

TPM - Module Series Reference

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
ADV	ADV5M-36-75	B	75	47.0	1195	21.3	541
ADV	ADV5M-36-80	B	80	47.0	1195	21.3	541
ADV	ADV5M-36-85	B	85	47.0	1195	21.3	541
ADV	ADV6M-36-120	C	120	58.3	1482	26.6	676
ADV	ADV6M-36-130	C	130	58.3	1482	26.6	676
ADV	ADV6M-36-140	C	140	58.3	1482	26.6	676
ADV	ADV6P-36-120	C	120	58.3	1482	26.6	676
ADV	ADV6P-36-130	C	130	58.3	1482	26.6	676
ADV	ADV6P-36-140	C	140	58.3	1482	26.6	676
ADV	ADV5M-72-155	D	155	62.2	1580	31.8	808
ADV	ADV5M-72-160	D	160	62.2	1580	31.8	808
ADV	ADV5M-72-165	D	165	62.2	1580	31.8	808
ADV	ADV5M-72-170	D	170	62.2	1580	31.8	808
ADV	ADV5M-72-175	D	175	62.2	1580	31.8	808
ADV	ADV5M-72-180	D	180	62.2	1580	31.8	808
ADV	ADV6M-54-190	F	190	58.3	1482	39.1	992
ADV	ADV6M-54-195	F	195	58.3	1482	39.1	992
ADV	ADV6M-54-200	F	200	58.3	1482	39.1	992
ADV	ADV6M-54-205	F	205	58.3	1482	39.1	992
ADV	ADV6M-54-210	F	210	58.3	1482	39.1	992
ADV	ADV6P-54-180	F	180	58.3	1482	39.1	992
ADV	ADV6P-54-190	F	190	58.3	1482	39.1	992
ADV	ADV6P-54-200	F	200	58.3	1482	39.1	992
ADV	ADV6M-60-215	G	215	64.6	1640	39.1	992
ADV	ADV6M-60-220	G	220	64.6	1640	39.1	992
ADV	ADV6M-60-225	G	225	64.6	1640	39.1	992
ADV	ADV6M-60-230	G	230	64.6	1640	39.1	992
ADV	ADV6M-60-235	G	235	64.6	1640	39.1	992
ADV	ADV6P-60-210	G	210	64.6	1640	39.1	992
ADV	ADV6P-60-220	G	220	64.6	1640	39.1	992
ADV	ADV6P-60-230	G	230	64.6	1640	39.1	992
ADV	ADV6M-72-250	H	250	77.0	1956	39.1	992
ADV	ADV6M-72-260	H	260	77.0	1956	39.1	992
ADV	ADV6M-72-270	H	270	77.0	1956	39.1	992
ADV	ADV6M-72-280	H	280	77.0	1956	39.1	992
ADV	ADV6P-72-240	H	240	77.0	1956	39.1	992
ADV	ADV6P-72-250	H	250	77.0	1956	39.1	992
ADV	ADV6P-72-260	H	260	77.0	1956	39.1	992
ADV	ADV6P-72-270	H	270	77.0	1956	39.1	992
Advent Solar	AS 75	B	75	47.5	1206	21.1	537
Advent Solar	Advent 155	D	155	63.8	1620	31.9	810
Advent Solar	Advent 160	D	160	63.8	1620	31.9	810
Advent Solar	Advent 165	D	165	63.8	1620	31.9	810
Advent Solar	Advent 170	D	170	63.8	1620	31.9	810
Advent Solar	Advent 175	D	175	63.8	1620	31.9	810
Advent Solar	Advent 180	D	180	63.8	1620	31.9	810
Advent Solar	Advent 210	G	210	66.1	1680	39.0	990
Advent Solar	Advent 215	G	215	66.1	1680	39.0	990
Advent Solar	Advent 220	G	220	66.1	1680	39.0	990
Advent Solar	Advent 225	G	225	66.1	1680	39.0	990
Advent Solar	Advent 230	G	230	66.1	1680	39.0	990
Advent Solar	Advent 235	G	235	66.1	1680	39.0	990
Advent Solar	Advent 240	G	240	66.1	1680	39.0	990
AEE	AE-80HE	A	80	40.8	1037	20.7	527

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			Watts	inch	mm	inch	mm
AEE	AE-90HE	A	90	40.8	1037	20.7	527
AEE	EX80	B	75	39.8	1010	26.0	660
AEE	AE-80J	B	80	47.2	1200	21.1	536
AEE	AE-85J	B	85	47.3	1202	21.1	536
Aide	XZST-155W/24V/M	D	155	62.2	1580	31.8	808
Aide	XZST-160W/24V/M	D	160	62.2	1580	31.8	808
Aide	XZST-165W/24V/M	D	165	62.2	1580	31.8	808
Aide	XZST-170W/24V/M	D	170	62.2	1580	31.8	808
Aide	XZST-175W/24V/M	D	175	62.2	1580	31.8	808
Aide	XZST-180W/24V/M	D	180	62.2	1580	31.8	808
Aide	XZST-185W/24V/M	D	185	62.2	1580	31.8	808
Aide	XZST-190W/24V/M	F	190	58.3	1482	39.1	992
Aide	XZST-190W/P	F	190	58.3	1482	39.1	992
Aide	XZST-200W/24V/M	F	200	58.3	1482	39.1	992
Aide	XZST-200W/P	F	200	58.3	1482	39.1	992
Aide	XZST-210W/24V/M	F	210	58.3	1482	39.1	992
Aide	XZST-210W/P	F	210	58.3	1482	39.1	992
Aide	XZST-220W/24V/M	G	220	64.4	1636	39.1	992
Aide	XZST-220W/P	G	220	64.4	1636	39.1	992
Aide	XZST-230W/24V/M	G	230	64.4	1636	39.1	992
Aide	XZST-230W/P	G	230	64.4	1636	39.1	992
Aide	XZST-240W/24V/M	H	240	77.0	1956	39.1	992
Aide	XZST-240W/P	H	240	77.0	1956	39.1	992
Aide	XZST-250W/24V/M	H	250	77.0	1956	39.1	992
Aide	XZST-250W/P	H	250	77.0	1956	39.1	992
Aide	XZST-260W/24V/M	H	260	77.0	1956	39.1	992
Aide	XZST-260W/P	H	260	77.0	1956	39.1	992
Aide	XZST-270W/24V/M	H	270	77.0	1956	39.1	992
Aide	XZST-270W/P	H	270	77.0	1956	39.1	992
Aide	XZST-280W/24V/M	H	280	77.0	1956	39.1	992
Aide	XZST-280W/P	H	280	77.0	1956	39.1	992
Aleo	aleo S-3 150	D	150	63.0	1600	31.5	800
Aleo	aleo S-3 155	D	155	63.0	1600	31.5	800
Aleo	aleo S-3 160	D	160	63.0	1600	31.5	800
Aleo	aleo S-3 165	D	165	63.0	1600	31.5	800
Aleo	aleo S-3 170	D	170	63.0	1600	31.5	800
Aleo	aleo S-16 165	D	165	65.4	1660	32.7	830
Aleo	aleo S-16 170	D	170	65.4	1660	32.7	830
Aleo	aleo S-16 175	D	175	65.4	1660	32.7	830
Aleo	aleo S-16 180	D	180	65.4	1660	32.7	830
Aleo	aleo S-16 185	D	185	65.4	1660	32.7	830
Aleo	aleo S-17 170	D	170	65.4	1660	32.7	830
Aleo	aleo S-17 175	D	175	65.4	1660	32.7	830
Aleo	aleo S-17 180	D	180	65.4	1660	32.7	830
Aleo	aleo S-17 185	D	185	65.4	1660	32.7	830
Aleo	aleo S-17 190	D	190	65.4	1660	32.7	830
Aleo	aleo S-24 175	E	175	53.0	1345	39.0	990
Aleo	aleo S-24 180	E	180	53.0	1345	39.0	990
Aleo	aleo S-24 185	E	185	53.0	1345	39.0	990
Aleo	aleo S-18 210	G	210	65.4	1660	39.0	990
Aleo	aleo S-18 215	G	215	65.4	1660	39.0	990
Aleo	aleo S-18 220	G	220	65.4	1660	39.0	990
Aleo	aleo S-18 225	G	225	65.4	1660	39.0	990
Aleo	aleo S-18 230	G	230	65.4	1660	39.0	990

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			Watts	inch	mm	inch	mm
Alfa	180PQ6LA-195	F	195	58.1	1475	38.8	986
Alfa	180PQ6LA-200	F	200	58.1	1475	38.8	986
Alfa	180PQ6LA-205	F	205	58.1	1475	38.8	986
Alfa	180PQ6LA-210	F	210	58.1	1475	38.8	986
Alfa	180PQ6LA-215	F	215	58.1	1475	38.8	986
Alfa	Pyramid 60-222	G	222	63.9	1623	38.8	986
Alfa	Pyramid 60-226	G	226	63.9	1623	38.8	986
Alfa	Pyramid 60-229	G	229	63.9	1623	38.8	986
Alfa	Pyramid 60-233	G	233	63.9	1623	38.8	986
Alfa	Pyramid 60-237	G	237	63.9	1623	38.8	986
Alfa	Pyramid 60-241	G	241	63.9	1623	38.8	986
Alfa	Pyramid 60-244	G	244	63.9	1623	38.8	986
Alps Technology	AP-SQ80	B	80	47.2	1200	20.7	527
Alps Technology	ATI-XC110	C	110	57.7	1466	26.0	660
Alps Technology	ATI-123W	C	123	57.7	1466	26.0	660
Alps Technology	ATI-130W	C	130	57.7	1466	26.0	660
Alps Technology	ATI-170-12/24V	D	170	62.0	1576	32.5	825
Alps Technology	ATI-2000	G	220	64.0	1626	39.0	990
Amerisolar	AS-5M-160	D	160	62.2	1580	31.8	808
Amerisolar	AS-5M-165	D	165	62.2	1580	31.8	808
Amerisolar	AS-5M-170	D	170	62.2	1580	31.8	808
Amerisolar	AS-5M-175	D	175	62.2	1580	31.8	808
Amerisolar	AS-5M-180	D	180	62.2	1580	31.8	808
Amerisolar	AS-5M-185	D	185	62.2	1580	31.8	808
Amerisolar	AS-6M27-170	F	170	58.8	1494	39.4	1000
Amerisolar	AS-6M27-175	F	175	58.8	1494	39.4	1000
Amerisolar	AS-6M27-180	F	180	58.8	1494	39.4	1000
Amerisolar	AS-6M27-185	F	185	58.8	1494	39.4	1000
Amerisolar	AS-6M27-190	F	190	58.8	1494	39.4	1000
Amerisolar	AS-6M27-195	F	195	58.8	1494	39.4	1000
Amerisolar	AS-6M27-200	F	200	58.8	1494	39.4	1000
Amerisolar	AS-6M27-205	F	205	58.8	1494	39.4	1000
Amerisolar	AS-6M27-210	F	210	58.8	1494	39.4	1000
Amerisolar	AS-6P27-170	F	170	58.8	1494	39.4	1000
Amerisolar	AS-6P27-175	F	175	58.8	1494	39.4	1000
Amerisolar	AS-6P27-180	F	180	58.8	1494	39.4	1000
Amerisolar	AS-6P27-185	F	185	58.8	1494	39.4	1000
Amerisolar	AS-6P27-190	F	190	58.8	1494	39.4	1000
Amerisolar	AS-6P27-195	F	195	58.8	1494	39.4	1000
Amerisolar	AS-6P27-200	F	200	58.8	1494	39.4	1000
Amerisolar	AS-6P27-205	F	205	58.8	1494	39.4	1000
Amerisolar	AS-6P27-210	F	210	58.8	1494	39.4	1000
Amerisolar	AS-6M30-200	G	200	65.0	1652	39.4	1000
Amerisolar	AS-6M30-205	G	205	65.0	1652	39.4	1000
Amerisolar	AS-6M30-210	G	210	65.0	1652	39.4	1000
Amerisolar	AS-6M30-215	G	215	65.0	1652	39.4	1000
Amerisolar	AS-6M30-220	G	220	65.0	1652	39.4	1000
Amerisolar	AS-6M30-225	G	225	65.0	1652	39.4	1000
Amerisolar	AS-6M30-230	G	230	65.0	1652	39.4	1000
Amerisolar	AS-6M30-235	G	235	65.0	1652	39.4	1000
Amerisolar	AS-6M30-240	G	240	65.0	1652	39.4	1000
Amerisolar	AS-6P30-200	G	200	65.0	1652	39.4	1000
Amerisolar	AS-6P30-205	G	205	65.0	1652	39.4	1000
Amerisolar	AS-6P30-210	G	210	65.0	1652	39.4	1000

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			Watts	inch	mm	inch	mm
Amerisolar	AS-6P30-215	G	215	65.0	1652	39.4	1000
Amerisolar	AS-6P30-220	G	220	65.0	1652	39.4	1000
Amerisolar	AS-6P30-225	G	225	65.0	1652	39.4	1000
Amerisolar	AS-6P30-230	G	230	65.0	1652	39.4	1000
Amerisolar	AS-6P30-235	G	235	65.0	1652	39.4	1000
Amerisolar	AS-6P30-240	G	240	65.0	1652	39.4	1000
Astronergy	CHSM 5409M-75	B	75	47.2	1200	21.8	554
Astronergy	CHSM 5409M-80	B	80	47.2	1200	21.8	554
Astronergy	CHSM 5409M-85	B	85	47.2	1200	21.8	554
Astronergy	CHSM 5409M-90	B	90	47.2	1200	21.8	554
Astronergy	CHSM 5409M-95	B	95	47.2	1200	21.8	554
Astronergy	CHSM 5612M-160	D	160	62.2	1580	31.8	808
Astronergy	CHSM 5612M-165	D	165	62.2	1580	31.8	808
Astronergy	CHSM 5612M-170	D	170	62.2	1580	31.8	808
Astronergy	CHSM 5612M-175	D	175	62.2	1580	31.8	808
Astronergy	CHSM 5612M-180	D	180	62.2	1580	31.8	808
Astronergy	CHSM 5612M-185	D	185	62.2	1580	31.8	808
Astronergy	CHSM 6610P-195	G	195	65.0	1652	39.1	994
Astronergy	CHSM 6610P-200	G	200	65.0	1652	39.1	994
Astronergy	CHSM 6610P-205	G	205	65.0	1652	39.1	994
Astronergy	CHSM 6610P-210	G	210	65.0	1652	39.1	994
Astronergy	CHSM 6610P-215	G	215	65.0	1652	39.1	994
Astronergy	CHSM 6610P-220	G	220	65.0	1652	39.1	994
Astronergy	CHSM 6610P-225	G	225	65.0	1652	39.1	994
Astronergy	CHSM6610M-205	G	205	65.0	1652	39.1	994
Astronergy	CHSM6610M-210	G	210	65.0	1652	39.1	994
Astronergy	CHSM6610M-215	G	215	65.0	1652	39.1	994
Astronergy	CHSM6610M-220	G	220	65.0	1652	39.1	994
Astronergy	CHSM6610M-225	G	225	65.0	1652	39.1	994
Astronergy	CHSM6610M-230	G	230	65.0	1652	39.1	994
Astronergy	CHSM6610M-235	G	235	65.0	1652	39.1	994
AstroPower	AP-65	B	65	47.3	1201	20.7	527
AstroPower	AP-75	B	75	47.6	1210	20.7	526
AstroPower	AP-8225	B	80	47.2	1199	20.7	526
AstroPower	APX-65	C	65	56.9	1445	26.0	661
AstroPower	APX-70	C	70	56.9	1445	26.0	661
AstroPower	APX-75	C	75	56.9	1445	26.0	661
AstroPower	AP-100	C	100	58.1	1477	26.0	661
AstroPower	AP-110	C	110	58.1	1477	26.0	661
AstroPower	AP-120	C	120	58.1	1477	26.0	661
ATERSA	A-65	B	65	47.2	1200	20.7	526
ATERSA	A-75	B	75	47.2	1200	20.7	527
ATERSA	A-127P	C	127	58.1	1476	25.9	659
ATERSA	A-150	D	150	63.7	1618	32.0	814
ATERSA	A-160	D	160	63.7	1618	32.0	814
ATERSA	A-170	D	170	63.7	1618	32.0	814
ATERSA	A-214P	G	214	64.8	1645	39.0	990
ATERSA	A-222P	G	222	64.8	1645	39.0	990
Axitec	AC-180M/125-72S	D	180	63.0	1600	31.5	799
Axitec	AC-183M/125-72S	D	183	63.0	1600	31.5	799
Axitec	AC-187M/125-72S	D	187	63.0	1600	31.5	799
Axitec	AC-190M/125-72S	D	190	63.0	1600	31.5	799
Axitec	AC-170P/156-48S	E	170	52.9	1343	39.0	990
Axitec	AC-175P/156-48S	E	175	52.9	1343	39.0	990

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Axitec	AC-180P/156-48S	E	180	52.9	1343	39.0	990
Axitec	AC-185P/156-48S	E	185	52.9	1343	39.0	990
Axitec	AC-190P/156-48S	E	190	52.9	1343	39.0	990
Axitec	AC-200P/156-54S	F	200	59.1	1501	39.0	990
Axitec	AC-205P/156-54S	F	205	59.1	1501	39.0	990
Axitec	AC-210P/156-54S	F	210	59.1	1501	39.0	990
Axitec	AC-215P/156-54S	F	215	59.1	1501	39.0	990
Axitec	AC-220P/156-54S	F	220	59.1	1501	39.0	990
Axitec	AC-212P/156-60S	G	212	65.5	1663	39.3	997
Axitec	AC-218P/156-60S	G	218	65.5	1663	39.3	997
Axitec	AC-224P/156-60S	G	224	65.5	1663	39.3	997
Axitec	AC-230P/156-60S	G	230	65.5	1663	39.3	997
Axitec	AC-236P/156-60S	G	236	65.5	1663	39.3	997
Best Solar	BEST-60W	A	60	37.2	946	21.9	556
Best Solar	BEST-70W	B	70	47.1	1196	21.9	556
Best Solar	BEST-80W	B	80	47.1	1196	21.9	556
Best Solar	BEST-90W	B	90	47.1	1196	21.9	556
Best Solar	BEST-120W	D	120	62.2	1580	31.8	808
Best Solar	BEST-150W	D	150	62.2	1580	31.8	808
Best Solar	BEST-155W	D	155	62.2	1580	31.8	808
Best Solar	BEST-160W	D	160	62.2	1580	31.8	808
Best Solar	BEST-165W	D	165	62.2	1580	31.8	808
Best Solar	BEST-170W	D	170	62.2	1580	31.8	808
Best Solar	BEST-175W	D	175	62.2	1580	31.8	808
Best Solar	BEST-180W	D	180	62.2	1580	31.8	808
BP	SX 50M	A	50	36.9	938	19.7	501
BP	SX 50U	A	50	37.0	939	19.8	502
BP	SX 55	A	55	43.7	1110	19.8	502
BP	SX 60	A	60	43.7	1110	19.8	502
BP	BP 365	A	65	43.7	1111	19.8	502
BP	SX 70TU	B	70	47.4	1204	21.1	537
BP	BP 375	B	75	47.6	1209	21.1	537
BP	SX 75TU	B	75	47.4	1204	21.1	537
BP	BP 380 S, H, U	B	80	47.6	1209	21.1	537
BP	BP 380L	B	80	47.1	1197	20.9	530
BP	BP 585F	B	85	46.8	1188	20.9	530
BP	BP 585 S, H, U	B	85	47.6	1209	21.1	537
BP	BP 585L	B	85	47.1	1197	20.9	530
BP	BP 590F	B	90	46.8	1188	20.9	530
BP	BP 3110	C	110	59.4	1510	26.5	674
BP	BP 3115J	C	115	59.4	1510	26.5	674
BP	BP 3125J	C	125	59.4	1510	26.5	674
BP	BP 3130	C	130	59.4	1510	26.5	674
BP	SX 3130J	C	130	59.4	1510	26.5	674
BP	BP 3135	C	135	59.4	1510	26.5	674
BP	SX 3140J	C	140	59.4	1510	26.5	674
BP	SX 140B	D	140	62.7	1593	31.1	790
BP	BP 3150	D	150	62.7	1593	31.1	790
BP	BP 4150	D	150	62.7	1593	31.1	790
BP	SX 150B	D	150	62.7	1593	31.1	790
BP	BP 3160 S, U	D	160	62.7	1593	31.1	790
BP	BP 4160 S, H	D	160	62.7	1593	31.1	790
BP	SX 160B	D	160	62.7	1593	31.1	790
BP	SX 3165B	D	165	62.7	1593	31.1	790

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TPM - Module Series Reference

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
BP	SX 3170 I	D	170	62.5	1588	31.1	790
BP	BP 170 I	D	170	62.5	1588	31.1	790
BP	BP 170 B	D	170	62.7	1593	31.1	790
BP	BP 4170	D	170	62.7	1593	31.1	790
BP	SX 170B	D	170	62.7	1593	31.1	790
BP	SX 3175B	D	175	62.7	1593	31.1	790
BP	BP 175 B	D	175	62.7	1593	31.1	790
BP	BP 175 I	D	175	62.5	1588	32.6	828
BP	BP 4175 B	D	175	62.7	1593	31.1	790
BP	BP 4175 I	D	175	62.5	1588	32.6	828
BP	BP 180 B, I	D	180	62.5	1588	31.1	790
BP	BP 4180 B	D	180	62.7	1593	31.1	790
BP	BP 4180 I	D	180	62.5	1588	32.6	828
BP	SX 3190 N, B	D	190	66.1	1680	33.0	837
BP	SX 3190 W	D	190	66.1	1680	33.0	837
BP	SX 3195 N, B	D	195	66.1	1680	33.0	837
BP	SX 3200 B	D	200	66.1	1680	33.0	837
BP	BP3200 B, W	D	200	66.1	1680	33.0	837
BP	BP3215B	G	215	65.6	1667	39.4	1000
BP	BP3220 N	G	220	65.6	1667	39.4	1000
BP	BP3225T	G	225	65.6	1667	39.4	1000
BP	BP3230 N	G	230	65.6	1666	39.4	1000
Brightwatts Inc.	BI-156-120W	C	120	58.3	1480	26.6	676
Brightwatts Inc.	BI-156-170W	D	170	62.2	1580	31.8	808
Brightwatts Inc.	BI-156-160W	E	160	52.1	1324	39.1	992
Brightwatts Inc.	BI-156-200W	F	200	58.3	1482	39.1	992
Canadian	CS6C-100	C	100	58.5	1485	26.2	665
Canadian	CS6C-105	C	105	58.5	1485	26.2	665
Canadian	CS6C-110	C	110	58.5	1485	26.2	665
Canadian	CS6C-115	C	115	58.5	1485	26.2	665
Canadian	CS6C-120	C	120	58.5	1485	26.2	665
Canadian	CS6C-125	C	125	58.5	1485	26.2	665
Canadian	CS6C-130	C	130	58.5	1485	26.2	665
Canadian	CS5A-130	D	130	62.8	1595	31.5	800
Canadian	CS5A-135	D	135	62.8	1595	31.5	800
Canadian	CS5A-140	D	140	62.8	1595	31.5	800
Canadian	CS5A-145	D	145	62.8	1595	31.5	800
Canadian	CS5A-150	D	150	62.8	1595	31.5	800
Canadian	CS5A-155	D	155	62.8	1595	31.5	800
Canadian	CS5A-160	D	160	62.8	1595	31.5	800
Canadian	CS5A-165	D	165	62.8	1595	31.5	800
Canadian	CS5A-170	D	170	62.8	1595	31.5	800
Canadian	CS5A-175	D	175	62.8	1595	31.5	800
Canadian	CS5A-180	D	180	62.8	1595	31.5	800
Canadian	CS5A-185	D	185	62.8	1595	31.5	800
Canadian	CS5A-190	D	190	62.8	1595	31.5	800
Canadian	CS6A-120	E	120	52.1	1324	38.7	982
Canadian	CS6A-125	E	125	52.1	1324	38.7	982
Canadian	CS6A-130	E	130	52.1	1324	38.7	982
Canadian	CS6A-135	E	135	52.1	1324	38.7	982
Canadian	CS6A-140	E	140	52.1	1324	38.7	982
Canadian	CS6A-145	E	145	52.1	1324	38.7	982
Canadian	CS6A-150	E	150	52.1	1324	38.7	982
Canadian	CS6A-155	E	155	52.1	1324	38.7	982

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Canadian	CS6A-160	E	160	52.1	1324	38.7	982
Canadian	CS6A-165	E	165	52.1	1324	38.7	982
Canadian	CS6A-170	E	170	52.1	1324	38.7	982
Canadian	CS6A-175	E	175	52.1	1324	38.7	982
Canadian	CS6A-180	E	180	52.1	1324	38.7	982
Canadian	CS6A-185	E	185	52.1	1324	38.7	982
Canadian	CS6A-190	E	190	52.1	1324	38.7	982
Canadian	CS5P-200	G	200	63.1	1602	41.8	1061
Canadian	CS5P-205	G	205	63.1	1602	41.8	1061
Canadian	CS5P-210	G	210	63.1	1602	41.8	1061
Canadian	CS5P-215	G	215	63.1	1602	41.8	1061
Canadian	CS5P-220	G	220	63.1	1602	41.8	1061
Canadian	CS5P-225	G	225	63.1	1602	41.8	1061
Canadian	CS5P-230	G	230	63.1	1602	41.8	1061
Canadian	CS5P-235	G	235	63.1	1602	41.8	1061
Canadian	CS5P-240	G	240	63.1	1602	41.8	1061
Canadian	CS6P-150	G	150	64.5	1638	38.7	982
Canadian	CS6P-155	G	155	64.5	1638	38.7	982
Canadian	CS6P-160	G	160	64.5	1638	38.7	982
Canadian	CS6P-165	G	165	64.5	1638	38.7	982
Canadian	CS6P-170	G	170	64.5	1638	38.7	982
Canadian	CS6P-175	G	175	64.5	1638	38.7	982
Canadian	CS6P-180	G	180	64.5	1638	38.7	982
Canadian	CS6P-185	G	185	64.5	1638	38.7	982
Canadian	CS6P-190	G	190	64.5	1638	38.7	982
Canadian	CS6P-195	G	195	64.5	1638	38.7	982
Canadian	CS6P-200	G	200	64.5	1638	38.7	982
Canadian	CS6P-205	G	205	64.5	1638	38.7	982
Canadian	CS6P-210	G	210	64.5	1638	38.7	982
Canadian	CS6P-215	G	215	64.5	1638	38.7	982
Canadian	CS6P-220	G	220	64.5	1638	38.7	982
Canadian	CS6P-225	G	225	64.5	1638	38.7	982
Canadian	CS6P-230	G	230	64.5	1638	38.7	982
Carmanah	CTI-80	B	80	47.8	1213	21.5	547
Carmanah	CTI-90	B	90	47.8	1213	21.5	547
Carmanah	CTI-130	C	130	58.1	1477	26.1	662
CDT Solar	CDT-80w	B	80	39.9	1014	25.9	657
CEEG	160-72M	D	160	62.2	1580	31.8	808
CEEG	165-72M	D	165	62.2	1580	31.8	808
CEEG	170-72M	D	170	62.2	1580	31.8	808
CEEG	175-72M	D	175	62.2	1580	31.8	808
CEEG	180W	D	180	62.2	1580	31.8	808
CEEG	185W	D	185	62.2	1580	31.8	808
CEEG	205-60M	G	205	64.6	1640	39.0	990
CEEG	210-60M	G	210	64.6	1640	39.0	990
CEEG	215-60M	G	215	64.6	1640	39.0	990
CEEG	220-60M	G	220	64.6	1640	39.0	990
CEEG	225-60M	G	225	64.6	1640	39.0	990
CEEG	230-60M	G	230	64.6	1640	39.0	990
CEEG	235-60M	G	235	64.6	1640	39.0	990
CEEG	240-60M	G	240	64.6	1640	39.0	990
CEEG	245-60M	G	245	64.6	1640	39.0	990
CEEG	250-60M	G	250	64.6	1640	39.0	990
CEEG	255-72M	H	255	77.0	1956	39.0	990

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
CEEG	260-72M	H	260	77.0	1956	39.0	990
CEEG	265-72M	H	265	77.0	1956	39.0	990
CEEG	270-72M	H	270	77.0	1956	39.0	990
CEEG	275-72M	H	275	77.0	1956	39.0	990
CEEG	280-72M	H	280	77.0	1956	39.0	990
CEEG	285-72M	H	285	77.0	1956	39.0	990
CEEG	290-72M	H	290	77.0	1956	39.0	990
CEEG	295-72M	H	295	77.0	1956	39.0	990
CEEG	300-72M	H	300	77.0	1956	39.0	990
Centennial	CS 115	C	115	58.3	1480	26.4	670
Centennial	CS 120	C	120	58.3	1480	26.4	670
Centennial	CS 125	C	125	58.3	1480	26.4	670
Centennial	CS 130	C	130	58.3	1480	26.4	670
Centennial	CS 135	C	135	58.3	1480	26.4	670
Centennial	CS 140	C	140	58.3	1480	26.4	670
Centennial	CS 180	G	180	64.8	1647	39.0	991
Centennial	CS 190	G	190	64.8	1647	39.0	991
Centennial	CS 200	G	200	64.8	1647	39.0	991
Centennial	CS 210	G	210	64.8	1647	39.0	991
Centennial	CS 220	G	220	64.8	1647	39.0	991
Centennial	CS 230	G	230	64.8	1647	39.0	991
Centron Solar	CS-S-175-DJ	D	175	62.2	1581	31.9	809
Centron Solar	CS-S-180-DJ	D	180	62.2	1581	31.9	809
Centron Solar	CS-P-280-DJ	H	280	77.0	1957	39.0	990
CentroSolar	S 210M60 Pro	G	210	65.4	1660	39.0	990
CentroSolar	S 215M60 Pro	G	215	65.4	1660	39.0	990
CentroSolar	S 220M60 Pro	G	220	65.4	1660	39.0	990
CentroSolar	S 225M60 Pro	G	225	65.4	1660	39.0	990
CentroSolar	S 230M60 Pro	G	230	65.4	1660	39.0	990
CentroSolar	S 235M60 Pro	G	235	65.4	1660	39.0	990
CentroSolar	S 240M60 Pro	G	240	65.4	1660	39.0	990
CentroSolar	S 220P60 Pro	G	220	65.4	1660	39.0	990
CentroSolar	S 225P60 Pro	G	225	65.4	1660	39.0	990
CentroSolar	S 230P60 Pro	G	230	65.4	1660	39.0	990
CentroSolar	S 235P60 Pro	G	235	65.4	1660	39.0	990
CentroSolar	S 240P60 Pro	G	240	65.4	1660	39.0	990
CentroSolar	D200	G	200	64.5	1638	38.7	982
CentroSolar	D210	G	210	64.5	1638	38.7	982
CentroSolar	D220	G	220	64.5	1638	38.7	982
CentroSolar	D230	G	230	64.5	1638	38.7	982
CentroSolar	D240	G	240	64.5	1638	38.7	982
CentroSolar	E260	H	260	77.0	1956	39.1	992
CentroSolar	E265	H	265	77.0	1956	39.1	992
CentroSolar	E270	H	270	77.0	1956	39.1	992
CentroSolar	E275	H	275	77.0	1956	39.1	992
CentroSolar	E280	H	280	77.0	1956	39.1	992
Changzhou	SM170	D	170	62.2	1580	31.8	808
Changzhou	SM175	D	175	62.2	1580	31.8	808
Changzhou	SM180	D	180	62.2	1580	31.8	808
Crown	CR165XP	D	165	62.0	1575	32.5	826
Crown	CR180XM	D	180	62.0	1575	32.5	826
Crown	Ultimate 180XM	D	180	62.0	1575	32.5	826
Day 4 Energy	48MC-160	E	160	51.5	1307	39.0	991
Day 4 Energy	48MC-165	E	165	51.5	1307	39.0	991

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Manufacturer	Model	Module Series	Rated Power*		Length*		Width*	
			Watts		inch	mm	inch	mm
Day 4 Energy	48MC-170	E	170		51.5	1307	39.0	991
Day 4 Energy	48MC-175	E	175		51.5	1307	39.0	991
Day 4 Energy	48MC-180	E	180		51.5	1307	39.0	991
Day 4 Energy	48MC-185	E	185		51.5	1307	39.0	991
Day 4 Energy	48MC-190	E	190		51.5	1307	39.0	991
Enfinity	180M5	D	180		62.2	1580	31.8	808
Enfinity	215P6	G	215		65.4	1660	39.0	990
ERA Solar	ESPSA160	D	160		62.2	1580	31.8	808
ERA Solar	ESPSA165	D	165		62.2	1580	31.8	808
ERA Solar	ESPSA170	D	170		62.2	1580	31.8	808
ERA Solar	ESPSA175	D	175		62.2	1580	31.8	808
ERA Solar	ESPSA180	D	180		62.2	1580	31.8	808
ERA Solar	ESPMC180	F	180		58.3	1482	39.1	992
ERA Solar	ESPMC190	F	190		58.3	1482	39.1	992
ERA Solar	ESPMC200	F	200		58.3	1482	39.1	992
ERA Solar	ESPMC210	F	210		58.3	1482	39.1	992
ERDM	QM5-70/12	B	70		46.7	1185	21.5	545
ERDM	QM5-75/12	B	75		46.7	1185	21.5	545
ERDM	QM5-80/12	B	80		46.7	1185	21.5	545
ERDM	QM5-85/12	B	85		46.7	1185	21.5	545
ERDM	QM5-90/12	B	90		46.7	1185	21.5	545
ERDM	QP5-70/12	B	70		46.7	1185	21.5	545
ERDM	QP5-75/12	B	75		46.7	1185	21.5	545
ERDM	QP5-80/12	B	80		46.7	1185	21.5	545
ERDM	QP5-85/12	B	85		46.7	1185	21.5	545
ERDM	QP5-90/12	B	90		46.7	1185	21.5	545
ERDM	QM5-90/G	C	90		58.3	1480	26.4	670
ERDM	QM5-95/G	C	95		58.3	1480	26.4	670
ERDM	QM5-100/G	C	100		58.3	1480	26.4	670
ERDM	QM5-105/G	C	105		58.3	1480	26.4	670
ERDM	QP5-90/G	C	90		58.3	1480	26.4	670
ERDM	QP5-95/G	C	95		58.3	1480	26.4	670
ERDM	QP5-100/G	C	100		58.3	1480	26.4	670
ERDM	QP5-105/G	C	105		58.3	1480	26.4	670
ERDM	QM5-165/12	D	165		62.2	1580	31.7	805
ERDM	QM5-170/12	D	170		62.2	1580	31.7	805
ERDM	QM5-175/12	D	175		62.2	1580	31.7	805
ERDM	QM5-180/12	D	180		62.2	1580	31.7	805
ERDM	QM5-185/12	D	185		62.2	1580	31.7	805
ERDM	QM5-165/24	D	165		62.2	1580	31.7	805
ERDM	QM5-170/24	D	170		62.2	1580	31.7	805
ERDM	QM5-175/24	D	175		62.2	1580	31.7	805
ERDM	QM5-180/24	D	180		62.2	1580	31.7	805
ERDM	QM5-185/24	D	185		62.2	1580	31.7	805
ERDM	QP5-165/12	D	165		62.2	1580	31.7	805
ERDM	QP5-170/12	D	170		62.2	1580	31.7	805
ERDM	QP5-175/12	D	175		62.2	1580	31.7	805
ERDM	QP5-180/12	D	180		62.2	1580	31.7	805
ERDM	QP5-185/12	D	185		62.2	1580	31.7	805
ERDM	QP5-165/24	D	165		62.2	1580	31.7	805
ERDM	QP5-170/24	D	170		62.2	1580	31.7	805
ERDM	QP5-175/24	D	175		62.2	1580	31.7	805
ERDM	QP5-180/24	D	180		62.2	1580	31.7	805
ERDM	QP5-185/24	D	185		62.2	1580	31.7	805

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
ERDM	QP6-200	F	200	58.3	1480	39.0	990
ERDM	QP6-205	F	205	58.3	1480	39.0	990
ERDM	QM6-200	F	200	58.3	1480	39.0	990
ERDM	QM6-205	F	205	58.3	1480	39.0	990
ERDM	QP6-220	G	220	65.6	1667	39.0	990
ERDM	QP6-225	G	225	65.6	1667	39.0	990
ERDM	QP6-230	G	230	65.6	1667	39.0	990
ERDM	QM6-220	G	220	65.6	1667	39.0	990
ERDM	QM6-225	G	225	65.6	1667	39.0	990
ERDM	QM6-230	G	230	65.6	1667	39.0	990
ET	ET-M53670	B	70	47.4	1205	21.5	545
ET	ET-M53675	B	75	47.4	1205	21.5	545
ET	ET-M53680	B	80	47.4	1205	21.5	545
ET	ET-M53685	B	85	47.4	1205	21.5	545
ET	ET-P363115	C	115	58.3	1482	26.6	676
ET	ET-P363120	C	120	58.3	1482	26.6	676
ET	ET-P363125	C	125	58.3	1482	26.6	676
ET	ET-P363130	C	130	58.3	1482	26.6	676
ET	ET-P363135	C	135	58.3	1482	26.6	676
ET	ET-P363140	C	140	58.3	1482	26.6	676
ET	ET-P363145	C	145	58.3	1482	26.6	676
ET	ET-M572155	D	155	62.2	1580	31.8	808
ET	ET-M572160	D	160	62.2	1580	31.8	808
ET	ET-M572165	D	165	62.2	1580	31.8	808
ET	ET-M572170	D	170	62.2	1580	31.8	808
ET	ET-M572175	D	175	62.2	1580	31.8	808
ET	ET-M572180	D	180	62.2	1580	31.8	808
ET	ET-M572185	D	185	62.2	1580	31.8	808
ET	ET-P648155	E	155	52.1	1324	39.1	992
ET	ET-P648160	E	160	52.1	1324	39.1	992
ET	ET-P648165	E	165	52.1	1324	39.1	992
ET	ET-P648170	E	170	52.1	1324	39.1	992
ET	ET-P648175	E	175	52.1	1324	39.1	992
ET	ET-P648180	E	180	52.1	1324	39.1	992
ET	ET-P648185	E	185	52.1	1324	39.1	992
ET	ET-P648190	E	190	52.1	1324	39.1	992
ET	ET-P648195	E	195	52.1	1324	39.1	992
ET	ET-654180	F	180	58.3	1482	39.1	992
ET	ET-654185	F	185	58.3	1482	39.1	992
ET	ET-654190	F	190	58.3	1482	39.1	992
ET	ET-654195	F	195	58.3	1482	39.1	992
ET	ET-654200	F	200	58.3	1482	39.1	992
ET	ET-654205	F	205	58.3	1482	39.1	992
ET	ET-654210	F	210	58.3	1482	39.1	992
ET	ET-654215	F	215	58.3	1482	39.1	992
ET	ET-660200	G	200	64.6	1640	39.1	992
ET	ET-660205	G	205	64.6	1640	39.1	992
ET	ET-660210	G	210	64.6	1640	39.1	992
ET	ET-660215	G	215	64.6	1640	39.1	992
ET	ET-660220	G	220	64.6	1640	39.1	992
ET	ET-660225	G	225	64.6	1640	39.1	992
ET	ET-660230	G	230	64.6	1640	39.1	992
ET	ET-660235	G	235	64.6	1640	39.1	992
ET	ET-660240	G	240	64.6	1640	39.1	992

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			Watts	inch	mm	inch	mm
ET	ET-672240	H	240	77.0	1956	39.1	992
ET	ET-672245	H	245	77.0	1956	39.1	992
ET	ET-672250	H	250	77.0	1956	39.1	992
ET	ET-672255	H	255	77.0	1956	39.1	992
ET	ET-672260	H	260	77.0	1956	39.1	992
ET	ET-672265	H	265	77.0	1956	39.1	992
ET	ET-672270	H	270	77.0	1956	39.1	992
ET	ET-672275	H	275	77.0	1956	39.1	992
ET	ET-672280	H	280	77.0	1956	39.1	992
Evergreen	EC-94-G	C	94	62.5	1588	25.7	653
Evergreen	EC-102-G	C	102	62.5	1588	25.7	653
Evergreen	EC-110-G	C	110	62.5	1588	25.7	653
Evergreen	EC-115-G	C	115	62.5	1588	25.7	653
Evergreen	EC-120-G	C	120	62.5	1588	25.7	653
Evergreen	ES-170-RL	G	170	61.8	1571	37.4	951
Evergreen	ES-B-180	G	180	61.8	1571	37.4	951
Evergreen	ES-B-190	G	190	61.8	1571	37.4	951
Evergreen	ES-B-195	G	195	61.8	1571	37.4	951
Evergreen	ES-A-200	G	200	65.0	1651	37.5	953
Evergreen	ES-A-205	G	205	65.0	1651	37.5	953
Evergreen	ES-A-210	G	210	65.0	1651	37.5	953
Fengwei	36-5-75M	B	75	47.2	1200	21.7	550
Fengwei	36-5-80M	B	80	47.2	1200	21.7	550
Fengwei	36-5-85M	B	85	47.2	1200	21.7	550
Fengwei	36-5-75P	B	75	47.2	1200	21.7	550
Fengwei	36-5-80P	B	80	47.2	1200	21.7	550
Fengwei	36-5-85P	B	85	47.2	1200	21.7	550
Fengwei	36-6-120M	C	120	58.3	1482	26.6	676
Fengwei	36-6-130M	C	130	58.3	1482	26.6	676
Fengwei	36-6-135M	C	135	58.3	1482	26.6	676
Fengwei	36-6-110P	C	110	58.3	1482	26.6	676
Fengwei	36-6-120P	C	120	58.3	1482	26.6	676
Fengwei	36-6-130P	C	130	58.3	1482	26.6	676
Fengwei	72-5-140M	D	140	62.2	1580	31.8	808
Fengwei	72-5-150M	D	150	62.2	1580	31.8	808
Fengwei	72-5-160M	D	160	62.2	1580	31.8	808
Fengwei	72-5-165M	D	165	62.2	1580	31.8	808
Fengwei	72-5-170M	D	170	62.2	1580	31.8	808
Fengwei	72-5-175M	D	175	62.2	1580	31.8	808
Fengwei	72-5-180M	D	180	62.2	1580	31.8	808
Fengwei	72-5-185M	D	185	62.2	1580	31.8	808
Fengwei	72-5-140P	D	140	62.2	1580	31.8	808
Fengwei	72-5-150P	D	150	62.2	1580	31.8	808
Fengwei	72-5-160P	D	160	62.2	1580	31.8	808
Fengwei	72-5-170P	D	170	62.2	1580	31.8	808
Fengwei	60-6-200M	G	200	65.0	1650	39.1	992
Fengwei	60-6-210M	G	210	65.0	1650	39.1	992
Fengwei	60-6-220M	G	220	65.0	1650	39.1	992
Fengwei	60-6-230M	G	230	65.0	1650	39.1	992
Fengwei	60-6-240M	G	240	65.0	1650	39.1	992
Fengwei	60-6-200P	G	200	65.0	1650	39.1	992
Fengwei	60-6-210P	G	210	65.0	1650	39.1	992
Fengwei	60-6-220P	G	220	65.0	1650	39.1	992
Fengwei	72-6-260M	H	260	77.0	1956	39.1	992

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Fengwei	72-6-260P	H	260	77.0	1956	39.1	992
Frontier	SC70-EX-A	B	70	48.6	1235	25.2	641
Frontier	SC75-EX-A	B	75	48.6	1235	25.2	641
Frontier	SC77H-EX-A	B	77.5	48.6	1235	25.2	641
Frontier	SC80-EX-A	B	80	48.6	1235	25.2	641
Frontier	SC82H-EX-A	B	82.5	48.6	1235	25.2	641
Frontier	SC85-EX-A	B	85	48.6	1235	25.2	641
FT_Solar	FT-165	D	165	62.2	1580	31.8	808
FT_Solar	FT-170	D	170	62.2	1580	31.8	808
FT_Solar	FT-175	D	175	62.2	1580	31.8	808
FT_Solar	FT-180	D	180	62.2	1580	31.8	808
FT_Solar	FT-185	D	185	62.2	1580	31.8	808
FT_Solar	FT-210	G	210	65.0	1650	39.0	990
FT_Solar	FT-220	G	220	65.0	1650	39.0	990
FT_Solar	FT-230	G	230	65.0	1650	39.0	990
FT_Solar	FT-240	G	240	65.0	1650	39.0	990
GE_Energy	GEPV-072	B	72	47.3	1201	20.7	527
GE_Energy	GEPV-085	B	85	47.3	1201	20.7	527
GE_Energy	GEPV-100	C	100	58.1	1477	26.0	661
GE_Energy	GEPV-110	C	110	58.1	1477	26.0	661
GE_Energy	GEPVp-125-M	C	125	58.5	1485	26.2	666
GE_Energy	GEPVp-130	C	130	58.5	1485	26.2	666
GE_Energy	GEPVc-170-MS	D	170	62.5	1588	31.3	796
GE_Energy	GEPV-165	F	165	58.1	1477	38.4	975
GE_Energy	GEPV-173	F	173	58.1	1477	38.4	975
GE_Energy	GEPVp-185-M	F	185	58.5	1485	38.6	981
GE_Energy	GEPVp-200-M	F	200	58.5	1485	38.6	981
GESolar	GES-M150	D	150	62.2	1580	31.8	808
GESolar	GES-M160	D	160	62.2	1580	31.8	808
GESolar	GES-M165	D	165	62.2	1580	31.8	808
GESolar	GES-M170	D	170	62.2	1580	31.8	808
GESolar	GES-M175	D	175	62.2	1580	31.8	808
GESolar	GES-M180	D	180	62.2	1580	31.8	808
GESolar	GES-P170	E	170	52.0	1320	39.1	992
GESolar	GES-P175	E	175	52.0	1320	39.1	992
GESolar	GES-P180	E	180	52.0	1320	39.1	992
GESolar	GES-P185	E	185	52.0	1320	39.1	992
GESolar	GES-P195	F	195	58.3	1482	39.1	992
GESolar	GES-P200	F	200	58.3	1482	39.1	992
GESolar	GES-P205	F	205	58.3	1482	39.1	992
GESolar	GES-P210	F	210	58.3	1482	39.1	992
GESolar	GES-P215	F	215	58.3	1482	39.1	992
GESolar	GES-P220	G	220	64.6	1640	39.1	992
GESolar	GES-P225	G	225	64.6	1640	39.1	992
GESolar	GES-P230	G	230	64.6	1640	39.1	992
GESolar	GES-P235	G	235	64.6	1640	39.1	992
GESolar	GES-P240	G	240	64.6	1640	39.1	992
GESolar	GES-P260	H	260	77.0	1956	39.1	992
GESolar	GES-P265	H	265	77.0	1956	39.1	992
GESolar	GES-P270	H	270	77.0	1956	39.1	992
GESolar	GES-P275	H	275	77.0	1956	39.1	992
GESolar	GES-P280	H	280	77.0	1956	39.1	992
Grape_Solar	CS-S-175-DJ	D	175	62.2	1581	31.9	809
Grape_Solar	CS-S-180-DJ	D	180	62.2	1581	31.9	809

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Grape Solar	CS-S-220-DJ	G	220	65.0	1650	39.0	990
Grape Solar	CS-S-230-DJ	G	230	65.0	1650	39.0	990
Grape Solar	GS-S-230-DJ	G	230	63.1	1602	41.8	1061
Grape Solar	CS-S-270-DJ	H	270	77.0	1957	39.0	990
Grape Solar	CS-S-280-DJ	H	280	77.0	1957	39.0	990
GroSolar	ES-155-RL	G	155	61.8	1570	37.5	953
GroSolar	ES-160-RL	G	160	61.8	1570	37.5	953
GSE	33060-O	B	60	46.5	1180	25.0	635
Helios Technology	HTD70	A	70	42.6	1082	21.2	538
Helios Technology	HTD75	A	75	42.6	1082	21.2	538
Helios Technology	H750	B	75	44.5	1130	20.6	524
Helios Technology	HT80	B	80	47.6	1210	21.2	538
Helios Technology	HT85	B	85	47.6	1210	21.2	538
Helios Technology	HT200	G	200	66.1	1679	39.1	994
Helios Technology	HT205	G	205	66.1	1679	39.1	994
Helios Technology	HT210	G	210	66.1	1679	39.1	994
Helios Technology	HT215	G	215	66.1	1679	39.1	994
Helios Technology	HT220	G	220	66.1	1679	39.1	994
Helios Technology	HT225	G	225	66.1	1679	39.1	994
Helios Technology	HT230	G	230	66.1	1679	39.1	994
Helios Technology	HMA214P	G	214	65.0	1650	39.0	990
Helios Technology	HMA220P	G	220	65.0	1650	39.0	990
Helios Technology	HMA225P	G	225	65.0	1650	39.0	990
Helios Technology	HMA230P	G	230	65.0	1650	39.0	990
Isofoton	IS-160	D	160	63.0	1600	31.1	790
Isofoton	IS-165	D	165	63.0	1600	31.1	790
Isofoton	IS-170	D	170	63.0	1600	31.1	790
Isofoton	IS-175	D	175	63.0	1600	31.1	790
Isofoton	ISF-180	F	180	59.6	1515	38.7	982
Isofoton	ISF-185	F	185	59.6	1515	38.7	982
Isofoton	ISF-190	F	190	59.6	1515	38.7	982
Isofoton	ISF-195	F	195	59.6	1515	38.7	982
Isofoton	ISF-200	F	200	59.6	1515	38.7	982
Isofoton	IS-210	G	210	63.0	1600	41.2	1047
Isofoton	IS-215	G	215	63.0	1600	41.2	1047
Isofoton	IS-220	G	220	63.0	1600	41.2	1047
Isofoton	IS-225	G	225	63.0	1600	41.2	1047
Isofoton	IS-230	G	230	63.0	1600	41.2	1047
Isofoton	ISF-205	G	205	65.6	1667	39.1	994
Isofoton	ISF-210	G	210	65.6	1667	39.1	994
Isofoton	ISF-215	G	215	65.6	1667	39.1	994
Isofoton	ISF-220	G	220	65.6	1667	39.1	994
Isofoton	ISF-225	G	225	65.6	1667	39.1	994
Isofoton	ISF-230	G	230	65.6	1667	39.1	994
Isofoton	ISF-235	G	235	65.6	1667	39.1	994
JA Solar	JAM5(L)-165	D	165	62.2	1580	31.8	808
JA Solar	JAM5(L)-170	D	170	62.2	1580	31.8	808
JA Solar	JAM5(L)-175	D	175	62.2	1580	31.8	808
JA Solar	JAM5(L)-180	D	180	62.2	1580	31.8	808
JA Solar	JAM5(L)-185	D	185	62.2	1580	31.8	808
JA Solar	JAM5(L)-190	D	190	62.2	1580	31.8	808
JA Solar	JAM5-165	D	165	62.2	1580	31.8	808
JA Solar	JAM5-170	D	170	62.2	1580	31.8	808
JA Solar	JAM5-175	D	175	62.2	1580	31.8	808

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
JA Solar	JAM5-180	D	180	62.2	1580	31.8	808
JA Solar	JAM5-185	D	185	62.2	1580	31.8	808
JA Solar	JAM6-210	G	210	65.0	1650	39.0	991
JA Solar	JAM6-215	G	215	65.0	1650	39.0	991
JA Solar	JAM6-220	G	220	65.0	1650	39.0	991
JA Solar	JAM6-225	G	225	65.0	1650	39.0	991
JA Solar	JAM6-230	G	230	65.0	1650	39.0	991
JA Solar	JAM6-235	G	235	65.0	1650	39.0	991
JA Solar	JAM6-240	G	240	65.0	1650	39.0	991
JA Solar	JAP6-210	G	210	65.0	1650	39.0	991
JA Solar	JAP6-215	G	215	65.0	1650	39.0	991
JA Solar	JAP6-220	G	220	65.0	1650	39.0	991
JA Solar	JAP6-225	G	225	65.0	1650	39.0	991
JA Solar	JAP6-230	G	230	65.0	1650	39.0	991
JA Solar	JAP6-235	G	235	65.0	1650	39.0	991
JA Solar	JAP6-240	G	240	65.0	1650	39.0	991
Jetion	JT075(mono)	B	75	47.0	1195	21.3	541
Jetion	JT080(mono)	B	80	47.0	1195	21.3	541
Jetion	JT085(mono)	B	85	47.0	1195	21.3	541
Jetion	JT090(mono)	B	90	47.0	1195	21.3	541
Jetion	JT120(poly)	C	120	58.3	1482	26.6	676
Jetion	JT130(poly)	C	130	58.3	1482	26.6	676
Jetion	JT140(poly)	C	140	58.3	1482	26.6	676
Jetion	JT155(mono)	D	155	62.2	1580	31.8	808
Jetion	JT160(mono)	D	160	62.2	1580	31.8	808
Jetion	JT165(mono)	D	165	62.2	1580	31.8	808
Jetion	JT170(mono)	D	170	62.2	1580	31.8	808
Jetion	JT175(mono)	D	175	62.2	1580	31.8	808
Jetion	JT180(mono)	D	180	62.2	1580	31.8	808
Jetion	JT160(poly)	E	160	52.1	1324	39.1	992
Jetion	JT170(poly)	E	170	52.1	1324	39.1	992
Jetion	JT180(24poly)	E	180	52.1	1324	39.1	992
Jetion	JT180(26poly)	F	180	58.3	1482	39.1	992
Jetion	JT190(poly)	F	190	58.3	1482	39.1	992
Jetion	JT200(27poly)	F	200	58.3	1482	39.1	992
Jetion	JT200(29poly)	G	200	65.2	1655	39.1	992
Jetion	JT210(poly)	G	210	65.2	1655	39.1	992
Jetion	JT220(poly)	G	220	65.2	1655	39.1	992
Jetion	JT230(poly)	G	230	65.2	1655	39.1	992
Jetion	JT240(poly)	H	240	77.0	1956	39.1	992
Jetion	JT250(poly)	H	250	77.0	1956	39.1	992
Jetion	JT260(poly)	H	260	77.0	1956	39.1	992
Jetion	JT270(poly)	H	270	77.0	1956	39.1	992
Jetion	JT280(poly)	H	280	77.0	1956	39.1	992
Jiawei	JW-G0500/EG6339	B	50	47.0	1195	20.7	525
Jiawei	JW-G0550/EG6339A	B	55	47.4	1205	21.1	535
Jiawei	JW-G0750/EG6476	B	75	47.2	1200	26.0	660
Jiawei	JW-G0800/EG6476	B	80	47.2	1200	26.0	660
Jiawei	JW-G1650/JW5672	D	165	62.0	1576	31.4	798
Jiawei	JW-G1700/JW5672	D	170	62.0	1576	31.4	798
Jiawei	JW-G1750/JW5672	D	175	62.0	1576	31.4	798
Jiawei	JW-G1800/JW5672	D	180	62.0	1576	31.4	798
Jiawei	JW-G1850/JW5672	D	185	62.0	1576	31.4	798
Jiawei	JW-G2100/JW6660M	G	210	65.0	1651	38.6	981

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Jiawei	JW-G2200/JW6660M	G	220	65.0	1651	38.6	981
Jiawei	JW-G2300/JW6660M	G	230	65.0	1651	38.6	981
Jiawei	JW-G2000/JW6660	G	200	65.0	1651	38.6	981
Jiawei	JW-G2100/JW6661	G	210	65.0	1651	38.6	981
Jiawei	JW-G2200/JW6662	G	220	65.0	1651	38.6	981
Jiawei	JW-G2300/JW6663	G	230	65.0	1651	38.6	981
Jiawei	JW-G2000/QC6660	G	200	65.0	1651	38.6	981
Jiawei	JW-G2100/QC6660	G	210	65.0	1651	38.6	981
Jiawei	JW-G2200/QC6660	G	220	65.0	1651	38.6	981
Jiawei	JW-G2300/QC6660	G	230	65.0	1651	38.6	981
Jinko	SVM5672-155	D	155	62.2	1580	31.8	808
Jinko	SVM5672-160	D	160	62.2	1580	31.8	808
Jinko	SVM5672-165	D	165	62.2	1580	31.8	808
Jinko	SVM5672-170	D	170	62.2	1580	31.8	808
Jinko	SVM5672-175	D	175	62.2	1580	31.8	808
Jinko	SVM5672-180	D	180	62.2	1580	31.8	808
Jinko	SVM5672-185	D	185	62.2	1580	31.8	808
Juli New Energy	JLS72M160W	D	160	62.2	1580	31.8	808
Juli New Energy	JLS72M165W	D	165	62.2	1580	31.8	808
Juli New Energy	JLS72M170W	D	170	62.2	1580	31.8	808
Juli New Energy	JLS72M175W	D	175	62.2	1580	31.8	808
Juli New Energy	JLS72M180W	D	180	62.2	1580	31.8	808
Juli New Energy	JLS72M185W	D	185	62.2	1580	31.8	808
Juli New Energy	JLS72M190W	D	190	62.2	1580	31.8	808
Juli New Energy	JLS60P200W	G	200	65.0	1650	39.1	992
Juli New Energy	JLS60P205W	G	205	65.0	1650	39.1	992
Juli New Energy	JLS60P210W	G	210	65.0	1650	39.1	992
Juli New Energy	JLS60P215W	G	215	65.0	1650	39.1	992
Juli New Energy	JLS60P220W	G	220	65.0	1650	39.1	992
Juli New Energy	JLS60P225W	G	225	65.0	1650	39.1	992
Juli New Energy	JLS60P230W	G	230	65.0	1650	39.1	992
Juli New Energy	JLS60P235W	G	235	65.0	1650	39.1	992
Juli New Energy	JLS60P240W	G	240	65.0	1650	39.1	992
Juli New Energy	JLS72P240W	H	240	77.0	1957	39.1	992
Juli New Energy	JLS72P245W	H	245	77.0	1957	39.1	992
Juli New Energy	JLS72P250W	H	250	77.0	1957	39.1	992
Juli New Energy	JLS72P255W	H	255	77.0	1957	39.1	992
Juli New Energy	JLS72P260W	H	260	77.0	1957	39.1	992
Juli New Energy	JLS72P265W	H	265	77.0	1957	39.1	992
Juli New Energy	JLS72P270W	H	270	77.0	1957	39.1	992
Juli New Energy	JLS72P275W	H	275	77.0	1957	39.1	992
Juli New Energy	JLS72P280W	H	280	77.0	1957	39.1	992
JuMao	JMP-165W-S5-G	D	165	62.1	1577	32.6	827
JuMao	JMP-175W-S5-G	D	175	62.1	1577	32.6	827
JuMao	JMP-180W-M6-G	D	180	64.4	1636	32.6	827
JuMao	JMP-190W-M6-G	D	190	64.4	1636	32.6	827
JuMao	JMP-210W-M6-G	G	210	64.4	1637	38.9	987
JuMao	JMP-220W-M6-G	G	220	64.4	1637	38.9	987
JuMao	JMP-230W-M6-G	G	230	64.4	1637	38.9	987
KHCK	KHCK055-12	B	55	46.7	1185	20.7	525
KHCK	KHCK075-12	B	75	46.8	1190	20.9	530
KHCK	KHCK080-12	B	80	46.8	1190	20.9	530
KHCK	KHCK140-24	D	140	62.2	1580	31.5	800
KHCK	KHCK150-24	D	150	62.2	1580	31.5	800

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			Watts		inch	mm	inch	mm
KHCK	KHCK160-24	D	160		62.2	1580	31.5	800
KHCK	KHCK165-24	D	165		62.2	1580	31.5	800
KHCK	KHCK170-24	D	170		62.2	1580	31.5	800
KHCK	KHCK175-24	D	175		62.2	1580	31.5	800
KHCK	KHCK180-24	D	180		62.2	1580	31.5	800
Kyocera	KC85T	B	87		39.6	1007	25.7	652
Kyocera	KC120-1	C	120		56.1	1425	25.7	652
Kyocera	KC125G	C	125		56.1	1425	25.7	652
Kyocera	KC130GT	C	130		56.1	1425	25.7	652
Kyocera	KC130TM	C	130		56.1	1425	25.7	652
Kyocera	KD130GX-LP	C	130		59.1	1500	26.3	668
Kyocera	KD130GSX	C	130		59.1	1500	26.3	668
Kyocera	KD135GX-LP	C	135		59.1	1500	26.3	668
Kyocera	KD135GX-LPU	C	135		59.1	1500	26.3	668
Kyocera	KD135SX	C	135		59.1	1500	26.3	668
Kyocera	KD180GX-LP	E	180		52.8	1341	39.0	990
Kyocera	KD180GX-LPU	E	185		52.7	1338	39.0	990
Kyocera	KD205GX-LP	F	205		59.1	1500	39.0	990
Kyocera	KD205GX-LPU	F	205		59.1	1500	39.0	990
Kyocera	KD210GX-LP	F	210		59.1	1500	39.0	990
Kyocera	KD210GX-LPU	F	210		59.1	1500	39.0	990
Kyocera	KD215GX-LPU	F	215		59.1	1500	39.0	990
Kyocera	KD235GX-LPB	G	235		65.4	1662	39.0	990
Mage	170/5ME	D	170		62.2	1580	31.8	808
Mage	175/5ME	D	175		62.2	1580	31.8	808
Mage	180/5ME	D	180		62.2	1580	31.8	808
Mage	220/6PJ	G	220		65.2	1655	39.1	992
Mage	225/6PJ	G	225		65.2	1655	39.1	992
Mage	230/6PJ	G	230		65.2	1655	39.1	992
Mitsubishi	MF110EC3	C	110		56.1	1425	25.4	646
Mitsubishi	MF120EC3	C	120		56.1	1425	25.4	646
Mitsubishi	MF110EC4	C	110		56.1	1425	25.4	646
Mitsubishi	MF120EC4	C	120		56.1	1425	25.4	646
Mitsubishi	MF115UE4N	C	115		58.9	1495	26.5	674
Mitsubishi	MF120UE4N	C	120		58.9	1495	26.5	674
Mitsubishi	MF125UE4N	C	125		58.9	1495	26.5	674
Mitsubishi	MF130UE4N	C	130		58.9	1495	26.5	674
Mitsubishi	UE115MF5N	C	115		58.9	1495	26.5	674
Mitsubishi	UE120MF5N	C	120		58.9	1495	26.5	674
Mitsubishi	UE125MF5N	C	125		58.9	1495	26.5	674
Mitsubishi	UE130MF5N	C	130		58.9	1495	26.5	674
Mitsubishi	EE130MF5F	C	130		58.9	1495	26.5	674
Mitsubishi	MF155EB3	D	155		62.2	1580	31.5	800
Mitsubishi	MF160EB3	D	160		62.2	1580	31.5	800
Mitsubishi	MF165EB3	D	165		62.2	1580	31.5	800
Mitsubishi	MF170EB3	D	170		62.2	1580	31.5	800
Mitsubishi	MF170UD4	D	170		65.3	1658	32.8	834
Mitsubishi	MF175UD4	D	175		65.3	1658	32.8	834
Mitsubishi	MF180UD4	D	180		65.3	1658	32.8	834
Mitsubishi	MF185UD4	D	185		65.3	1658	32.8	834
Mitsubishi	UD175MF5	D	175		65.3	1658	32.8	834
Mitsubishi	UD180MF5	D	180		65.3	1658	32.8	834
Mitsubishi	UD185MF5	D	185		65.3	1658	32.8	834
Mitsubishi	UD190MF5	D	190		65.3	1658	32.8	834

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TPM - Module Series Reference

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Mitsubishi	UJ210G6	G	210	65.3	1658	39.1	994
Mitsubishi	UJ220G6	G	220	65.3	1658	39.1	994
Mitsubishi	UJ225G6	G	225	65.3	1658	39.1	994
Mitsubishi	UJ230G6	G	230	65.3	1658	39.1	994
Mitsubishi	UJ235G6	G	235	65.3	1658	39.1	994
Moser Baer	MBPV-200	G	200	65.4	1661	39.0	991
Moser Baer	MBPV-205	G	205	65.4	1661	39.0	991
Moser Baer	MBPV-210	G	210	65.4	1661	39.0	991
Moser Baer	MBPV-215	G	215	65.4	1661	39.0	991
Moser Baer	MBPV-220	G	220	65.4	1661	39.0	991
Moser Baer	MBPV-225	G	225	65.4	1661	39.0	991
Moser Baer	MBPV-230	G	230	65.4	1661	39.0	991
Motech	IM60-230	G	230	65.0	1650	39.1	992
Motech	IM60-235	G	235	65.0	1650	39.1	992
Motech	IM60-240	G	240	65.0	1650	39.1	992
Motech	IM60-245	G	245	65.0	1650	39.1	992
Motech	IM60-250	G	250	65.0	1650	39.1	992
NESL	DJ-160D	D	160	62.2	1581	31.9	809
NESL	DJ-165D	D	165	62.2	1581	31.9	809
NESL	DJ-170D	D	170	62.2	1581	31.9	809
NESL	DJ-175D	D	175	62.2	1581	31.9	809
NESL	DJ-180D	D	180	62.2	1581	31.9	809
NingBo	TDB125x125-72-P-150W	D	150	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-155W	D	155	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-160W	D	160	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-165W	D	165	62.2	1580	31.8	808
NingBo	Alpha	D	165	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-170W	D	170	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-175W	D	175	62.2	1580	31.8	808
NingBo	TDB125x125-72-P-180W	D	180	62.2	1580	31.8	808
NingBo	TPB125X125-96-P-210W	G	210	62.8	1596	41.9	1065
NingBo	TPB125X125-96-P-220W	G	220	62.8	1596	41.9	1065
NingBo	TPB125X125-96-P-230W	G	230	62.8	1596	41.9	1065
NingBo	TPB125X125-96-P-240W	G	240	62.8	1596	41.9	1065
OneSolTech	1 STH-235	G	235	65.0	1652	39.0	990
OneSolTech	1 STH-240	G	240	65.0	1652	39.0	990
OneSolTech	1 STH-245	G	245	65.0	1652	39.0	990
OneSolTech	1 STH-250	G	250	65.0	1652	39.0	990
Phono Solar	PS160M-24/F	D	160	62.2	1580	31.8	808
Phono Solar	PS165M-24/F	D	165	62.2	1580	31.8	808
Phono Solar	PS170M-24/F	D	170	62.2	1580	31.8	808
Phono Solar	PS175M-24/F	D	175	62.2	1580	31.8	808
Phono Solar	PS180M-24/F	D	180	62.2	1580	31.8	808
Phono Solar	PS185M-24/F	D	185	62.2	1580	31.8	808
Phono Solar	PS190M-24/F	D	190	62.2	1580	31.8	808
Photowatt	PW70	B	70	48.7	1237	21.9	556
Photowatt	PW75	B	75	48.7	1237	21.9	556
Photowatt	PW75(old)	B	75	48.7	1237	21.9	556
Photowatt	PW80	B	80	48.7	1237	21.9	556
Photowatt	PW80(old)	B	80	48.7	1237	21.9	556
Photowatt	PW85	B	85	48.7	1237	21.9	556
Photowatt	PW6-110	C	110	56.7	1439	25.9	657
Photowatt	PW6-123	C	123	56.7	1439	25.9	657
PST	PST 200 GT	G	200	65.5	1663	39.3	997

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
PST	PST 206 GT	G	206	65.5	1663	39.3	997
PST	PST 212 GT	G	212	65.5	1663	39.3	997
PST	PST 218 GT	G	218	65.5	1663	39.3	997
PST	PST 224 GT	G	224	65.5	1663	39.3	997
PST	PST 230 GT	G	230	65.5	1663	39.3	997
PST	PST 236 GT	G	236	65.5	1663	39.3	997
Rec	REC205AE-USA	G	205	65.6	1665	39.0	991
Rec	REC210AE-USA	G	210	65.6	1665	39.0	991
Rec	REC215AE-USA	G	215	65.6	1665	39.0	991
Rec	REC220AE-USA	G	220	65.6	1665	39.0	991
Rec	REC225AE-USA	G	225	65.6	1665	39.0	991
Rec	REC230AE-USA	G	230	65.6	1665	39.0	991
Renesola	JCSM75D	B	75	47.2	1200	21.7	550
Renesola	JCSM80D	B	80	47.2	1200	21.7	550
Renesola	JCSM85D	B	85	47.2	1200	21.7	550
Renesola	JCSM90D	B	90	47.2	1200	21.7	550
Renesola	JCSM160D	D	160	62.2	1580	31.8	808
Renesola	JCSM165D	D	165	62.2	1580	31.8	808
Renesola	JCSM170D	D	170	62.2	1580	31.8	808
Renesola	JCSM175D	D	175	62.2	1580	31.8	808
Renesola	JCSM180D	D	180	62.2	1580	31.8	808
Renesola	JCSM185D	D	185	62.2	1580	31.8	808
Renesola	JCSM190D	D	190	62.2	1580	31.8	808
Renesola	JCSM210D	G	210	64.6	1640	39.1	992
Renesola	JCSM215D	G	215	64.6	1640	39.1	992
Renesola	JCSM220D	G	220	64.6	1640	39.1	992
Renesola	JCSM225D	G	225	64.6	1640	39.1	992
Renesola	JCSM230D	G	230	64.6	1640	39.1	992
Renesola	JCSM235D	G	235	64.6	1640	39.1	992
Renesola	JCSM240D	G	240	64.6	1640	39.1	992
Renesola	JCSM245D	G	245	64.6	1640	39.1	992
Renesola	JCSM250D	G	250	64.6	1640	39.1	992
Renesola	JCSM240M	H	240	77.0	1956	39.1	992
Renesola	JCSM245M	H	245	77.0	1956	39.1	992
Renesola	JCSM250M	H	250	77.0	1956	39.1	992
Renesola	JCSM255M	H	255	77.0	1956	39.1	992
Renesola	JCSM260M	H	260	77.0	1956	39.1	992
Renesola	JCSM265M	H	265	77.0	1956	39.1	992
Renesola	JCSM270M	H	270	77.0	1956	39.1	992
Renesola	JCSM275M	H	275	77.0	1956	39.1	992
Renesola	JCSM280M	H	280	77.0	1956	39.1	992
Renesola	JCSM285M	H	285	77.0	1956	39.1	992
Renesola	JCSM290M	H	290	77.0	1956	39.1	992
Ritek	PM120	C	120	59.1	1500	26.9	682
Ritek	PM125	C	125	59.1	1500	26.9	682
Ritek	PM130	C	130	59.1	1500	26.9	682
Ritek	PM135	C	135	59.1	1500	26.9	682
Ritek	PM160	E	160	52.8	1341	39.4	1000
Ritek	PM165	E	165	52.8	1341	39.4	1000
Ritek	PM170	E	170	52.8	1341	39.4	1000
Ritek	PM175	E	175	52.8	1341	39.4	1000
Ritek	PM180	F	180	59.1	1500	39.4	1000
Ritek	PM185	F	185	59.1	1500	39.4	1000
Ritek	PM190	F	190	59.1	1500	39.4	1000

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Manufacturer	Model	Module Series	Rated Power*		Length*		Width*	
			Watts		inch	mm	inch	mm
Ritek	PM195	F	195		59.1	1500	39.4	1000
Ritek	PM200	F	200		59.1	1500	39.4	1000
Ritek	PM205	F	205		59.1	1500	39.4	1000
Ritek	PM210	F	210		59.1	1500	39.4	1000
Ritek	PM215	G	215		65.3	1659	39.4	1000
Ritek	PM220	G	220		65.3	1659	39.4	1000
Ritek	PM225	G	225		65.3	1659	39.4	1000
Ritek	PM230	G	230		65.3	1659	39.4	1000
Ritek	PM235	G	235		65.3	1659	39.4	1000
Samlex	CS5C-85M	B	85		47.8	1213	21.5	547
Samlex	CS6C-130P	C	130		58.5	1485	26.2	666
Samlex	CS5A-170M	D	170		62.8	1595	31.5	801
Sanyo	HIP-205NKHA5	D	205		62.2	1580	31.4	798
Sanyo	HIP-210NKHA5	D	210		62.2	1580	31.4	798
Sanyo	HIP-215NKHA5	D	215		62.2	1580	31.4	798
Schott	SAPC-170	D	170		62.0	1575	32.5	826
Schott	Schott-210	G	210		66.3	1685	39.1	993
Schott	Schott-217	G	217		66.3	1685	39.1	993
Schott	Schott-220	G	220		66.3	1685	39.1	993
Schott	Schott-225	G	225		66.3	1685	39.1	993
Schüco	S 158-SP	D	158		62.2	1580	31.5	800
Schüco	S 165-SP	D	165		62.2	1580	31.5	800
Schüco	S 165 SPU-4	D	165		65.3	1658	32.8	834
Schüco	S 170 SPU-4	D	170		65.3	1658	32.8	834
Schüco	S 175 SPU-4	D	175		65.3	1658	32.8	834
Schüco	S 180 SPU-4	D	180		65.3	1658	32.8	834
Schüco	MPE 170 MS 05	D	170		62.2	1580	31.8	808
Schüco	MPE 175 MS 05	D	175		62.2	1580	31.8	808
Schüco	MPE 180 MS 05	D	180		62.2	1580	31.8	808
Schüco	MPE 185 MS 05	D	185		62.2	1580	31.8	808
Schüco	SPV 200 SMAU-1	F	200		58.3	1481	38.9	988
Schüco	SPV 210 SMAU-1	F	210		58.3	1481	38.9	988
Schüco	MPE 210 PS 04	G	210		64.5	1638	38.7	982
Schüco	MPE 215 PS 04	G	215		64.5	1638	38.7	982
Schüco	MPE 220 PS 04	G	220		64.5	1638	38.7	982
Schüco	MPE 225 PS 04	G	225		64.5	1638	38.7	982
Schüco	MPE 230 PS 04	G	230		64.5	1638	38.7	982
Schüco	MPE 220 PS 09	G	220		65.0	1652	39.1	994
Schüco	MPE 225 PS 09	G	225		65.0	1652	39.1	994
Schüco	MPE 230 PS 09	G	230		65.0	1652	39.1	994
Shangpin	SPSM-80D	B	80		47.1	1197	21.1	535
Shangpin	SPSM-85D	B	85		47.1	1197	21.1	535
Shangpin	SPSM-120D	C	120		58.3	1480	26.4	670
Shangpin	SPSM-150D	D	150		62.2	1580	31.8	808
Shangpin	SPSM-160D	D	160		62.2	1580	31.8	808
Shangpin	SPSM-165D	D	165		62.2	1580	31.8	808
Shangpin	SPSM-170D	D	170		62.2	1580	31.8	808
Shangpin	SPSM-175D	D	175		62.2	1580	31.8	808
Shangpin	SPSM-180D	D	180		62.2	1580	31.8	808
Shangpin	SPSM-185D	D	185		62.2	1580	31.8	808
Shangpin	SPSM-180P	E	180		51.8	1316	39.2	996
Shangpin	SPSM-190P	G	190		65.0	1650	39.0	990
Shangpin	SPSM-200P	G	200		65.0	1650	39.0	990
Shangpin	SPSM-210P	G	210		65.0	1650	39.0	990

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Shangpin	SPSM-220P	G	220	65.0	1650	39.0	990
Shangpin	SPSM-230P	G	230	65.0	1650	39.0	990
Sharp	NE-80EJEA	B	80	47.2	1200	21.1	537
Sharp	ND-123UJF	C	123	59.0	1499	26.1	662
Sharp	ND-130UJF	C	130	59.0	1499	26.1	662
Sharp	NE-165UC1	D	165	62.0	1575	32.5	826
Sharp	NE-170UC1	D	170	62.0	1575	32.5	826
Sharp	NE-175UC1	D	175	62.0	1575	32.5	826
Sharp	SESG-170U1	D	170	62.0	1575	32.5	826
Sharp	SESG-175U1	D	175	62.0	1575	32.5	826
Sharp	NT-180U1	D	180	62.0	1575	32.5	826
Sharp	NT-185U1	D	185	62.0	1575	32.5	826
Sharp	NE-176UC1	E	176	52.3	1328	39.1	993
Sharp	ND-167U1	E	167	52.3	1328	39.5	1004
Sharp	ND-167U1Y	E	167	52.3	1328	39.1	994
Sharp	ND-167U3	E	167	51.9	1318	39.1	994
Sharp	ND-181U1F	F	181	58.3	1481	39.1	994
Sharp	ND-187U1F	F	187	58.3	1481	39.1	994
Sharp	ND-198UC1	F	198	58.7	1491	39.1	993
Sharp	ND-200U1F	G	200	64.6	1640	39.1	994
Sharp	ND-216U1F	G	216	64.6	1640	39.1	994
Sharp	ND-224U1F	G	224	64.6	1640	39.1	994
Sharp	ND-200UC1	G	200	64.6	1640	39.1	994
Sharp	ND-205UC1	G	205	64.6	1640	39.1	994
Sharp	ND-208UC1	G	208	64.6	1640	39.1	994
Sharp	ND-216UC1	G	216	64.6	1640	39.1	994
Sharp	ND-224UC1	G	224	64.6	1640	39.1	994
Sharp	ND-216U2	G	216	64.6	1640	39.1	994
Sharp	ND-U216C1	G	216	64.6	1640	39.1	994
Sharp	ND-224C1	G	224	64.6	1640	39.1	994
Sharp	ND-U230C1	G	230	64.6	1640	39.1	994
Sharp	ND-V230A1	G	230	64.6	1640	39.1	994
Sharp	NU-U230F3	G	230	64.6	1640	39.1	994
Sharp	NU-U235F1	G	235	64.6	1640	39.1	994
Sharp	NU-U235F3	G	235	64.6	1640	39.1	994
Sharp	NU-U240F1	G	240	64.6	1640	39.1	994
Shell	SP70	B	70	47.2	1200	20.7	527
Shell	SP75	B	75	47.2	1200	20.7	527
Shell	SQ75	B	75	47.2	1200	20.7	527
Shell	80-P	B	80	47.2	1200	20.7	527
Shell	85-P	B	85	47.2	1200	20.7	527
Shell	SP140-P	D	140	63.9	1622	32.0	814
Shell	SP140-PC	D	140	63.9	1622	32.0	814
Shell	SQ140-PC	D	140	63.9	1622	32.0	814
Shell	SP150-P	D	150	63.9	1622	32.0	814
Shell	SP150-PC	D	150	63.9	1622	32.0	814
Shell	SQ150-PC	D	150	63.9	1622	32.0	814
Shell	SQ160-PC	D	160	63.9	1622	32.0	814
Shell	165-PC	D	165	63.9	1622	32.0	814
Shell	175-PC	D	175	63.9	1622	32.0	814
Shunda	SDM-80/X-36M-75	B	75	47.1	1196	21.9	555
Shunda	SDM-80/X-36M-80	B	80	47.1	1196	21.9	555
Shunda	SDM-80/X-36M-85	B	85	47.1	1196	21.9	555
Shunda	SDM-80/X-36M-90	B	90	47.1	1196	21.9	555

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			Watts	inch	mm	inch	mm
Shunda	SDM-170/X-72M-150	D	150	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-155	D	155	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-160	D	160	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-165	D	165	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-170	D	170	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-175	D	175	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-180	D	180	62.2	1580	31.8	808
Shunda	SDM-170/X-72M-185	D	185	62.2	1580	31.8	808
Siliken	SLK60P6L 205	G	205	64.6	1641	39.0	991
Siliken	SLK60P6L 210	G	210	64.6	1641	39.0	991
Siliken	SLK60P6L 215	G	215	64.6	1641	39.0	991
Siliken	SLK60P6L 220	G	220	64.6	1641	39.0	991
Siliken	SLK60P6L 225	G	225	64.6	1641	39.0	991
Siliken	SLK60P6L 230	G	230	64.6	1641	39.0	991
Siliken	SLK60P6L 235	G	235	64.6	1641	39.0	991
Siliken	SLK60P6L 240	G	240	64.6	1641	39.0	991
SolarE	SE-160M	D	160	62.2	1580	31.8	808
SolarE	SE-165M	D	165	62.2	1580	31.8	808
SolarE	SE-170M	D	170	62.2	1580	31.8	808
SolarE	SE-175M	D	175	62.2	1580	31.8	808
SolarE	SE-180M	D	180	62.2	1580	31.8	808
SolarE	SE-185M	D	185	62.2	1580	31.8	808
SolarE	SE-200M	G	200	64.4	1636	39.1	994
SolarE	SE-220M	G	220	64.4	1636	39.1	994
SolarE	SE-230M	G	230	64.4	1636	39.1	994
SolarE	SE-240M	G	240	64.4	1636	39.1	994
Solarfun	160-24-M165	D	165	62.2	1580	31.8	808
Solarfun	160-24-M170	D	170	62.2	1580	31.8	808
Solarfun	160-24-M175	D	175	62.2	1580	31.8	808
Solarfun	160-24-M180	D	180	62.2	1580	31.8	808
Solarfun	190-27-M170	F	170	58.8	1494	39.4	1000
Solarfun	190-27-M175	F	175	58.8	1494	39.4	1000
Solarfun	190-27-M180	F	180	58.8	1494	39.4	1000
Solarfun	190-27-M185	F	185	58.8	1494	39.4	1000
Solarfun	190-27-M190	F	190	58.8	1494	39.4	1000
Solarfun	190-27-M195	F	195	58.8	1494	39.4	1000
Solarfun	190-27-M200	F	200	58.8	1494	39.4	1000
Solarfun	190-27-M210	F	210	58.8	1494	39.4	1000
Solarfun	190-27-M220	F	220	58.8	1494	39.4	1000
Solarfun	190-27-P200	F	200	58.8	1494	39.4	1000
Solarfun	190-27-P205	F	205	58.8	1494	39.4	1000
Solarfun	190-27-P210	F	210	58.8	1494	39.4	1000
Solarland	SLP080S-12	B	80	47.0	1195	21.3	541
Solarland	SLP080S-12M	B	80	47.3	1201	20.8	528
Solarland	SLP085S-12	B	85	47.0	1195	21.3	541
Solarland	SLP085S-12M	B	85	47.3	1201	20.8	528
Solarland	SLP090S-12	B	90	47.0	1195	21.3	541
Solarland	SLP130-12	C	130	59.1	1500	26.6	675
Solarland	SLP130-24	C	130	59.1	1500	26.6	675
Solarland	SLP135-12	C	135	59.1	1500	26.6	675
Solarland	SLP135-24	C	135	59.1	1500	26.6	675
Solarland	SLP160S-24	D	160	62.2	1580	31.8	808
Solarland	SLP160S-24H	D	160	62.2	1580	31.8	808
Solarland	SLP165S-24H	D	165	62.2	1580	31.8	808

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TPM - Module Series Reference

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Solarland	SLP170S-24	D	170	62.2	1580	31.8	808
Solarland	SLP170S-24H	D	170	62.2	1580	31.8	808
Solarland	SLP175S-24H	D	175	62.2	1580	31.8	808
Solarland	SLP175S-24J	D	175	62.2	1580	31.8	808
Solarland	SLP180S-24	D	180	62.2	1580	31.8	808
Solarland	SLP180S-24H	D	180	62.2	1580	31.8	808
Solarland	SLP180S-24J	D	180	62.2	1580	31.8	808
Solarland	SLP185S-24H	D	185	62.2	1580	31.8	808
Solarland	SLP185S-24J	D	185	62.2	1580	31.8	808
Solarland	SLP160-24	E	160	51.6	1310	39.1	992
Solarland	SLP170-24	E	170	51.6	1310	39.1	992
Solarland	SLP180-24	F	180	58.3	1482	39.1	992
Solarland	SLP200-24	G	200	64.6	1640	39.1	992
Solarland	SLP200-18H	G	200	64.4	1636	39.1	992
Solarland	SLP205-18H	G	205	64.4	1636	39.1	992
Solarland	SLP210-18H	G	210	64.4	1636	39.1	992
Solarland	SLP215-18H	G	215	64.4	1636	39.1	992
Solarland	SLP220-18H	G	220	64.4	1636	39.1	992
Solarland	SLP260-24	H	260	77.0	1956	39.1	992
Solarland	SLP270-24	H	270	77.0	1956	39.1	992
Solartech	SPM200P	G	200	64.0	1626	39.0	990
Solartech	SPM205P	G	205	64.0	1626	39.0	990
Solartech	SPM210P	G	210	64.0	1626	39.0	990
Solartech	SPM215P	G	215	64.0	1626	39.0	990
Solartech	SPM220P	G	220	64.0	1626	39.0	990
Solartech	SPM225P	G	225	64.0	1626	39.0	990
Solartech	SPM230P	G	230	64.0	1626	39.0	990
SolarWorld	SW 75 mono/R5E	B	75	47.2	1200	20.7	527
SolarWorld	SW 80 mono/R5E	B	80	47.2	1200	20.7	527
SolarWorld	SW 85 mono/R5E	B	85	47.2	1200	20.7	527
SolarWorld	SW 155	D	155	63.4	1610	31.9	810
SolarWorld	SW 165	D	165	63.4	1610	31.9	810
SolarWorld	SW 175	D	175	63.4	1610	31.9	810
SolarWorld	SW 200	G	200	65.9	1675	39.4	1001
SolarWorld	SW 210	G	210	65.9	1675	39.4	1001
SolarWorld	SW 220	G	220	65.9	1675	39.4	1001
SolarWorld	SW 230	G	230	65.9	1675	39.4	1001
SolarWorld	SW 240	G	240	65.9	1675	39.4	1001
Solon	Blue 220/01-220	G	220	64.6	1640	39.4	1000
Solon	Blue 220/01-225	G	225	64.6	1640	39.4	1000
Solon	Blue 220/01-230	G	230	64.6	1640	39.4	1000
Solon	Blue 220/01-235	G	235	64.6	1640	39.4	1000
Solon	Blue 220/01-240	G	240	64.6	1640	39.4	1000
Solon	Blue 220/03-200	G	200	64.6	1640	39.4	1000
Solon	Blue 220/03-205	G	205	64.6	1640	39.4	1000
Solon	Blue 220/03-210	G	210	64.6	1640	39.4	1000
Solon	Blue 220/03-215	G	215	64.6	1640	39.4	1000
Solon	Blue 220/03-220	G	220	64.6	1640	39.4	1000
Solon	Blue 220/03-225	G	225	64.6	1640	39.4	1000
Solon	Blue 230/07-210	G	210	64.6	1640	39.4	1000
Solon	Blue 230/07-215	G	215	64.6	1640	39.4	1000
Solon	Blue 230/07-220	G	220	64.6	1640	39.4	1000
Solon	Blue 230/07-225	G	225	64.6	1640	39.4	1000
Solon	Blue 230/07-230	G	230	64.6	1640	39.4	1000

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Solon	Blue 230/07-235	G	235	64.6	1640	39.4	1000
Solon	Black 230/01-200	G	200	64.6	1640	39.4	1000
Solon	Black 230/01-210	G	210	64.6	1640	39.4	1000
Solon	Black 230/01-220	G	220	64.6	1640	39.4	1000
Solon	Black 230/01-230	G	230	64.6	1640	39.4	1000
Solon	Black 230/01-240	G	240	64.6	1640	39.4	1000
Solon	Black 230/02-215	G	215	64.6	1640	39.4	1000
Solon	Black 230/02-220	G	220	64.6	1640	39.4	1000
Solon	Black 230/02-225	G	225	64.6	1640	39.4	1000
Solon	Black 230/02-230	G	230	64.6	1640	39.4	1000
Solon	Black 230/02-235	G	235	64.6	1640	39.4	1000
Solon	Black 230/07-215	G	215	64.6	1640	39.4	1000
Solon	Black 230/07-220	G	220	64.6	1640	39.4	1000
Solon	Black 230/07-225	G	225	64.6	1640	39.4	1000
Solon	Black 230/07-230	G	230	64.6	1640	39.4	1000
Solon	Black 230/07-235	G	235	64.6	1640	39.4	1000
Solon	Blue 270/09-260	H	260	78.0	1980	39.4	1000
Solon	Blue 270/09-265	H	265	78.0	1980	39.4	1000
Solon	Blue 270/09-270	H	270	78.0	1980	39.4	1000
Solon	Blue 270/09-275	H	275	78.0	1980	39.4	1000
Solon	Blue 270/09-280	H	280	78.0	1980	39.4	1000
Solon	Blue 270/09-285	H	285	78.0	1980	39.4	1000
Solon	Blue 270/11-255	H	255	78.0	1980	39.4	1000
Solon	Blue 270/11-260	H	260	78.0	1980	39.4	1000
Solon	Blue 270/11-265	H	265	78.0	1980	39.4	1000
Solon	Blue 270/11-270	H	270	78.0	1980	39.4	1000
Solon	Blue 270/11-275	H	275	78.0	1980	39.4	1000
Solon	Blue 270/11-280	H	280	78.0	1980	39.4	1000
Solon	Black 280/09-250	H	250	78.0	1980	39.4	1000
Solon	Black 280/09-260	H	260	78.0	1980	39.4	1000
Solon	Black 280/09-270	H	270	78.0	1980	39.4	1000
Solon	Black 280/09-280	H	280	78.0	1980	39.4	1000
Solon	Black 280/09-290	H	290	78.0	1980	39.4	1000
Suniva	ART230-60-2	G	230	65.4	1660	39.0	990
Suniva	ART235-60-2	G	235	65.4	1660	39.0	990
Suniva	ART240-60-2	G	240	65.4	1660	39.0	990
Sunowe	SF125x125-72-M-160	D	160	62.2	1580	31.8	808
Sunowe	SF125x125-72-M-165	D	165	62.2	1580	31.8	808
Sunowe	SF125x125-72-M-170	D	170	62.2	1580	31.8	808
Sunowe	SF125x125-72-M-175	D	175	62.2	1580	31.8	808
Sunowe	SF125x125-72-M-180	D	180	62.2	1580	31.8	808
Sunowe	SF156x156-60-M-210	G	210	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-215	G	215	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-220	G	220	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-225	G	225	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-230	G	230	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-235	G	235	65.0	1650	39.1	992
Sunowe	SF156x156-60-M-240	G	240	65.0	1650	39.1	992
SunPower	SPR-95	A	95	40.9	1038	20.7	527
SunPower	SPR-210	D	210	61.4	1559	31.4	798
SunPower	SPR-215	D	215	61.4	1559	31.4	798
SunPower	SPR-220	D	220	61.4	1559	31.4	798
SunPower	SPR-230	D	230	61.4	1559	31.4	798
SunPower	SPR-315	F	315	61.4	1559	41.2	1046

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
SunTech	STP080S-12/Bb-1	B	80	47.0	1195	21.3	541
SunTech	STP085S-12/Bb-1	B	85	47.0	1195	21.3	541
SunTech	STP110-12/Tb	C	110	58.3	1482	26.6	676
SunTech	STP120-12/Tb	C	120	58.3	1482	26.6	676
SunTech	STP130-12/Tb	C	130	58.3	1482	24.6	626
SunTech	STP130-12/Tb(2)	C	130	58.3	1482	26.6	676
SunTech	STP140-12/Tb	C	140	58.3	1482	26.6	676
SunTech	STP 160S-24/Ab-1	D	160	62.2	1580	31.8	808
SunTech	STP165-24/Ab-1	D	165	62.2	1580	31.8	808
SunTech	STP 165S-24/Ab-1	D	165	62.2	1580	31.8	808
SunTech	STP170-24/Ab-1	D	170	62.2	1580	31.8	808
SunTech	STP 170S-24/Ab-1	D	170	62.2	1580	31.8	808
SunTech	STP175-24/Ab-1	D	175	62.2	1580	31.8	808
SunTech	STP180-24/Ab-1	D	180	62.2	1580	31.8	808
SunTech	STP190S-18/Ub	F	190	58.3	1482	39.1	992
SunTech	STP200S-18/Ub	F	200	58.3	1482	39.1	992
SunTech	STP210S-18/Ub	F	210	58.3	1482	39.1	992
SunTech	STP260S-24/Vb	H	260	77.0	1956	39.1	992
SunTech	STP270S-24/Vb	H	270	77.0	1956	39.1	992
SunTech	STP280S-24/Vb	H	280	77.0	1956	39.1	992
SunWize	SW50A	A	50	35.1	892	22.6	574
SunWize	SW55A	A	55	35.1	892	22.6	574
SunWize	SW60A	A	60	35.1	892	22.6	574
SunWize	SW50	A	50	39.4	1001	19.7	500
SunWize	SW55	A	55	39.4	1001	19.7	500
SunWize	SW60	A	60	39.4	1001	19.7	500
SunWize	SW75A	B	75	49.5	1258	23.1	588
SunWize	SW80A	B	80	49.5	1258	23.1	588
SunWize	SW85	C	85	56.9	1446	22.9	582
SunWize	SW90	C	90	56.9	1446	22.9	582
SunWize	SW100	C	100	56.9	1446	25.4	646
SunWize	SW115	C	115	56.9	1446	25.4	646
SunWize	SW120	C	120	56.9	1446	25.4	646
SunWize	SW170	D	170	62.2	1580	31.8	808
SunWize	SW175	D	175	62.2	1580	31.8	808
SunWize	SW180	D	180	62.2	1580	31.8	808
SunWize	SW1750(160W)	D	160	62.2	1580	31.8	808
SunWize	SW1750(165W)	D	165	62.2	1580	31.8	808
SunWize	SW1750(170W)	D	170	62.2	1580	31.8	808
SunWize	SW1750(175W)	D	175	62.2	1580	31.8	808
SunWize	SW1750(180W)	D	180	62.2	1580	31.8	808
Tesun	TSM75-36/72	B	75	47.1	1196	21.0	534
Tesun	TSM80-36/72	B	80	47.1	1196	21.0	534
Tesun	TSM85-36/72	B	85	47.1	1196	21.0	534
Tesun	TSM90-36/72	B	90	47.1	1196	21.0	534
Tesun	TSM120-36/72	C	120	57.3	1456	26.2	666
Tesun	TSM130-36/72	C	130	57.3	1456	26.2	666
Tesun	TSM140-36	C	140	57.3	1456	26.2	666
Tesun	TSM150-36	C	150	57.3	1456	26.2	666
Tesun	TSM160-72	D	160	62.2	1580	31.8	808
Tesun	TSM165-72	D	165	62.2	1580	31.8	808
Tesun	TSM170-72	D	170	62.2	1580	31.8	808
Tesun	TSM175-72	D	175	62.2	1580	31.8	808
Tesun	TSM180-72	D	180	62.2	1580	31.8	808

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
Tianda	TD160M5	D	160	62.6	1589	31.7	806
Tianda	TD165M5	D	165	62.6	1589	31.7	806
Tianda	TD170M5	D	170	62.6	1589	31.7	806
Tianda	TD175M5	D	175	62.6	1589	31.7	806
Tianda	TD180M5	D	180	62.6	1589	31.7	806
Tianda	TD180P6	F	180	58.3	1482	39.1	992
Tianda	TD190P6	F	190	58.3	1482	39.1	992
Tianda	TD200P6	F	200	58.3	1482	39.1	992
Tianda	TD210P6	F	210	58.3	1482	39.1	992
Topsola	TSM72-125M-165	D	165	62.2	1580	31.8	808
Topsola	TSM72-125M-170	D	170	62.2	1580	31.8	808
Topsola	TSM72-125M-175	D	175	62.2	1580	31.8	808
Topsola	TSM72-125M-180	D	180	62.2	1580	31.8	808
Trina	165-DC01	D	165	62.2	1580	31.8	808
Trina	170-DC01	D	170	62.2	1580	31.8	808
Trina	175-DC01	D	175	62.2	1580	31.8	808
Trina	180-DC01	D	180	62.2	1580	31.8	808
Trina	TSM-DA01-165	D	165	62.2	1581	31.9	809
Trina	TSM-DA01-170	D	170	62.2	1581	31.9	809
Trina	TSM-DA01-175	D	175	62.2	1581	31.9	809
Trina	TSM-DA01-180	D	180	62.2	1581	31.9	809
Trina	TSM-DA01-185	D	185	62.2	1581	31.9	809
Trina	TSM-DA05-220	G	220	65.0	1650	39.1	992
Trina	TSM-DA05-230	G	230	65.0	1650	39.1	992
Trina	TSM-DA05-240	G	240	65.0	1650	39.1	992
Trina	TSM-PA05-220	G	220	65.0	1650	39.1	992
Trina	TSM-PA05-230	G	230	65.0	1650	39.1	992
Trina	TSM-PA05-240	G	240	65.0	1650	39.1	992
UE Solar	ZHM-150	D	150	62.2	1580	31.8	808
UE Solar	ZHM-155	D	155	62.2	1580	31.8	808
UE Solar	ZHM-160	D	160	62.2	1580	31.8	808
UE Solar	ZHM-165	D	165	62.2	1580	31.8	808
UE Solar	ZHM-170	D	170	62.2	1580	31.8	808
UE Solar	ZHM-175	D	175	62.2	1580	31.8	808
UE Solar	ZHM-180	D	180	62.2	1580	31.8	808
UE Solar	ZHM-185	D	185	62.2	1580	31.8	808
UE Solar	ZHM-160P	E	160	51.8	1316	39.0	990
UE Solar	ZHM-165P	E	165	51.8	1316	39.0	990
UE Solar	ZHM-170P	E	170	51.8	1316	39.0	990
UE Solar	ZHM-175P	E	175	51.8	1316	39.0	990
UE Solar	ZHM-180P	E	180	51.8	1316	39.0	990
UE Solar	ZHM-185P	E	185	51.8	1316	39.0	990
UE Solar	ZHM-190P	E	190	51.8	1316	39.0	990
UE Solar	ZHM-205P	G	205	64.6	1640	39.0	990
UE Solar	ZHM-210P	G	210	64.6	1640	39.0	990
UE Solar	ZHM-215P	G	215	64.6	1640	39.0	990
UE Solar	ZHM-220P	G	220	64.6	1640	39.0	990
UE Solar	ZHM-225P	G	225	64.6	1640	39.0	990
UE Solar	ZHM-230P	G	230	64.6	1640	39.0	990
UE Solar	ZHM-235P	G	235	64.6	1640	39.0	990
UE Solar	ZHM-205	G	205	64.6	1640	39.0	990
UE Solar	ZHM-210	G	210	64.6	1640	39.0	990
UE Solar	ZHM-215	G	215	64.6	1640	39.0	990
UE Solar	ZHM-220	G	220	64.6	1640	39.0	990

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Manufacturer	Model	Module Series	Rated Power*	Length*		Width*	
			Watts	inch	mm	inch	mm
UE Solar	ZHM-225	G	225	64.6	1640	39.0	990
UE Solar	ZHM-230	G	230	64.6	1640	39.0	990
UE Solar	ZHM-235	G	235	64.6	1640	39.0	990
UE Solar	ZHM-240	G	240	64.6	1640	39.0	990
Webel	W80	B	80	44.3	1126	21.3	542
Webel	W85	B	85	44.3	1126	21.3	542
Webel	W1750-170	D	170	62.2	1580	31.8	808
Webel	W1750-175	D	175	62.2	1580	31.8	808
Webel	W1750-180	D	180	62.2	1580	31.8	808
Webel	W1750-185	D	185	62.2	1580	31.8	808
Webel	W1800-190	F	190	58.3	1482	39.1	992
Webel	W1800-200	F	200	58.3	1482	39.1	992
Webel	W1800-205	F	205	58.3	1482	39.1	992
XC3	XC80s	B	80	47.2	1200	20.7	527
XC3	XC110	C	110	57.7	1466	26.0	660
XC3	XC123	C	123	57.7	1466	26.0	660
XC3	XC220	G	220	64.0	1626	39.0	990
Yes	ES200W	F	200	58.0	1474	39.2	995
Yingli	YL85	B	85	46.1	1172	21.3	541
Yingli	YL150 (23) P	E	150	51.6	1310	39.0	990
Yingli	YL155 (23) P	E	155	51.6	1310	39.0	990
Yingli	YL160 (23) P	E	160	51.6	1310	39.0	990
Yingli	YL165 (23) P	E	165	51.6	1310	39.0	990
Yingli	YL170 (23) P	E	170	51.6	1310	39.0	990
Yingli	YL175 (23) P	E	175	51.6	1310	39.0	990
Yingli	YL180 (23) P	E	180	51.6	1310	39.0	990
Yingli	YL185 (23) P	E	185	51.6	1310	39.0	990
Yingli	YL150 Pb-3	E	150	52.6	1335	39.0	990
Yingli	YL155 Pb-3	E	155	52.6	1335	39.0	990
Yingli	YL160 Pb-3	E	160	52.6	1335	39.0	990
Yingli	YL165 Pb-3	E	165	52.6	1335	39.0	990
Yingli	YL170 Pb-3	E	170	52.6	1335	39.0	990
Yingli	YL175 Pb-3	E	175	52.6	1335	39.0	990
Yingli	YL180 Pb-3	E	180	52.6	1335	39.0	990
Yingli	YL185 Pb-3	E	185	52.6	1335	39.0	990
Yingli	YL200 (156)	G	200	65.0	1650	40.6	1030
Yingli	YL205 (156)	G	205	65.0	1650	40.6	1030
Yingli	YL210 (156)	G	210	65.0	1650	40.6	1030
Yingli	YL215 (156)	G	215	65.0	1650	40.6	1030
Yingli	YL220 (156)	G	220	65.0	1650	40.6	1030
Yingli	YL225 (156)	G	225	65.0	1650	40.6	1030
Yingli	YL230 (156)	G	230	65.0	1650	40.6	1030
Yingli	YL200 Pb-2	G	200	65.0	1650	39.0	990
Yingli	YL205 Pb-2	G	205	65.0	1650	39.0	990
Yingli	YL210 Pb-2	G	210	65.0	1650	39.0	990
Yingli	YL215 Pb-2	G	215	65.0	1650	39.0	990
Yingli	YL220 Pb-2	G	220	65.0	1650	39.0	990
Yingli	YL225 Pb-2	G	225	65.0	1650	39.0	990
Yingli	YL230 Pb-2	G	230	65.0	1650	39.0	990

* Module dimensions and rated power are for reference only - Refer to manufacturer's specifications for current information