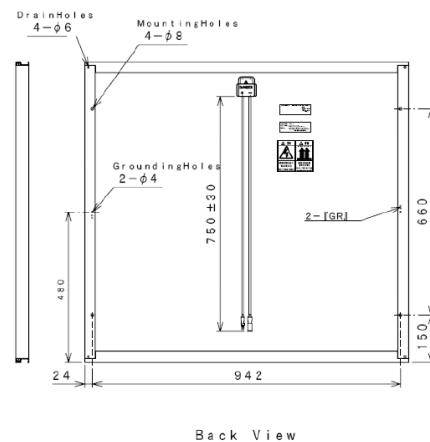
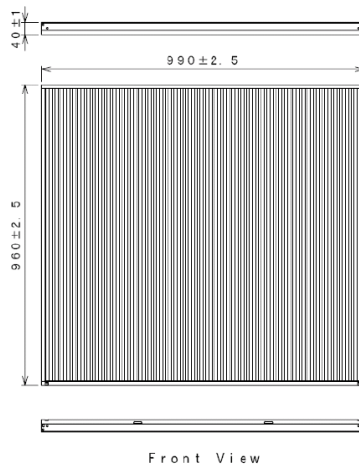


- Aplicables para la conexión de la red y sistemas autónomos
- Garantía de producto: 5 años
- Garantías de potencia: 25 años al 80 % y 12 años al 90 %
- Tolerancia de producto: +10% ... -5%
- Alto rendimiento incluso a altas temperaturas del módulo

Kaneka



| Electrical data | GEA |
|---------------------------------|--------------------------------------|
| Nominal power (Pmax) | 60 Wp |
| Tolerance | +10/-5% |
| Efficiency of Module (not Cell) | 6.3 % |
| Kind of Cell | a-Si |
| Cells per Module | 108 |
| Shape of Cell | Integrated thin film stripe on glass |
| Voltage MPP | 67 V |
| Current MPP | 0.90 A |
| Voltage open circuit | 92 V |
| Current short circuit | 1.19 A |
| Voltage oc at -10 degree C | 102 V |
| Voltage MPP at +70 degree C | 1.23 A |
| Coeff. Of Voltage per degree C | -0.305 % / degree C |
| Coeff. Of Current per degree C | 0.0752 % / degree C |
| Coeff. Of Power per degree C | -0.23 % / degree C |
| Max. System Voltage | 530 V |
| Hight | 960 mm |
| Width | 990 mm |
| Thickness (without box) | 40 mm |
| Kind of Frame | Aluminium |
| Kind of Connection | MC Connector |
| Weight | 13.7 kg |
| Certificates | IEC 61646 / CE mark |



Data listed herewith are standard values measured using the JIS testing method but are not guaranteed values. Specifications subject to change without notice. JIS : Japanese Industrial Standards.

Contacte con el Dto Comercial de HEV para más información:

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