

THE

DUOMAX TWIN

BIFACIAL DUAL GLASS 60-LAYOUT FRAMED MODULE



60 LAYOUT
MONOCRYSTALLINE MODULE

295-310W
POWER OUTPUT RANGE

18.4%
MAXIMUM EFFICIENCY

0~+5W
POSITIVE POWER TOLERANCE

PRODUCTS	COLOR OF FRAME	POWER RANGE
TSM-DE G5C.20(II)	SILVER	295-310W



High power output

- Increased total power output through generation from the front and backside
- Backside power gain up to 25%, depending on installation albedo*
- Unique J-box design and installation method to avoid shading on the backside



Low LCOE

- Maximize limited space, savings in BOS, and labor cost
- Higher power generation from same installation footprint as standard modules



Wide application

- Deployable for ground-mounted utility, greenhouse, and agricultural projects
- Special application like sound barriers on expressways
- Compatible with major tracker systems



Environmental conditions

- Module coating resistant to sand, acid, and alkali
- 30 year linear warranty, 0.5% annual degradation

Comprehensive Products and System Certificates

IEC61215/IEC61730/UL1703/IEC61701/IEC62716
 ISO 9001: Quality Management System
 ISO 14001: Environmental Management System
 ISO14064: Greenhouse gases Emissions Verification
 OHSAS 18001: Occupation Health and Safety Management System



Trina Solar's DUOMAX-Twin Linear Performance Warranty



