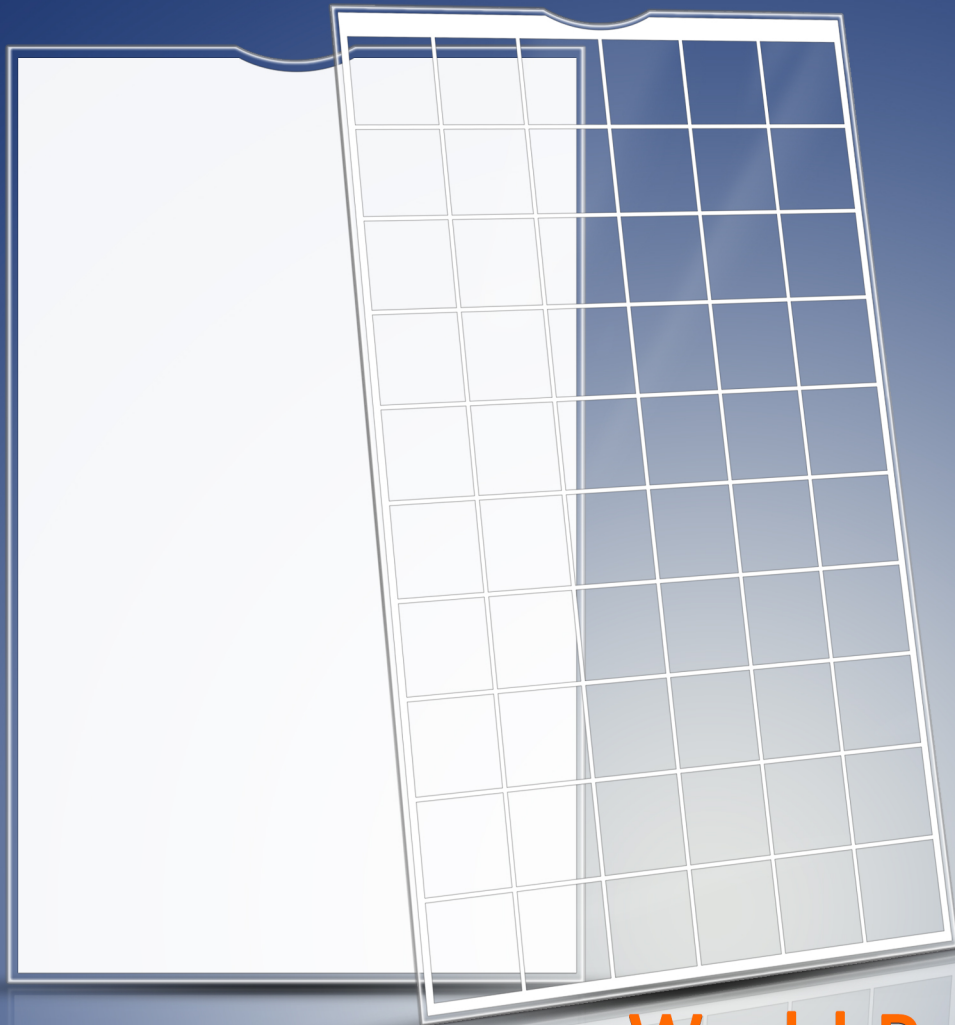


High Reflective Ceramic Coated Glass Back Sheet

- Module Power increment up to 3~5W
- High Reflective, Light-weight, Anti-Corrosion, PID Free
- Various patterns customized.

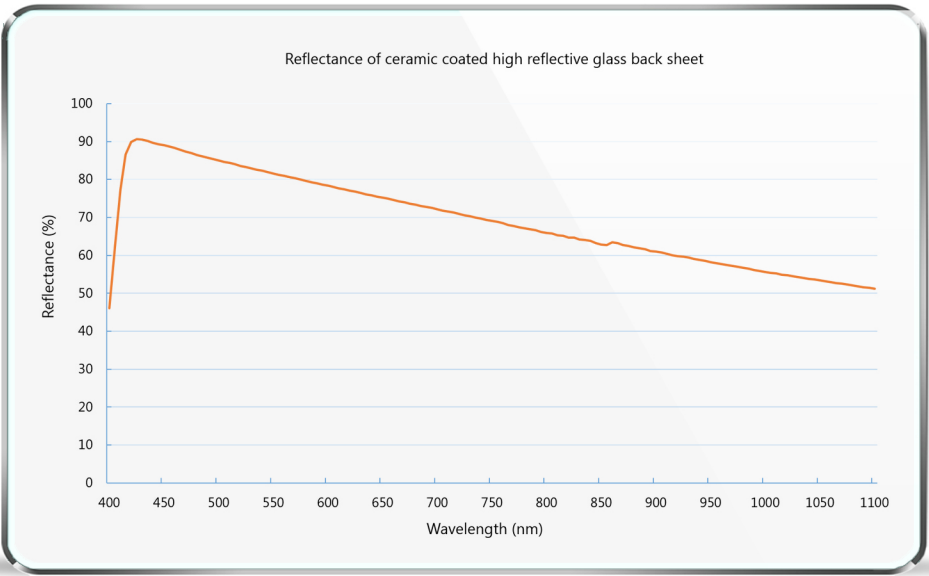
Capture every ray of light



World Premiere

Parameters

Reflectance test



Mechanical Characteristics

Items	Criteria	Results
Bending strength	Bending strength > 120Mpa	Pass
Static loads	Static pressure of 2400pa on glass for 2 hours	No damage
Impact resistance	Steel ball (227g) free-falling from 1m height	No damage

Glass Dimensional Characteristics

Length and Width	Maximum dimension: 2200mm × 1200mm Minimum dimension: 550mm × 550mm Dimension tolerance: ±1mm
Thickness	2.0 ± 0.2mm
Chamfer	Width ≤ 2mm ± 1mm Length ≤ 2mm ± 1mm Angle ≤ 45 ± 20°
Diagonal difference	If diagonal is 0-1000mm, diagonal difference should not exceed 2mm If diagonal is 1000-3000mm, diagonal difference should not exceed 4mm

Film Physical Characteristics

Hardness	3H
Adhesion	Level 0
Reflectance (380-1100nm)	77.9%
Reflectance (380-780nm)	88.7%
Film thickness	17 ± 3μm