



Product Service

# CERTIFICATE

No. Z2 097228 0009 Rev. 00

## Model(s):

JUPITER72-156M-325W, JUPITER72-156M-330W, JUPITER72-156M-335W,  
JUPITER72-156M-340W, JUPITER72-156M-345W, JUPITER72-156M-350W,  
JUPITER72-156M-355W, JUPITER72-156M-360W, JUPITER72-156M-365W,  
JUPITER60-156M-270W, JUPITER60-156M-275W, JUPITER60-156M-280W,  
JUPITER60-156M-285W, JUPITER60-156M-290W, JUPITER60-156M-295W,  
JUPITER60-156M-300W, JUPITER60-156M-305W, JUPITER54-156M-245W,  
JUPITER54-156M-250W, JUPITER54-156M-255W, JUPITER54-156M-260W,  
JUPITER54-156M-265W, JUPITER54-156M-270W, JUPITER54-156M-275W,  
JUPITER48-156M-220W, JUPITER48-156M-225W, JUPITER48-156M-230W,  
JUPITER48-156M-235W, JUPITER48-156M-240W, JUPITER48-156M-245W

## Parameters:

Rated Output Power at STC: 325 W, 330 W, 335 W, 340 W,  
345 W, 350 W, 355 W, 360 W,  
365 W, 270 W, 275 W, 280 W,  
285 W, 290 W, 295 W, 300 W,  
305 W, 245 W, 250 W, 255 W,  
260 W, 265 W, 270 W, 275 W,  
220 W, 225 W, 230 W, 235 W,  
240 W, 245 W

Construction: Framed, with Junction box,  
Cable and Connectors.  
Yangzhou Opto-Electrical  
Products Testing Institute,  
Test Laboratory: No. 10 West Kaifa Road,  
Yangzhou,  
225009 Jiangsu, P. R. China.

Safety Class: Class II

Maximum System Voltage: 1500 V DC

Fire Safety Class: Class C according to UL790.

## Tested according to:

IEC 61215-1(ed.1)  
IEC 61215-1-1(ed.1)  
IEC 61215-2(ed.1)  
IEC 61730-1(ed.2)  
IEC 61730-2(ed.2)

## Production Facility(ies):

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Product Service

# CERTIFICATE

Z2 097228 0010 Rev. 00

## Model(s):

PLUTO72-156P-315W, PLUTO72-156P-320W, PLUTO72-156P-325W,  
PLUTO72-156P-330W, PLUTO72-156P-335W, PLUTO72-156P-340W,  
PLUTO60-156P-260W, PLUTO60-156P-265W, PLUTO60-156P-270W,  
PLUTO60-156P-275W, PLUTO60-156P-280W, PLUTO60-156P-285W,  
PLUTO54-156P-240W, PLUTO54-156P-245W, PLUTO54-156P-250W,  
PLUTO54-156P-255W, PLUTO48-156P-210W, PLUTO48-156P-215W,  
PLUTO48-156P-220W, PLUTO48-156P-225W

## Parameters:

Rated Output Power at STC: 315 W, 320 W, 325 W, 330 W, 335 W, 340 W, 260 W, 265 W, 270 W, 275 W, 280 W, 285 W, 240 W, 245 W, 250 W, 255 W, 210 W, 215 W, 220 W, 225 W

Construction: Framed, with Junction box, Cable and Connectors.

Safety Class: Class II

Maximum System Voltage: 1500 V DC

Fire Safety Class: Class C according to UL790

Test Laboratory: Yangzhou Opto-Electrical Products Testing Institute, No. 10 West Kaifa Road, Yangzhou, 225009 Jiangsu, P. R. China.

## Tested according to:

IEC 61215-1(ed.1)  
IEC 61215-1-1(ed.1)  
IEC 61215-2(ed.1)  
IEC 61730-1(ed.2)  
IEC 61730-2(ed.2)

## Production Facility(ies):

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