



KYOCERA Solar, Inc.  
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## MANUFACTURER'S CERTIFICATION

Kyocera certifies that the following products manufactured by Kyocera qualify as "Solar Electric Property" as defined in §25D of the *Internal Revenue Code*.

Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (Vmpp)	Certificates
KD320GX-LPB KD320GX-LFB	65.4x52x1.8	60.6	320	40.1	UL, IEC 61215, NEC 2008 Compliant
KD315GX-LPB KD315GX-LFB	65.4x52x1.8	60.6	315	39.8	UL, IEC 61215, NEC 2008 Compliant
KD250GX-LPB KD250GX-LFB KD250GX-LFB2	65.4x39x1.8	43.3	250	29.8	UL, IEC 61215, NEC 2008 Compliant
KD245GX-LPB KD245GX-LFB KD245GX-LFB2	65.4x39x1.8	46.3	245	29.8	UL, IEC 61215, NEC 2008 Compliant
KD240GX-LPB KD240GX-LFB	65.4x39x1.8	46.3	240	29.8	UL, IEC 61215, NEC 2008 Compliant
KD235GX-LPB KD235GX-LFB	65.4x39x1.8	46.3	235	29.8	UL, IEC 61215, NEC 2008 Compliant
KD220GX-LPU KD220GX-LFBS	59.1x39x1.8	39.7	220	26.6	UL, IEC 61215, NEC 2008 Compliant
KD215GX-LPU KD215GX-LFBS	59.1x39x1.8	39.7	215	26.6	UL, IEC 61215, NEC 2008 Compliant
KD210GX-LPU KD210GX-LFBS	59.1x39x1.8	39.7	210	26.6	UL, IEC 61215, NEC 2008 Compliant
KD205GX-LPU KD205GX-LFBS	59.1x39x1.8	39.7	205	26.6	UL, IEC 61215, NEC 2008 Compliant



KD185GX-LPU KD185GX-LFBS	52.7x39x1.8	35.3	185	23.6	UL, IEC 61215, NEC 2008 Compliant
Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (Vmpp)	Certificates
KD140GX-LPU KD140GX-LFBS	59.1x26.3x1.8	27.6	140	17.7	UL, IEC 61215, NEC 2008 Compliant
KD140SX-UFBS	59.1x26.3x1.8	28.4	140	17.7	UL, IEC 61215, NEC 2008 Compliant
KD135GX-LPU KD135GX-LFBS	59.1x26.3x1.8	27.6	135	17.7	UL, IEC 61215, NEC 2008 Compliant
KD135SX-UPU	59.1x26.3x1.8	27.6	135	17.7	UL, NEC 2008 Compliant

Under the penalties of perjury, I declare that I have examined the certification statement, and to the best of knowledge and belief, the facts presented are true, correct, and complete.

Mark Voitek

Director of New Product Development - Kyocera Solar, Inc.

**Homeowner's Certification:**

The following product(s) has (have) been installed in a residence of the following taxpayer in the United States of America:

Homeowner's Name:	SSN:	
Residence Address:		
Product(s) Installed:		
Price Paid for Product(s):	Date Purchased:	Date Installed:



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## MANUFACTURER CERTIFICATION : KU Series

Kyocera certifies that the following products manufactured by Kyocera qualify as “Solar Electric Property” as defined in §25D of the *Internal Revenue Code*.

Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (Vmp)	Certificates
KU250-6BCA	65.4 x 39 x 1.8	44.1	250	30.5	UL 1703, IEC 61215/61730
KU250-6BPA	65.4 x 39 x 1.8	44.1	250	30.5	UL 1703, IEC 61215/61730
KU255-6BCA	65.4 x 39 x 1.8	44.1	255	30.8	UL 1703, IEC 61215/61730
KU255-6BPA	65.4 x 39 x 1.8	44.1	255	30.8	UL 1703, IEC 61215/61730
KU255-6XCA	65.4 x 39 x 1.6	47.4	255	30.8	UL 1703, IEC 61215/61730
KU255-6XPA	65.4 x 39 x 1.6	47.4	255	30.8	UL 1703, IEC 61215/61730
KU255-6MCA	65.4 x 39 x 1.8	41.9	255	30.8	UL 1703, IEC 61215/61730
KU255-6MPA	65.4 x 39 x 1.8	41.9	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZCA	65.4 x 39 x 1.6	45.2	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZPA	65.4 x 39 x 1.6	45.2	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZCB	64.6 x 39.1 x 1.6	43.0	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZPB	64.6 x 39.1 x 1.6	43.0	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZCC	64.6 x 39.1 x 1.6	43.0	255	30.8	UL 1703, IEC 61215/61730
KU255-6ZPC	64.6 x 39.1 x 1.6	43.0	255	30.8	UL 1703, IEC 61215/61730
KU260-6BCA	65.4 x 39 x 1.8	44.1	260	31.0	UL 1703, IEC 61215/61730
KU260-6BPA	65.4 x 39 x 1.8	44.1	260	31.0	UL 1703, IEC 61215/61730
KU260-6XCA	65.4 x 39 x 1.6	47.4	260	31.0	UL 1703, IEC 61215/61730
KU260-6XPA	65.4 x 39 x 1.6	47.4	260	31.0	UL 1703, IEC 61215/61730
KU260-6MCA	65.4 x 39 x 1.8	41.9	260	31.0	UL 1703, IEC 61215/61730
KU260-6MPA	65.4 x 39 x 1.8	41.9	260	31.0	UL 1703, IEC 61215/61730
KU260-6ZCA	65.4 x 39 x 1.6	45.2	260	31.0	UL 1703, IEC 61215/61730
KU260-6ZPA	65.4 x 39 x 1.6	45.2	260	31.0	UL 1703, IEC 61215/61730



Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (Vmp)	Certificates
KU260-6ZCB	64.6 x 39.1 x 1.6	43.0	260	31.0	UL 1703, IEC 61215/61730
KU260-6ZPB	64.6 x 39.1 x 1.6	43.0	260	31.0	UL 1703, IEC 61215/61730
KU260-6ZCC	64.6 x 39.1 x 1.6	43.0	260	31.0	UL 1703, IEC 61215/61730
KU260-6ZPC	64.6 x 39.1 x 1.6	43.0	260	31.0	UL 1703, IEC 61215/61730
KU265-6BCA	65.4 x 39 x 1.8	44.1	265	31.0	UL 1703, IEC 61215/61730
KU265-6BPA	65.4 x 39 x 1.8	44.1	265	31.0	UL 1703, IEC 61215/61730
KU265-6XCA	65.4 x 39 x 1.6	47.4	265	31.0	UL 1703, IEC 61215/61730
KU265-6XPA	65.4 x 39 x 1.6	47.4	265	31.0	UL 1703, IEC 61215/61730
KU265-6MCA	65.4 x 39 x 1.8	41.9	265	31.0	UL 1703, IEC 61215/61730
KU265-6MPA	65.4 x 39 x 1.8	41.9	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZCA	65.4 x 39 x 1.6	45.2	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZPA	65.4 x 39 x 1.6	45.2	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZCB	64.6 x 39.1 x 1.6	43.0	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZPB	64.6 x 39.1 x 1.6	43.0	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZCC	64.6 x 39.1 x 1.6	43.0	265	31.0	UL 1703, IEC 61215/61730
KU265-6ZPC	64.6 x 39.1 x 1.6	43.0	265	31.0	UL 1703, IEC 61215/61730
KU270-6BCA	65.4 x 39 x 1.8	44.1	270	31.0	UL 1703, IEC 61215/61730
KU270-6BPA	65.4 x 39 x 1.8	44.1	270	31.0	UL 1703, IEC 61215/61730
KU270-6XCA	65.4 x 39 x 1.6	47.4	270	31.0	UL 1703, IEC 61215/61730
KU270-6XPA	65.4 x 39 x 1.6	47.4	270	31.0	UL 1703, IEC 61215/61730
KU270-6MCA	65.4 x 39 x 1.8	41.9	270	31.0	UL 1703, IEC 61215/61730
KU270-6MPA	65.4 x 39 x 1.8	41.9	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZCA	65.4 x 39 x 1.6	45.2	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZPA	65.4 x 39 x 1.6	45.2	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZCB	64.6 x 39.1 x 1.6	43.0	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZPB	64.6 x 39.1 x 1.6	43.0	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZCC	64.6 x 39.1 x 1.6	43.0	270	31.0	UL 1703, IEC 61215/61730
KU270-6ZPC	64.6 x 39.1 x 1.6	43.0	270	31.0	UL 1703, IEC 61215/61730
KU325-8BCA	65.4 x 52 x 1.8	60.6	325	40.4	UL 1703, IEC 61215/61730



Model	Dimensions (inches)	Weight (lbs)	Pmax (W)	Max Voltage (Vmp)	Certificates
KU330-8BCA	65.4 x 52 x 1.8	60.6	330	40.7	UL 1703, IEC 61215/61730
KU335-8BCA	65.4 x 52 x 1.8	60.6	335	40.9	UL 1703, IEC 61215/61730
KU340-8BCA	65.4 x 52 x 1.8	60.6	340	41.2	UL 1703, IEC 61215/61730

Under the penalties of perjury, I declare that I have examined the certification statement, and to the best of knowledge and belief, the facts presented are true, correct, and complete.

Mark Voitek

Director - Product Development - Kyocera Solar, Inc.

**Homeowner's Certification:**

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Homeowner's Name: \_\_\_\_\_ SSN: \_\_\_\_\_

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Residence Address: \_\_\_\_\_

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Product(s) Installed: \_\_\_\_\_

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Price Paid for Product(s): \_\_\_\_\_ Date Purchased: \_\_\_\_\_ Date Installed: \_\_\_\_\_

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