



JED ZH300

LED HIGHBAY LIGHT



Features:

- Second generation product of AC technology
- UFO design, 15cm ultra thin luminaire
- Surface Mounted, 3kg maximum weight
- IP65

Application:

- Factories, Warehouses, Supermarket, Shopping Area



LED Highbay Light Z Series

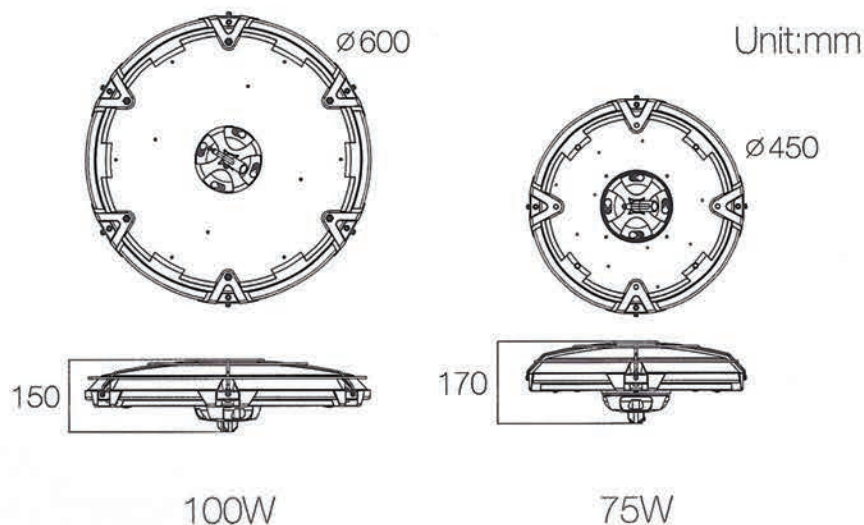
Technical Specification

Model No.	LED Power (W)	Input Voltage	Frequency	CCT (K)	Initial Lumens (Lm)	Lumen Efficiency (Lm/w)	CRI(Ra)	Working Temperature	Beam Angle
JED ZH616-75W	75W	198-242Vac	50/60 Hz	5700	6000	80-82	70	-20°C / -45°C	120°
JED ZH300-110W	110W	198-242Vac	50/60 Hz	5700	9000	80-82	70	-20°C / -45°C	120°

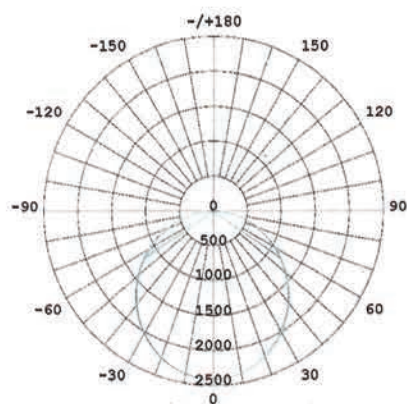


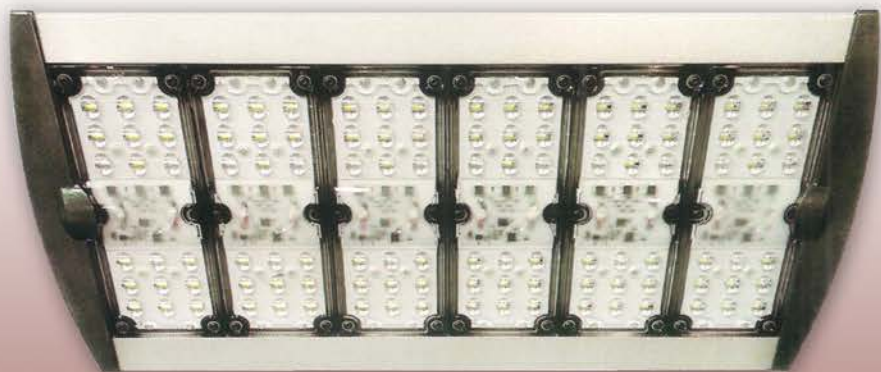
JED ZH300
LED Highbay Light

Dimensions



Photometric Data





JED ZH616

LED HIGHBAY LIGHT



Features:

- Second generation product of AC technology
- UFO design, 15cm ultra thin luminary
- Surface Mounted, 3kg maximum weight
- IP65

Application:

- Factories, Warehouses, Supermarket, Shopping Area



LED HIGHBAY LIGHT Z SERIES

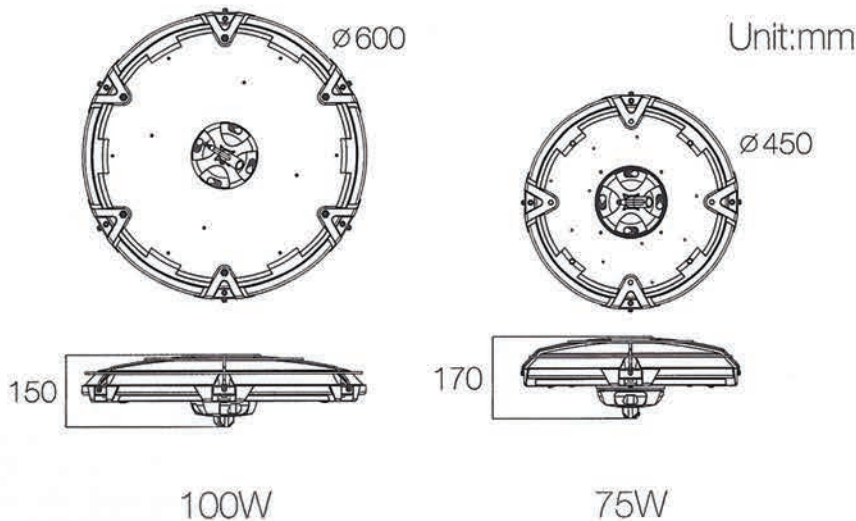
Technical Specification

Model No.	LED Power (W)	Input Voltage	Frequency	CCT (K)	Initial Lumens (Lm)	Lumen Efficiency (Lm/w)	CRI(Ra)	Working Temperature	Beam Angle
JED ZH616-75W	75W	198-242Vac	50/60 Hz	5700	6000	80-82	70	-25°C / -45°C	120°
JED ZH616-110W	110W	198-242Vac	50/60 Hz	5700	6000	80-82	70	-25°C / -45°C	120°

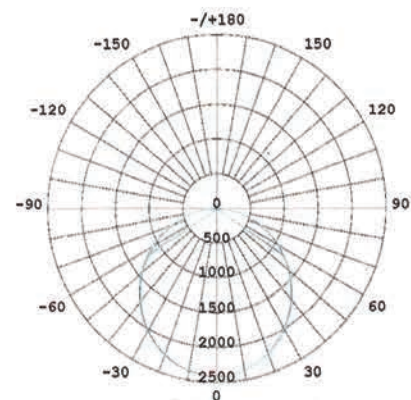


JED ZH616
LED HIGHBAY LIGHT

Dimensions



Photometric Data





JED ZF616

LED FLOODLIGHT

Features:

- New AC technology, no electronic interference
- Few IC components, with slim and light fixture, more stable
- Exquisite structure, easy installation
- Excellent heat-dissipation structure
- Longer lifetime
- Angle adjustable
- IP65

Application:

- Walkway, Facade, Garden, Building



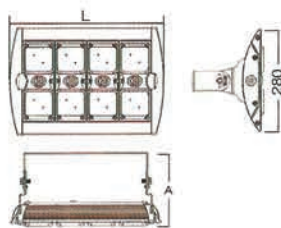
LED FLOOD LIGHT Z SERIES

Technical Specification

Model No.	LED Power (W)	Input Voltage	Frequency	CCT (K)	Initial Lumens (Lm)	Lumen Efficiency (Lm/w)	CRI(Ra)	Working Temperature	Classification
JED ZF616-60W	60	198-242Vac	50/60 Hz	5700	5400	90	70	-25°C / -45°C	Class 1
JED ZF616-90W	90	198-242Vac	50/60 Hz	5700	8100	90	70	-25°C / -45°C	Class 1
JED ZF616-120W	120	198-242Vac	50/60 Hz	5700	10800	90	70	-25°C / -45°C	Class 1
JED ZF616-150W	150	198-242Vac	50/60 Hz	5700	14000	90	70	-25°C / -45°C	Class 1
JED ZF616-180W	180	198-242Vac	50/60 Hz	5700	16200	90	70	-25°C / -45°C	Class 1

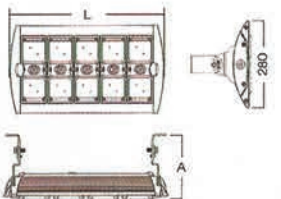
Dimensions

60W-120W



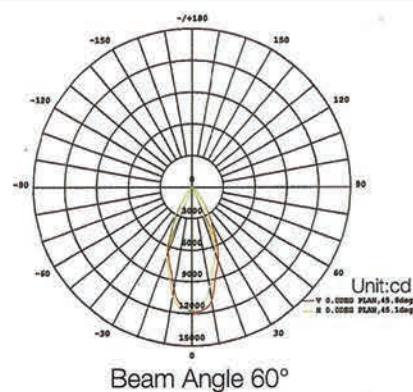
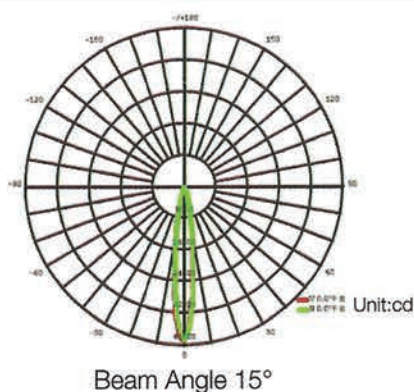
Watt	L(mm)	A(mm)
60W	234.81	157.56
90W	318.81	157.56
120W	402.81	157.56
150W	486.81	157.56
180W	570.81	157.56

150W-180W



JED ZF616
LED FLOODLIGHT

Photometric Data





JED ZS616

LED STREETLIGHT



Features:

- New AC technology, no electronic interference
- Few IC components, with slim and light fixture, more stable
- Exquisite structure, easy installation
- Excellent heat-dissipation structure
- Available in anti-lighting module
- Longer lifetime
- IP65

Application:

- Road, street, walkway



LED STREET LIGHT Z SERIES

Technical Specification

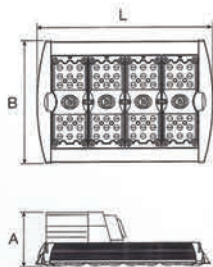
Model No.	LED Power (W)	Input Voltage	Frequency	CCT (K)	Initial Lumens (Lm)	Lumen Efficiency (Lm/w)	CRI(Ra)	Burning Hours	Classification
JED ZS616-60W	60	198-242Vac	50/60 Hz	5700	5400	90	70	50,000	Class 1
JED ZS616-90W	90	198-242Vac	50/60 Hz	5700	8100	90	70	50,000	Class 1
JED ZS616-120W	120	198-242Vac	50/60 Hz	5700	10800	90	70	50,000	Class 1
JED ZS616-150W	150	198-242Vac	50/60 Hz	5700	14000	90	70	50,000	Class 1
JED ZS616-180W	180	198-242Vac	50/60 Hz	5700	16200	90	70	50,000	Class 1

Dimensions

JED ZS616 LED STREETLIGHT



Photometric Data



Watt	L(mm)	A(mm)	B(mm)
60W	237.59	149.4	279.48
90W	318.8	149.4	279.48
120W	402.81	149.4	279.48
150W	466.8	149.4	279.48
180W	570.81	149.4	279.48

