

# FLEKSIBILNI SOLARNI MODULI NAREJENI PO MERI

Flexi solarni moduli od 25W do 335W, le izberete dimenzijo, ki jo želite. Monokristalni in polikristalni fleksibilni solarni moduli, kakor vam bolj ustreza. 12V in 24V upogljivi solarni moduli, da bo izkoristek solarne površine čim večji.

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|               |                      | POLY         |  |  |   |   |   | MONO                                    |  |   |   |   |   |   |
|---------------|----------------------|--------------|--|--|---|---|---|---|--|---|---|---|---|---|
| Module length | *2024/<br>1975<br>mm | 12           | <b>50 Wp</b><br>7.51 Voc<br>6.23 Vmp   | <b>100 Wp</b><br>15.03 Voc<br>12.47 Vmp  | <b>150 Wp</b><br>22.54 Voc<br>18.70 Vmp   | <b>200 Wp</b><br>30.06 Voc<br>24.94 Vmp   | <b>250 Wp</b><br>37.57 Voc<br>31.17 Vmp   | <b>300 Wp</b><br>45.08 Voc<br>37.40 Vmp | <b>56 Wp</b><br>7.74 Voc<br>6.50 Vmp   | <b>112 Wp</b><br>15.48 Voc<br>13.01 Vmp   | <b>168 Wp</b><br>23.21 Voc<br>19.51 Vmp | <b>224 Wp</b><br>30.95 Voc<br>26.01 Vmp   | <b>280 Wp</b><br>38.69 Voc<br>32.52 Vmp   | <b>335 Wp</b><br>46.43 Voc<br>39.02 Vmp |
|               | *1868/<br>1819<br>mm | 11           | <b>45 Wp</b><br>6.89 Voc<br>5.71 Vmp   | <b>91.7 Wp</b><br>13.78 Voc<br>11.43 Vmp | <b>137.5 Wp</b><br>20.66 Voc<br>17.14 Vmp | <b>183.3 Wp</b><br>27.55 Voc<br>22.86 Vmp | <b>229.2 Wp</b><br>34.44 Voc<br>28.57 Vmp | <b>275 Wp</b><br>41.33 Voc<br>34.29 Vmp | <b>51.3 Wp</b><br>7.09 Voc<br>5.96 Vmp | <b>102.7 Wp</b><br>14.19 Voc<br>11.92 Vmp | <b>154 Wp</b><br>21.28 Voc<br>17.88 Vmp | <b>205.3 Wp</b><br>28.37 Voc<br>23.85 Vmp | <b>256.7 Wp</b><br>35.47 Voc<br>29.81 Vmp | <b>308 Wp</b><br>42.56 Voc<br>35.77 Vmp |
|               | *1706/<br>1657<br>mm | 10           | <b>41.7 Wp</b><br>6.26 Voc<br>5.20 Vmp | <b>83.3 Wp</b><br>12.52 Voc<br>10.39 Vmp | <b>125 Wp</b><br>18.79 Voc<br>15.59 Vmp   | <b>166.7 Wp</b><br>25.05 Voc<br>20.78 Vmp | <b>208.3 Wp</b><br>31.31 Voc<br>25.98 Vmp | <b>250 Wp</b><br>37.57 Voc<br>31.17 Vmp | <b>46.7 Wp</b><br>6.45 Voc<br>5.42 Vmp | <b>93.3 Wp</b><br>12.90 Voc<br>10.84 Vmp  | <b>140 Wp</b><br>19.35 Voc<br>16.26 Vmp | <b>186.7 Wp</b><br>25.79 Voc<br>21.68 Vmp | <b>233.3 Wp</b><br>32.24 Voc<br>27.10 Vmp | <b>280 Wp</b><br>38.69 Voc<br>32.52 Vmp |
|               | *1549/<br>1500<br>mm | 9            | <b>37.5 Wp</b><br>5.64 Voc<br>4.68 Vmp | <b>75 Wp</b><br>11.27 Voc<br>9.35 Vmp    | <b>112.5 Wp</b><br>16.91 Voc<br>14.03 Vmp | <b>150 Wp</b><br>22.54 Voc<br>18.70 Vmp   | <b>187.5 Wp</b><br>28.18 Voc<br>23.38 Vmp | <b>225 Wp</b><br>33.81 Voc<br>28.05 Vmp | <b>42 Wp</b><br>5.80 Voc<br>4.88 Vmp   | <b>84 Wp</b><br>11.61 Voc<br>9.75 Vmp     | <b>126 Wp</b><br>17.41 Voc<br>14.63 Vmp | <b>168 Wp</b><br>23.21 Voc<br>19.51 Vmp   | <b>210 Wp</b><br>29.02 Voc<br>24.39 Vmp   | <b>252 Wp</b><br>34.82 Voc<br>29.26 Vmp |
|               | *1389/<br>1340<br>mm | 8            | <b>33.3 Wp</b><br>5.01 Voc<br>4.16 Vmp | <b>66.7 Wp</b><br>10.02 Voc<br>8.31 Vmp  | <b>100 Wp</b><br>15.03 Voc<br>12.47 Vmp   | <b>133.3 Wp</b><br>20.04 Voc<br>16.62 Vmp | <b>166.7 Wp</b><br>25.05 Voc<br>20.78 Vmp | <b>200 Wp</b><br>30.06 Voc<br>24.94 Vmp | <b>37.3 Wp</b><br>5.16 Voc<br>4.34 Vmp | <b>74.7 Wp</b><br>10.32 Voc<br>8.67 Vmp   | <b>112 Wp</b><br>15.48 Voc<br>13.01 Vmp | <b>149.3 Wp</b><br>20.63 Voc<br>17.34 Vmp | <b>186.7 Wp</b><br>25.79 Voc<br>21.68 Vmp | <b>224 Wp</b><br>30.95 Voc<br>26.01 Vmp |
|               | *1230/<br>1181<br>mm | 7            | <b>29.2 Wp</b><br>4.38 Voc<br>3.64 Vmp | <b>58.3 Wp</b><br>8.77 Voc<br>7.27 Vmp   | <b>87.5 Wp</b><br>13.15 Voc<br>10.91 Vmp  | <b>116.7 Wp</b><br>17.53 Voc<br>14.55 Vmp | <b>145.8 Wp</b><br>21.92 Voc<br>18.18 Vmp | <b>175 Wp</b><br>26.30 Voc<br>21.82 Vmp | <b>32.7 Wp</b><br>4.51 Voc<br>3.79 Vmp | <b>65.3 Wp</b><br>9.03 Voc<br>7.59 Vmp    | <b>98 Wp</b><br>13.54 Voc<br>11.38 Vmp  | <b>130.7 Wp</b><br>18.06 Voc<br>15.17 Vmp | <b>163.3 Wp</b><br>22.57 Voc<br>18.97 Vmp | <b>196 Wp</b><br>27.08 Voc<br>22.76 Vmp |
|               | *1070/<br>1021<br>mm | 6            | <b>25 Wp</b><br>3.76 Voc<br>3.12 Vmp   | <b>50 Wp</b><br>7.51 Voc<br>6.23 Vmp     | <b>75 Wp</b><br>11.27 Voc<br>9.35 Vmp     | <b>100 Wp</b><br>15.03 Voc<br>12.47 Vmp   | <b>125 Wp</b><br>18.79 Voc<br>15.59 Vmp   | <b>150 Wp</b><br>22.54 Voc<br>18.70 Vmp | <b>28 Wp</b><br>3.87 Voc<br>3.25 Vmp   | <b>56 Wp</b><br>7.74 Voc<br>6.50 Vmp      | <b>84 Wp</b><br>11.61 Voc<br>9.75 Vmp   | <b>112 Wp</b><br>15.48 Voc<br>13.01 Vmp   | <b>140 Wp</b><br>19.35 Voc<br>16.26 Vmp   | <b>168 Wp</b><br>23.21 Voc<br>19.51 Vmp |
|               | Number of cells      |              |  | 1  | 2   | 3   | 4   | 5                                       | 6                                      | 1   | 2                                       | 3   | 4   | 5                                       |
|               |                      |              | 204 mm                                 | 354 mm                                   | 523 mm                                    | 673 mm                                    | 842 mm                                    | 991 mm                                  | 204 mm                                 | 354 mm                                    | 523 mm                                  | 673 mm                                    | 842 mm                                    | 991 mm                                  |
|               |                      | Module width |  |  |   |   |   |   |  |   |   |   |   |   |

\* Dimensions front junction box (length)/rear junction box (length)