

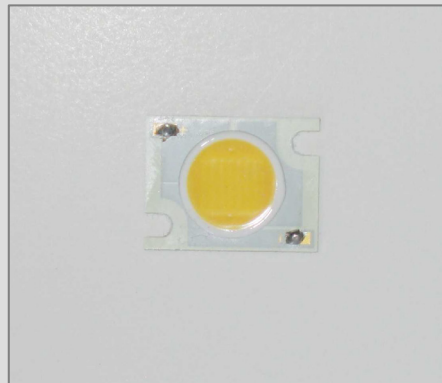
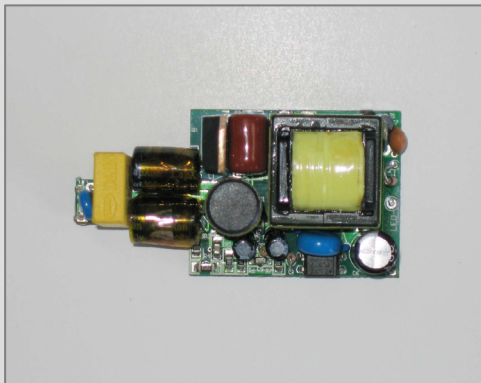


Central Industries' superior **driver** allows for maximum efficiency of the LED and complete **DIMMABILITY** from 100% - 0% on almost all standard dimmers. This precision control helps ensure our 50,000 stated life and allows us to offer a 5 year warranty

Central Industries' Professional LED's use **Nano-LED** technology with as many as 28 LED's per/chip set. This allows for a single point light source such as a filament in an incandescent or halogen lamp. In most cases our LED's produce equal to or more lumens than the lamp they are replacing.

Central Industries has developed a single acrylic lens allowing for superior **optical control** of our LED's. Beam patterns can range from 25°(NF) to 40°(FL). The light distribution is often better than a conventional lamp and has higher CBCP.

Central Industries' unique drive/LED combination has allowed us to reduce the overall size of our **thermal management** as our LED's perform more efficiently. By eliminating the "fining" in our design, we created a form factor that consist with the lamps being replaced and fits into all standard fixtures.



*Central Industries' Professional LED's are tested to LM-79 /LM-80.*

*Central Industries is a Lighting Facts Partner.*

*Central Industries Professional LED's are currently under going Energy Star testing.*