



Photovoltaics is our passion

ET MODULE

ET-M53685	85Wp
ET-M53680	80Wp
ET-M53675	75Wp
ET-M53670	70Wp

EFFICIENCY

- Low voltage-temperature coefficient allows higher power output at high-temperature condition
- High efficient, high reliable solar cells ensure our product output stability

MATERIALS

- Advanced EVA encapsulation system with triple-layer back sheet meets the most stringent safety requirements for high-voltage operation
- The sturdy, anodized aluminum frame allows the modules to be mounted on a variety of standard racking systems and to withstand harshest conditions
- Ultra reliable bypass diodes prevent damage through overheating due to shaded or defective cells
- Innovative, enviromentally friendly packing method using pile-edges ensures modules arrive in perfect condition

BENEFITS

- Manufactured in an ISO 9001:2000 certified plant
- High efficiency, high safety, high reliability
- Output power tolerance of +/-3%
- 25-year limited warranty on power output, 5-year limited warranty on materials and workmanship



UL1703



ET SOLAR GROUP www.etsolar.com

ET Solar China

24F, A2 World Trade Center Mansion,
67 Shanxi RD, Nanjing 210009, China
Tel: +86 25 8689 8096 Fax: +86 25 8689 8097
Email: sales@etsolar.com

ET Solar USA

4900 Hopyard Road, Suite 290,
Pleasanton, CA 94588, USA
Tel: +1 925 460 9898 Fax: +1 925 460 9929
Email: sales@etsolar.us

ET Solar Europe

ET Solar GmbH, Munich City Tower,
Landsbergerstr. 110 / 9 Fl. D-80339 Munich, Germany
Tel: +49 89 309040 263 Fax: +49 89 309040 466
Email: sales@etsolar.de
(Italy Office) Tel: +39 392 2340606 Email: sales@etsolar.it

