



■ Poly240W-280W

■ Product Information

Polycrystalline silicon solar module

- **Model:** GMS-P240 (72) GMS-P245(72) GMS-P250(72)
 GMS-P255(72) GMS-P260(72) GMS-P265(72)
 GMS-P270 (72) GMS-P275 (72) GMS-P280(72)
- **Features:**
 - 6 inches Polycrystalline silicon solar cells
 - Water resistant junction box IP65;
 - Lightweight anodized aluminum frame
 - High transmissivity low-iron tempered glass
 - Advanced EVA encapsulation system with multilayer back sheets
- **Primary Competitive Advantages:**
 - "Green" Product
 - Experienced Technical Staff
 - Guarantee/Warranty
 - International Approvals
 - Competitive Prices
- **Certificates:** TUV IEC61215 IEC61730 CE ISO9001 ISO14001
- **Specification**

Model	Pm (W)	Dimension	IMP(A)	VMP(V)	ISC(A)	VOC(V)
GMS-P240 (72)	240W	1968×1010×50	6.90A	34.50V	7.48A	43.80V
GMS-P250 (72)	250W	1968×1010×50	7.23A	34.60V	7.76A	43.80V
GMS-P260 (72)	260W	1968×1010×50	7.37A	35.28V	7.78A	44.13V
GMS-P270 (72)	270W	1968×1010×50	7.71A	35.30V	8.20A	44.50V
GMS-P280 (72)	280W	1968×1010×50	7.93A	35.30V	8.38A	44.50V

