



| (STC: AM1.5 1000W/m² 25    NOCT: AM1.5 800W/m² 20    1m/s) |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |
|------------------------------------------------------------|-------------------|-------|-------|-------------------|-------|-------|-------------------|-------|-------|-------------------|-------|-------|-------------------|-------|-------|-------------------|-------|-------|-------------------|-------|-------|-------------------|------|------|
| Tipo di modulo                                             | AIKO-A645-GRH66Dw |       |       | AIKO-A650-GRH66Dw |       |       | AIKO-A655-GRH66Dw |       |       | AIKO-A660-GRH66Dw |       |       | AIKO-A665-GRH66Dw |       |       | AIKO-A670-GRH66Dw |       |       | AIKO-A675-GRH66Dw |       |       | AIKO-A680-GRH66Dw |      |      |
| Condizioni di prova                                        | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT  | BNPI  | STC               | NOCT | BNPI |
| Pmax[W]                                                    | 645               | 491   | 695   | 650               | 495   | 700   | 655               | 499   | 705   | 660               | 503   | 710   | 665               | 507   | 715   | 670               | 511   | 720   | 675               | 514   | 725   | 680               | 518  | 730  |
| Voc[V]                                                     | 49.60             | 47.42 | 49.60 | 49.70             | 47.52 | 49.70 | 49.80             | 47.62 | 49.80 | 49.90             | 47.72 | 49.90 | 50.00             | 47.82 | 50.00 | 50.10             | 47.91 | 50.10 | 50.20             | 48.01 | 50.20 | 50.30             |      |      |
|                                                            |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |
|                                                            |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |
|                                                            |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |
|                                                            |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |
|                                                            |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |       |       |                   |      |      |