

Monocrystalline Solar Module 195W-205W

These cost-effective monocrystalline solar modules are designed for building integration in skylight, roofing, and facade applications. The modules can withstand high wind and snow loads.



Product Overview

High-Efficiency Solar Modules

These monocrystalline solar modules provide a cost-effective solution for skylight, roofing, and facade applications. Engineered for durability, the modules feature anti-reflective, low-iron tempered glass and can withstand high wind and snow loads up to 5400Pa. With a whole-black aesthetic and 0 to +3% positive power tolerance, they offer reliable performance for residential and commercial solar installations.

Warranties and Service

Warranties

25-year performance warranty, 10-year materials warranty, CHUBB insurance backed, 48-hour service response

Electrical Performance

Key Electrical Ratings

Characteristic	195Wp	200Wp	205Wp
Max Power (Pmax)	195Wp	200Wp	205Wp
Voltage (Vm)	36.94V	36.95V	36.97V
Current (Im)	5.25A	5.42A	5.55A
Module Efficiency	15.27%	15.67%	15.98%

Mechanical Specifications

Physical Dimensions

1580 mm

Length

808 mm

Width

35 mm

Depth

15 kg

Weight

Component Details

- 72 monocrystalline cells (125x125mm)
- Anti-reflective tempered glass
- 3 bypass diodes
- PV 4mm² output cable

Environmental Ratings

Load Capacity

Up to 5400Pa for wind and snow