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See also [Light fixture Shade \(window\)](#) [Zebra References External links](#) [Category:Electric lighting](#) [Category:Light fixtures](#)With Summertime in full swing, it's time to drink up a bit and for those who like it hot, we've got you covered. By Sunday, it should be a scorcher. Temps are expected to reach the mid-80s throughout the week and into early next week. That means it's time to start preparing for one of the biggest and most anticipated sporting events of the year — the football games. For those of you on the golf course, check out our forecast for Friday and Saturday. It won't get cold for another week and we expect highs to be in the low 70s and around 80 degrees. Enjoy the heat but remember to enjoy it while it lasts because it won't last long. Search Products Dive into the power of personal analytics that you need to know. Desperate to understand your customers? Are you struggling to meet sales and marketing KPIs? Get in touch. We'll provide an analysis tailored to your business and Get in touch £0.00 Organisations are becoming ever more reliant on both data and analytics to better understand their customers and make decisions that drive growth and revenue. It is becoming increasingly essential for organisations to learn from customer data to help achieve their goals. But the problem for many organisations is knowing where to start.1. Field of the Invention The present invention relates to a light emitting diode (LED) device and a manufacturing method thereof, and more particularly, to a LED device having a multilayer film encapsulation structure, and a manufacturing method thereof. 2. Description of the Prior Art The light emitting diode (LED) is a semiconductor component for converting electric energy into light energy. With the characteristics of small size, low power consumption, low pollution, high response speed, good compatibility, and long service life, the light emitting diodes (LED) have been widely used in many applications. The light emitting diode (LED) chip used in the LED device is typically made of semiconductor material, and has two electrodes formed on the top surface thereof. When forward bias is applied to the two electrodes, the light emitting diode chip can emit light through recombination of carriers in the active layer 520fdblac7

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