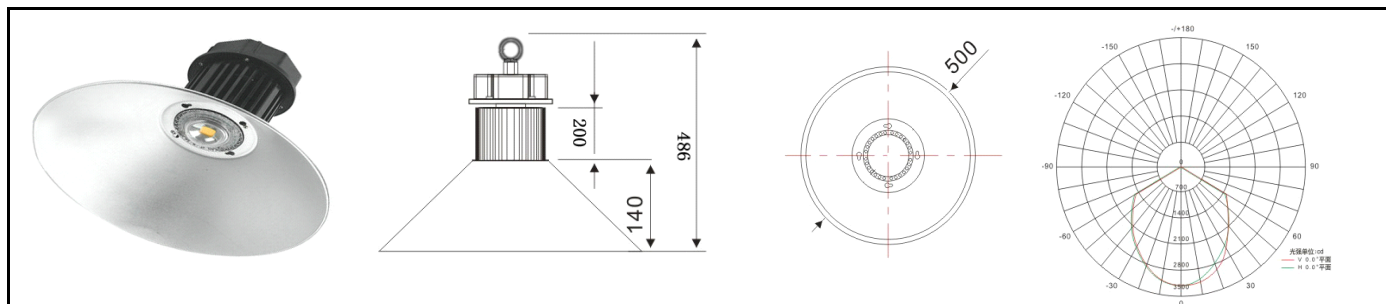




**All LEDs adopt Bridgelux chip (American brand) to sure its high quality and good performance**



Part No.	Power	Input Voltage	Lumen	Color Temp	Degree of Reflector	Power Frequency	Protection Rating	Lamp Color available	Certificate
FZ-HB-30W	30W	85~265VAC	2500~3000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-40W	40W	85~265VAC	3500~4000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-50W	50W	85~265VAC	3800~5000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-60W	60W	85~265VAC	4500~6000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-70W	70W	85~265VAC	5200~7000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-80W	80W	85~265VAC	5800~8000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-90W	90W	85~265VAC	6600~9000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
FZ-HB-100W	100W	85~265VAC	7200~10000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
Average LM For 100 W	6 M height -430 LM		8 M height - 250 LM		10 M height - 150 LM				
FZ-HB-150W	150W	85~265VAC	7200-10000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
Average LM For 150 W	6 M height -530 LM		8 M height - 350 LM		10 M height - 259 LM				
FZ-HB-200W	200W	85~265VAC	13000~15000lm	2700~7000K	45°/120°	50Hz-60Hz	IP60	Black, Silver	CE,ROHS
Average LM For 200 W	6 M height -640 LM		8 M height - 430 LM		10 M height - 380 LM				

### LED High Bay Light Features:

#### Features:

Using single powerful LED (150W) as the light source, with unique lighting design of Multi-chip integrated single-module; select for excellent imported semiconductor chip, it has high thermal conductivity, low luminous decay, pure colors and no heavy shade etc.

The unique design of radiator which can combine with the lamp box perfectly, diffuse the heat conduction efficiently, so that reduce the temperature of inside lamp, it ensures the LED long life-span.

The surface of radiator is treated by antiseptic and anodic oxidation;with compact structure and aesthetic appearance.

Environment-friendly, no air pollution, no lead-free, no-mercury.

With high color rendering index which can show a true color of things for people, kinds of light colors are available, meet the requirement of different environment; clear up the depressive mood caused by lower or higher color temperature compared with conventional lamp, make more comfortable for people's eyes which can greatly improve people's working efficiency.

Adopted advanced constant-current controlling techniques; wide voltage range available and global universal; overcome the lighting instability caused by electric network of ballast and noise pollution; avoid the stimulation and tiredness taking from long-time work.

Apply for unique surface treatment technology, well-decorated, novel style, easy to install, lower maintenance cost and wide in application.