



FLOOD LIGHT Big Black 300W

APPLICATION/DESCRIPTION

- * NEW DESIGN OR REPLACE OLD LAMP TO SAVING ENERGY AND LONG DURATION TIMES
- * WITH MANY COLOR TO MAKE GOOD ATMOSPHERE
- * HAVE WHITE OR MULTI-LIGHT THAT APPROPRIATE FOR SHOWCASES, DISPLAY WINDOWS, MODERN SHOP, ETC



SPECIFICATION

MATERIAL	: Fins Aluminum+lens
INPUT VOLTAGE	: 85-305 VAC
LED CHIP	: SMD
POWER	: 300W
LUMINOUS FLUX	: 45000 lm
EFFICACY	: 150 lm/W
COLOR RENDERING INDEX	: >70
LED COLOR TEMPERATURE	: 2700-6500K
THDi	: <15%
POWER FACTOR	: >0.95
WORKING TEMPERATURE	: -10-50°C
LIGHTING SOURCE LIFE	: >50,000Hrs

STANDARD

TIS. 1955-2551 LIGHTING AND SIMILAR EQUIPMENT:

RADIO DISTURBANCE LIMITS

ISO 9001 CERTIFIED FOR QUALITY CONTROL GUARANTEE

RoHS

MODEL	LAMP		HOLE CUT(mm)			WEIGH	REMARK
	WATT	TYPE	W	L	H	Kg	
XZ-FL-CL27	300	SMD	516	388	209	12.8	



FLOOD LIGHT Big Black 400W

APPLICATION/DESCRIPTION

- * NEW DESIGN OR REPLACE OLD LAMP TO SAVING ENERGY AND LONG DURATION TIMES
- * WITH MANY COLOR TO MAKE GOOD ATMOSPHERE
- * HAVE WHITE OR MULTI-LIGHT THAT APPROPRIATE FOR SHOWCASES, DISPLAY WINDOWS, MODERN SHOP, ETC



SPECIFICATION

MATERIAL	: Fins Aluminum+lens
INPUT VOLTAGE	: 85-305 VAC
LED CHIP	: SMD
POWER	: 400W
LUMINOUS FLUX	: 60000 lm
EFFICACY	: 150 lm/W
COLOR RENDERING INDEX	: >70
LED COLOR TEMPERATURE	: 2700-6500K
THDi	: <15%
POWER FACTOR	: >0.95
WORKING TEMPERATURE	: -10-50°C
LIGHTING SOURCE LIFE	: >50,000Hrs

STANDARD

TIS. 1955-2551 LIGHTING AND SIMILAR EQUIPMENT:

RADIO DISTURBANCE LIMITS

ISO 9001 CERTIFIED FOR QUALITY CONTROL GUARANTEE

RoHS

MODEL	LAMP		HOLE CUT(mm)			WEIGH	REMARK
	WATT	TYPE	W	L	H	Kg	
XZ-FL-CL27	400	SMD	608	418	209	16	



FLOOD LIGHT Big Black 500W

APPLICATION/DESCRIPTION

- * NEW DESIGN OR REPLACE OLD LAMP TO SAVING ENERGY AND LONG DURATION TIMES
- * WITH MANY COLOR TO MAKE GOOD ATMOSPHERE
- * HAVE WHITE OR MULTI-LIGHT THAT APPROPRIATE FOR SHOWCASES, DISPLAY WINDOWS, MODERN SHOP, ETC



SPECIFICATION

MATERIAL	: Fins Aluminum+lens
INPUT VOLTAGE	: 85-305 VAC
LED CHIP	: SMD
POWER	: 500W
LUMINOUS FLUX	: 75000 lm
EFFICACY	: 150 lm/W
COLOR RENDERING INDEX	: >70
LED COLOR TEMPERATURE	: 2700-6500K
THDi	: <15%
POWER FACTOR	: >0.95
WORKING TEMPERATURE	: -10-50°C
LIGHTING SOURCE LIFE	: >50,000Hrs

STANDARD

TIS. 1955-2551 LIGHTING AND SIMILAR EQUIPMENT:

RADIO DISTURBANCE LIMITS

ISO 9001 CERTIFIED FOR QUALITY CONTROL GUARANTEE

RoHS

MODEL	LAMP		HOLE CUT(mm)			WEIGH	REMARK
	WATT	TYPE	W	L	H	Kg	
XZ-FL-CL27	500	SMD				18.2	



FLOOD LIGHT Big Black 600W

APPLICATION/DESCRIPTION

- * NEW DESIGN OR REPLACE OLD LAMP TO SAVING ENERGY AND LONG DURATION TIMES
- * WITH MANY COLOR TO MAKE GOOD ATMOSPHERE
- * HAVE WHITE OR MULTI-LIGHT THAT APPROPRIATE FOR SHOWCASES, DISPLAY WINDOWS, MODERN SHOP, ETC



SPECIFICATION

MATERIAL	: Fins Aluminum+lens
INPUT VOLTAGE	: 85-305 VAC
LED CHIP	: SMD
POWER	: 600W
LUMINOUS FLUX	: 90000 lm
EFFICACY	: 150 lm/W
COLOR RENDERING INDEX	: >70
LED COLOR TEMPERATURE	: 2700-6500K
THDi	: <15%
POWER FACTOR	: >0.95
WORKING TEMPERATURE	: -10-50°C
LIGHTING SOURCE LIFE	: >50,000Hrs

STANDARD

TIS. 1955-2551 LIGHTING AND SIMILAR EQUIPMENT:

RADIO DISTURBANCE LIMITS

ISO 9001 CERTIFIED FOR QUALITY CONTROL GUARANTEE

RoHS

MODEL	LAMP		HOLE CUT(mm)			WEIGH	REMARK
	WATT	TYPE	W	L	H	Kg	
XZ-FL-CL27	600	SMD	754	516	209	21.3	



FLOOD LIGHT Big Black 800W

APPLICATION/DESCRIPTION

- * NEW DESIGN OR REPLACE OLD LAMP TO SAVING ENERGY AND LONG DURATION TIMES
- * WITH MANY COLOR TO MAKE GOOD ATMOSPHERE
- * HAVE WHITE OR MULTI-LIGHT THAT APPROPRIATE FOR SHOWCASES, DISPLAY WINDOWS, MODERN SHOP, ETC



SPECIFICATION

MATERIAL	: Fins Aluminum+lens
INPUT VOLTAGE	: 85-305 VAC
LED CHIP	: SMD
POWER	: 800W
LUMINOUS FLUX	: 120000 lm
EFFICACY	: 150 lm/W
COLOR RENDERING INDEX	: >70
LED COLOR TEMPERATURE	: 2700-6500K
THDi	: <15%
POWER FACTOR	: >0.95
WORKING TEMPERATURE	: -10-50°C
LIGHTING SOURCE LIFE	: >50,000Hrs

STANDARD

TIS. 1955-2551 LIGHTING AND SIMILAR EQUIPMENT:

RADIO DISTURBANCE LIMITS

ISO 9001 CERTIFIED FOR QUALITY CONTROL GUARANTEE

RoHS

MODEL	LAMP		HOLE CUT(mm)			WEIGH	REMARK
	WATT	TYPE	W	L	H	Kg	
XZ-FL-CL27	800	SMD	754	608	209	26.4	