der verwendeten Leuchtdioden bei DC / Luminous intensity data of the used LEDs at DC

Lagertemperatur / Storage temperature -25°C - +80°C
Umgebungstemperatur / Ambient temperature -20°C - +60°C
Spannungstoleranz / Voltage tolerance +10%

Die LED ist zum direkten Anschluß an die Versorgungsspannung von 130V AC dimensioniert. Ein Betrieb an einer höheren Versorgungsspannung mittels handelsüblicher Lampenfassungselemente mit integriertem Vorwiderstand, ist nicht zulässig. This LED is developed to run on a supply voltage of 130V AC only. An operation at a higher supply voltage using commercial lampholders with integrated resistors, is not approved.

Allgemeiner Hinweis: Bedingt durch die Fertigungstoleranzen der Leuchtdioden kann es zu geringfügigen Schwankungen der Farbe (Farbtemperatur) kommen. Es kann deshalb nicht ausgeschlossen werden, daß die Farben der Leuchtdioden eines Fertigungsloses unterschiedlich wahrgenommen werden.

General: Due to production tolerances, colour temperature variations may be detected within individual consignments.

StarLEDs

T3¼ (10x25mm) BA9s

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Chicago Miniature Lighting, LLC reserves the right to make specification revisions that enhance the design and/or performance of the product