



Our LED High Bay UFO Light is designed for industrial lighting adopting the newest LED lighting technology for wide range of applications. High grade materials gives to this fixture longer lifespan, higher efficiency and lower maintenance. The enormous light output and the high efficiency make this fixture an ideal replacement for all sorts of traditional industrial HID lamps.

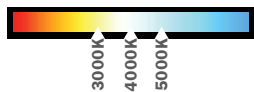
LED High Bay UFO NSF

Features and benefits

- Zolu Lighting quality and reliability
- IP69K for indoor and outdoor use
- IK10 Protection
- Highly energy efficient - up to 190lm/W
- Operating ambient temperature -40°~+45°C
- Different color temperature available

Applications

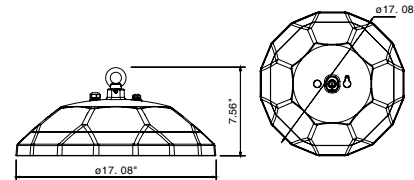
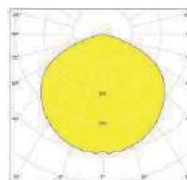
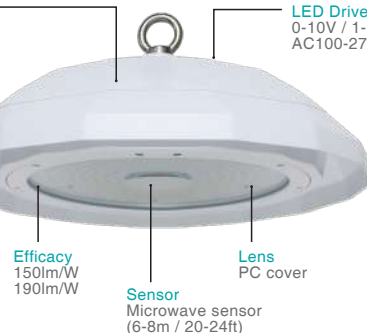
- Factories, warehouses, food processing spaces
- Loading areas, supermarket and showrooms



Connector for 3/4" NPT junction box
Optional

Construction
 IP66 & IP69K
 Corrosion resistant
 No harmful chemicals

LED Driver
 0-10V / 1-10V Dim
 AC100-277V



Technical specifications

Product code	Power	Light output	Dimensions
ZL80WSNFHBDXXKUL-_-	80W	12000lm* / 15200lm**	ø17.08"x7.56"
ZL100WSNFHBDXXKUL-_-	100W	15000lm* / 19000lm**	ø17.08"x7.56"
ZL125WSNFHBDXXKUL-_-	125W	18750lm* / 23750lm**	ø17.08"x7.56"
ZL150WSNFHBDXXKUL-_-	150W	22500lm* / 28500lm**	ø17.08"x7.56"
ZL185WSNFHBDXXKUL-_-	185W	27750lm* / 35150lm**	ø17.08"x7.56"
ZL200WSNFHBDXXKUL-_-	200W	30000lm* / 38000lm**	ø17.08"x7.56"

Main voltage	100-277V
Efficiency	150lm/W* / 190lm/W**
IP rating	IP69K
CCT	3000K - 4000K - 5000K
CRI	Ra ≥ 80* / Ra ≥ 70**
Lens angle	115°
Dimmable	0-10V Dim
Certificates	NSF / UL / RoHS / CE
Warranty	5 Year

• NOTE: **XX** denote the color temperature. When is **XX=30-40-50**, stands for 3000K - 4000K - 5000K

• Letters additions (**S** or **D**) and (**A** or **B**) at the end of the product code stands for:

First addition: **-S**=With motion sensor or **-D**=Without motion sensor. Second addition: **-A**=190lm/W efficiency** or **-B**=150lm/W efficiency*

