



LED Canopy Light

Perfect performance for the application in indoor parking lots, underground and building parking car places, public areas, corridors, and underground passageways. With a heatsink made of die-cast aluminum, this fixture features a highly reliable LED light engine, suitable for indoor and outdoor applications and an impact-resistant optical diffuser due to the IP65 condition. Also, an optional Daylight sensor or Microwave motion sensor to activate the light when it is needed. The low profile design offers an architectural appeal and its flat dome-shaped lens assures a wide 150° beam angle for uniform light distribution.

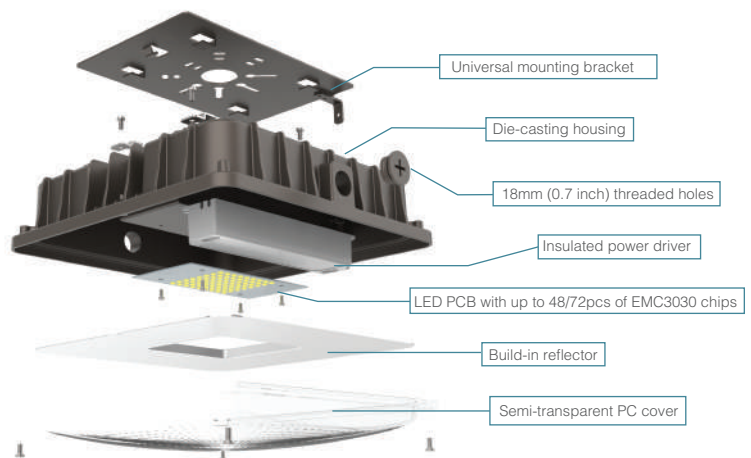
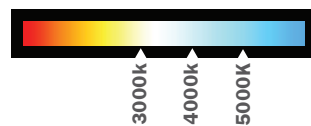
Features and Benefits

- High efficiency up to 130lm/w
- IP65 for all environmental conditions
- Different color temperature available* (3000k, 4000k, 5000k)
- Up to 50,000 hours lifespan
- UL and DLC certifications
- 5 years warranty
- Operating ambient temperature -30°~+50°C

Applications

- Garages
- Parking lots
- Entrance areas and walkways
- Stairways
- Storage areas

Color Temperature



Technical Parameters

Product Code	Watts	Lumens	Voltage	Dimensions	Life Time	Efficiency	Power Factor	CRI	IP	Beam Angle	Color temperature
ZL40WCPS50KUL	40W	5200lm	AC100-277V	Φ250*230*69mm	50000 hrs	>90%	>0.9	>80	IP65	150°	5000K
ZL60WCPS50KUL	60W	7800lm	AC100-277V	Φ250*230*69mm	50000 hrs	>90%	>0.9	>80	IP65	150°	5000K

Optional Accessories

Dimmable Driver 1-10V

Daylight Sensor

Microwave Motion Sensor (Haisen model: HD407VCRH)

NOTE *: Different color temperature available under request. 3000k - 4000k

For installation and safety notes visit: www.zolulighting.com