

Three major sourcing categories:

Production sector







Lighting accessories

Electronic components

Optical components

Measurement and testing equipment

Technology sector





Power supplies, drivers and electronics

LED packages

LED Light engine and modules

Connected lighting technologies

UV/IR

Bio-optics

Photovoltaics

Human-centric lighting

Application sector

Residential lighting

Commercial lighting Urban and architectural lighting

Electric light sources

Street and transport lighting

Agricultural lighting

Industrial lighting New media arts



Cross segment cooperation

Production sector

Lighting accessories

- · Lamp shades, holders and heads
- Lamp trays, frames and hardware components
- · Leads and related accessories
- Cables

Electronics components

- · Ballasts, capacitors and relays
- Connectors

Optical components

- Diffusion, condensers, lenses and films
- Reflectors
- Measurement and testing equipment
- Spectrometers
- Imaging photometers and colorimeters
- Goniophotometers, luminance metres, optical radiation test systems
- LED aging-life test systems, LED thermal analysis systems
- Optical radiation safety systems and EMC testers



Technology sector

Power suppliers, drivers and electronics

- Switching supplies
- LED drivers and drivers ICs
- · Converters, inverters and rectifiers
- LED controller gears

LED light sources, LED light engines and modules

- Mid-power LED
- High-power LED
- COB LED / CSP LED / SMD LED
- UV LED
- Infrared LFD

LED specialty applications

- Automotive
- Bio-Optics
- Museum

Connected lighting technologies

- Smart lighting hardware and components
- Chips
- Cloud technology, IoT technology and software
- Communication protocols
- Smart lighting applications

New energy and low carbon lighting

- · Energy storage batteries
- Inverters
- Photovoltaic modules / Photovoltaic panels
- Solar lighting
- Wind powered lights

Healthy lighting

- Eyecare lamps
- Reading lamps
- Classroom lighting
- Human-centric lighting





Application sector

Residential lighting

- Wall lights
- · Vanity and bath lights
- Table and reading lamps
- · Under cabinet lights
- Floor lamps
- Track lights and spotlights
- Chandeliers
- · Crystal lights

- Flush mount and ceiling mount lights
- Night lights
- Downlights
- Linear lights
- Mainless lighting
- Pendent lamps

Commercial lighting / industrial lighting

- · Fluorescent lights
- · High-bay lights
- Recessed and suspended linear lights
- Recessed downlights
- · Track lights
- Step lights
- · Canopy lights
- Runway lights
- LED strip lights

- Linear lights
- · Exit and emergency lights
- Floor lights
- Indoor ceiling and wall-mounted lights
 - · High and low bay lights
- Tunnel lights
- Explosion-proof and mining lights
- Vapor-proof lights
- Hazardous lights

Urban and architectural lighting

- Wall lanterns
- Hanging lanterns
- Garden lights
- Post lights
- Spot lights and floor lights
- Solar lights

- Floodlights
- Parking lot lights
- · Deck and step lights
- Pathway and trail lights
- LED strip lights

Street and transport lighting

- Street lights
- Smart street lighting solutions
- Tunnel lights
- Smart lampposts

New media art

- Light art installations
- Augmented Reality (AR) and Virtually Reality (VR)
- Projection lamps
- Tourism landscape solution
- Digital art and project mapping
- · Laser light

Agricultural lighting

- Horticultural lighting
- Poultry house lighting
- · Plant factories and greenhouses
- Intelligent agricultural lighting solution

Electric light source

- Fluorescent lamps
- CFLs
- Halogen lamps
- HID lamps
- LED bulbs

