







LED LIGHTING CATALOG



IEBSA TECHNOLOGY NINGBO CO.,LTD



Overview



IEBSA Group was founded in 2013, is the national hig-tech enterprises and a joint venture in Taiwan, America, Mexico and China, Located in Ningbo. IEBSA is a factory for Industrial &Public Lighting, providing services on designing, has been focused on PLEP chips and PCI heat sink technology, set up a PLEP Chip On Copper Board tech oriented R&D center, has a R&D team led by experts in the field of heat transfer technology.

All the products are UL/CUL/IEC/CE/RoHs/LM-80 certified

Partenrs























High Mast Light





BENEFITS

- UV Resistance,Low Glare
- Street Pole, Bracket, Round Bracket installation
- Excellent Heat Dissipation ADC-12
- 4 Air Breathers design, quick balance internal and external housing stress, reduce pressure of sealing strip
- High Luminous 135-150Lm/w
- UL,CUL,CE,RoHs,IEC certificates





















Technical Parameter									
Model	Power	Input Voltage	Power Factor	Light Efficiency	сст	CRI	Dimension (mm)		
BSA-FL-DCT0400-401	400W	AC90-305Vac/ 180-520Vac 50/60Hz	≧0.95	54000LM	2700-6500K	≧75	330*460*490		
BSA-FL-DCT0500-401	500W			67500LM			330*460*490		
BSA-FL-DCT0600-401	600W			81000LM			330*460*490		
BSA-FL-DCT0800-401	800W			108000LM			380*620*645		
BSA-FL-DCT1000-401	1000W			135000LM			380*620*645		

High Mast Light





BENEFITS

Suitable Harsh Environment

- Non-Yellowing and UV Resistance by High Borosilicate Glass Lens
- Extremely Light Weight design
- Excellent Heat Dissipation PCI Radiator
- 90-270VAC ,180-520VACEasy to install
- Cree , Citizen Chips Meanwell driver
- UL,CUL,CE,RoHs,IEC certificates



















Technical Parameter									
Model	Power	Input Voltage	Power Factor	Light Efficiency	ССТ	CRI	Dimension (mm)		
BSA-FL-PCI0300-001	300W	AC90-305Vac/ 180-520Vac 50/60Hz	≧0.95	54000LM	- 2700-6500K	≧75	424*313*450		
BSA-FL-PCI0500-001	500W			67500LM			424*313*450		
BSA-FL-PCI0800-001	800W			81000LM			505*327*491		
BSA-FL-PCI1000-001	1000W			108000LM			505*327*491		

Flood Light





BENEFITS

- Intelligent working: Auto- turn on at dusk, Auto- turn off at dawn
 - Excellent Heat Dissipation ADC-12 90-270VAC ,180-520VAC Easy to install
- IP66,Air Breather, Quickly balance internal and external housing stress, reduce pressure of sealing strip
- UL,CUL,CE,RoHs,IEC certificates

















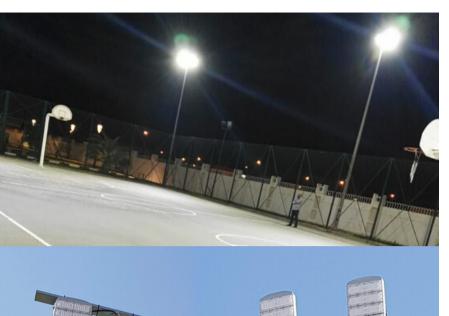




Technical Parameter									
Model	Power	Input Voltage	Power Factor	Light Efficiency	ССТ	CRI	Dimension (mm)		
BSA-FL-DCT0050-501	50W	AC90-305Vac/ 180-520Vac 50/60Hz	≧0.95	6750LM	2700-6500K	≧75	346*200*65		
BSA-FL-DCT0100-501	100W			13500LM			310*365*60		
BSA-FL-DCT0150-501	150W			20250LM			365*365*60		
BSA-FL-DCT0200-501	200W			27000LM			420*365*60		
BSA-FL-DCT0300-501	300W			40500LM			590*387*63.5		

Flood Light





BENEFITS

- 90-270VAC ,180-520VAC , Easy to install
- Excellent Heat Dissipation ADC-12
- Light Weight Design
- Diffused symmetrical optics, Asymmetrical optics, Symmetrical optics, 30°,60°,90°,30*170°,60*90°,60*120°
- UL,CUL,CE,RoHs,IEC certificates



















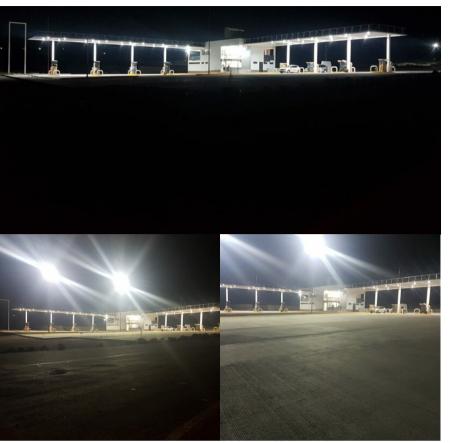




Technical Parameter								
Model	Power	Input Voltage	Power Factor	Light Efficiency	ССТ	CRI	Dimension (mm)	
BSA-FL-DCT0050-301	50W	AC90-260V 50/60Hz	≧0.95	6500LM	- 2700-6500K	≧75	209*258*220	
BSA-FL-DCT0100-301	100W			13000LM			298*258*220	
BSA-FL-DCT0150-301	150W			19500LM			387*258*220	
BSA-FL-DCT0200-301	200W			26000LM			476*258*220	

Flood Light





BENEFITS

- 90-270VAC ,180-520VAC, Easy to install
- Excellent Heat Dissipation ADC-12
- Light Weight Design
- Diffused symmetrical optics, Asymmetrical optics, Symmetrical optics
- CE,RoHs,IEC certificates

5&7 WARRANTY





















Technical Parameter								
Model	Power	Input Voltage	Power Factor	Light Efficiency	ССТ	CRI	Dimension (mm)	
BSA-FL-DCT0010-001	10W	AC90-260Vac & - AC180-520Vac 50/60Hz	≧0.95	1350LM	- 2700-6500K	≧75	181.8*122*46.8	
BSA-FL-DCT0020-001	20W			2700LM			241.9*169*51	
BSA-FL-DCT0030-001	30W			4050LM			282.3*220*51.8	
BSA-FL-DCT0050-001	50W			6500LM			337.3*269*51.8	
BSA-FL-DCT0100-001	100W			13000LM			324.9*365*56.8	
BSA-FL-DCT0150-001	150W			19500LM			375.8*365*56.8	
BSA-FL-DCT0200-001	200W			26000LM			426.5*365*58.8	
BSA-FL-DCT0300-001	300W			40500LM			426.5*365*58.8	