



Product Service

CERTIFICATE

No. Z2 095083 0008 Rev. 00

Model(s):

SI-ESF-M-M156-72-xxxW, xxx=330 to 375 in step of 5
 SI-ESF-M-M156-60-xxxW, xxx=275 to 315 in step of 5
 SI-ESF-M-M156-54-xxxW, xxx=250 to 285 in step of 5
 SI-ESF-M-M156-48-xxxW, xxx=220 to 250 in step of 5
 SI-ESF-M-M156-36-xxxW, xxx=165 to 190 in step of 5
 SI-ESF-M-M156-72-xxxW-1500, xxx=330 to 375 in step of 5
 SI-ESF-M-M156-60-xxxW-1500, xxx=275 to 315 in step of 5
 SI-ESF-M-M156-54-xxxW-1500, xxx=250 to 285 in step of 5
 SI-ESF-M-M156-48-xxxW-1500, xxx=220 to 250 in step of 5
 SI-ESF-M-M156-36-xxxW-1500, xxx=165 to 190 in step of 5
 SI-ESF-M-NE-M-xxxW, xxx=360 to 370 in step of 5
 SI-ESF-M-NE-M-xxxW, xxx=300 to 310 in step of 5
 xxx is standing for rated output power at STC

Parameters:

Test Laboratory:	Yangzhou Opto-Electrical Products Testing Institute, No. 10 West Kaifa Road, Yangzhou, 225009 Jiangsu, P. R. China.
Construction:	Framed, with Junction box, Cable and Connectors.
Safety Class:	Class II
Maximum System Voltage:	1500 V DC or 1000 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)
 EN 61215-1:2016
 EN 61215-1-1:2016
 EN 61215-2:2017
 EN 61730-1:2018
 EN 61730-2:2018

Production Facility(ies): 081661, 097323, 005165

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