



PRODUCTS



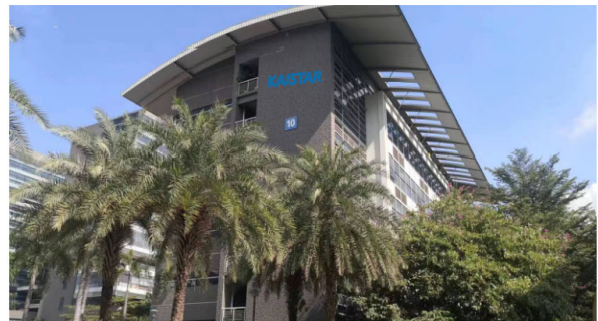
 <p>Modular LED Street Light from 25W to 180W, Photocell Control</p> <p>High efficiency, up to 180lm/w, NEMA base.</p> <p>Learn More ></p>	 <p>Microwave Sensor High bay 100W, 150W, 200W Models</p> <p>Single or group microwave control</p> <p>Learn More ></p>	 <p>200W Dimming into 150W, and 100W. ZHAGA standard socket.</p> <p>Beam angle: 60 ° 90 ° 30 ° 90 °</p> <p>Learn More ></p>	 <p>COBRATECH LED Roadway & Parking SSL, IP66, IK10</p> <p>Water Proof, Wind,Vibration & Shock Resistant,In</p> <p>Learn More ></p>
--	--	--	---

Company Profile-Overview

Founded in 2011 Kaistar Lighting is positioned as a leading enterprise in the LED patented devices industry and an important supplier of semiconductor power devices. Kaistar is a subsidiary of CEC, with 3 manufacturing bases: Xiamen, Dongguan, Anhui.

Kaistar has two international well-known LED brands "Bridgelux and "Intematix". Our business scope covers the R&D, sales and manufacturing of LED epitaxial chips, LEDs, phosphors, power devices, lighting etc. We have the distributors in US, Mexico, Europe, and Australia.

We adhere to the values of integrity, innovation and win-win cooperation to provide our clients with the best quality products and services.





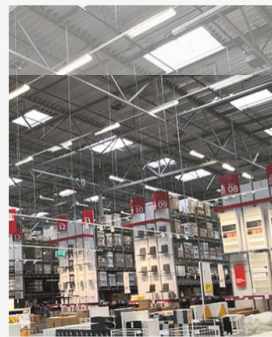
PROJECTS



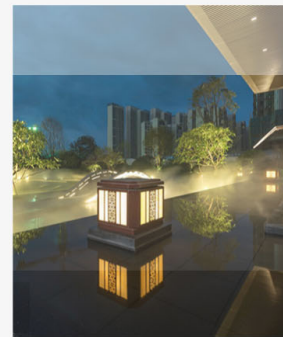
Municipal Lighting



Industrial Lighting

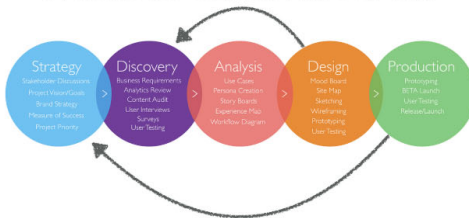


Commercial Lighting



Tailor-Made Lighting

PRODUCT DESIGN LIFECYCLE



KAISTAR: One-Stop Customized Lighting Solutions

KAISTAR has its own complete supply chain of lighting components, from Internatix phosphor, Bridgelux LED chips, LED light source, LED modules and drivers, to designed lighting casings, finished product assembly and quality testing, providing customers with one stop products and service. In this way, we can help customers save time and management costs in searching for supply chains. We can also provide customers with customized product designs and special product functional requirements.

Contact us

Tell us about your future projects! Please get in touch TODAY and take advantage of our introductory lighting analysis.

[Learn More >](#)



Market
Laboratory

LED Driver
Smart City
Solar
Battery

Commercial Lighting
Tailor-Made Lighting

