

## PARAMETRY ELEKTRYCZNE

|                            | JST400M | JST405M | JST410M | JST415M  | JST420M | JST425M | JST450M(144) |
|----------------------------|---------|---------|---------|----------|---------|---------|--------------|
| Moc                        | 400     | 405     | 410     | 415      | 420     | 425     | 450          |
| Sprawność                  | 19.9    | 20.2    | 20.4    | 20.7     | 20.9    | 21.2    | 20.1%        |
| Napięcie mocy maks         | 40.45   | 40.55   | 40.65   | 40.70    | 40.80   | 40.90   | 42.10        |
| Natężenie mocy maks        | 9.90    | 10.00   | 10.10   | 10.20    | 10.30   | 10.40   | 10.69        |
| Napięcie bez obciążenia    | 48.60   | 48.75   | 48.90   | 49.00    | 49.10   | 49.20   | 49.84        |
| Natężenie zwarciove        | 10.50   | 10.60   | 10.70   | 10.80    | 10.90   | 11.00   | 11.20        |
| Tolerancja mocy            |         |         |         | 0 to +5W |         |         |              |
| Maksymalne napięcie obwodu |         |         |         | 1500V    |         |         |              |
| Typowa temperatura pracy   |         |         |         | 44.4±2°C |         |         |              |

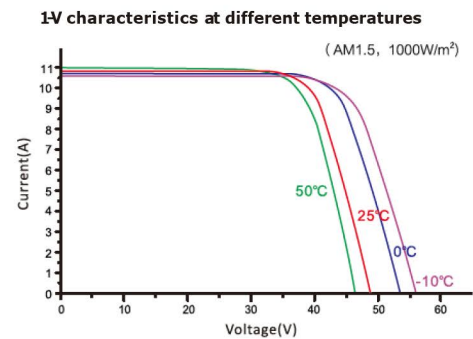
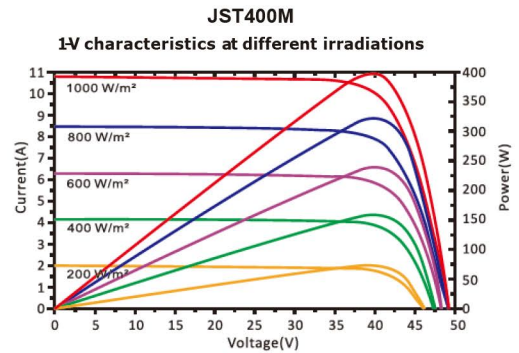
## PARAMETRY MECHANICZNE

|                       |                |
|-----------------------|----------------|
| Typ komórek           | 166×83mm, Mono |
| Ilość komórek         | 144(12×6×2)    |
| Masa                  | 24kg           |
| Wymiary zewnętrzne    | 2108×1048×40mm |
| Maksymalne obciążenie | 5400 Pascals   |

## CHARAKTERYSTYKA TEMPERATUROWA

|                               |            |
|-------------------------------|------------|
| Temp. Coeff. of Isc (TK Isc)  | 0.04% /°C  |
| Temp. Coeff. of Voc (TK Voc)  | -0.28% /°C |
| Temp. Coeff of Pmax (TK Pmax) | -0.37% /°C |

## CHARAKTERYSTYKI ELEKTRYCZNE



## WYMIARY

