

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
* Aleo Solar GmbH	<i>S18Jxxx</i>	<i>mc-Si, xxx= 250 - 255 W W (in step of 5)</i>
	<i>S19Lxxx</i>	<i>sc-Si, xxx= 280 - 300 W W (in step of 5)</i>
	<i>S19Jxxx</i>	<i>sc-Si, xxx= 265 - 275 W (in step of 5)</i>
	<i>P18Jxxx</i>	<i>mc-Si, xxx= 250 - 260 W (in step of 5)</i>
	<i>P19xxx</i>	<i>mc-Si, xxx= 280 - 295 W (in step of 5)</i>
* Almaden MENA FZE	<i>SEAM 18W - xxx</i>	<i>sc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAM 18T - xxx</i>	<i>sc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAM 36W - xxx</i>	<i>sc-Si, xxx= 145 - 175 W (in step of 5)</i>
	<i>SEAM 36T - xxx</i>	<i>sc-Si, xxx= 145 - 175 W (in step of 5)</i>
	<i>SEAM 40W - xxx</i>	<i>sc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAM 40T - xxx</i>	<i>sc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAM 42W - xxx</i>	<i>sc-Si, xxx= 155 - 205 W (in step of 5)</i>
	<i>SEAM 42T - xxx</i>	<i>sc-Si, xxx= 155 - 205 W (in step of 5)</i>
	<i>SEAM 48W - xxx</i>	<i>sc-Si, xxx= 180 - 230 W (in step of 5)</i>
	<i>SEAM 48T - xxx</i>	<i>sc-Si, xxx= 180 - 230 W (in step of 5)</i>
	<i>SEAM 50W - xxx</i>	<i>sc-Si, xxx= 200 - 240 W (in step of 5)</i>
	<i>SEAM 50T - xxx</i>	<i>sc-Si, xxx= 200 - 240 W (in step of 5)</i>
	<i>SEAM 54W - xxx</i>	<i>sc-Si, xxx= 205 - 260 W (in step of 5)</i>
	<i>SEAM 54T - xxx</i>	<i>sc-Si, xxx= 205 - 260 W (in step of 5)</i>
	<i>SEAM 60W - xxx</i>	<i>sc-Si, xxx= 225 - 290 W (in step of 5)</i>
<i>SEAM 60T - xxx</i>	<i>sc-Si, xxx= 225 - 290 W (in step of 5)</i>	
<i>SEAM 66W - xxx</i>	<i>sc-Si, xxx= 250 - 320 W (in step of 5)</i>	

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	<i>RS6CxxxM</i>	<i>sc-Si,250-270, in step of 5</i>
	<i>RS6DxxxM</i>	<i>sc-Si,205-245, in step of 5</i>
	<i>RS6FxxxM</i>	<i>sc-Si,180-215, in step of 5</i>
	<i>RS6SxxxP</i>	<i>mc-si,295-330, in step of 5</i>
	<i>RS6CxxxP</i>	<i>mc-si,240-275, in step of 5</i>
	<i>RS6DxxxP</i>	<i>mc-si, 205-245, in step of 5</i>
	<i>RS6FxxxP</i>	<i>mc-si,180-220, in step of 5</i>
	<i>RS6ExxxP</i>	<i>mc-si,140-165, in step of 5</i>
* RISEN Energy	<i>SYP200P</i>	<i>mc-Si 200W ±3%</i>
	<i>SYP 245S</i>	<i>Crystalline 245W</i>
	<i>RSM36-6-150P</i>	<i>mc-Si 150W +3% +ve power tolerance</i>
	<i>RSM60-6-XXXX</i>	<i>mc-Si 250-270W, in steps of 5 (+3%)</i>
	<i>RSM72-6-XXXX</i>	<i>mc-Si 320-340W, in steps of 5 (+3%)</i>
	<i>RSM60-6-XXXXPDG</i>	<i>mc-Si 255-265W, in steps of 5 (+3%)</i>
* RenewSys India Private Limited	<i>DESERV 3M6 XXX</i>	<i>mc-si (36 cells) 140 W - 170 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (48 cells) 185 W - 230W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (54 cells) 210 W - 260 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (60 cells) 235 W - 285 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (72 cells) 280 W - 345 W</i>
* S-Energy	<i>SM-xxxPC8</i>	<i>Mc-Si 250-260W, in steps of 5</i>
	<i>SM-xxxPC8</i>	<i>Mc-Si 295-305W, in steps of 5</i>
	<i>SN-xxxP10</i>	<i>Mc-Si 250-265W, in steps of 5</i>