



2-in-a-row configuration



3-in-a-row configuration



Type A configuration

Basic Parameters

Type	Just Float 3
Installation Location	Lake, pond, reservoir and offshore
Module Angle	5° ~12°
Maximum Wind Speed	160Km/h(3s)
Maximum Snow Loa	1kN/m2
Applicable Module Type	Flexible configuration, Suitable for 182/210 module (L<2.5m, W<1.4m)
Layout	Horizontal installation, Double row/channel, triplex row/channel, Type A mounting
Float Material	Anti-UV HDPE
Environmental Classes	Adaptable up to CX
Support Material	ZAM/ALUMINUM (<=C4) ; COMPOSITE MATERIAL (CX)
Fastener Material	SUS304
Environment Temperature	-40°~85°

Just Float



2+2 combination types
Integrated modular design



Patent material formula
Higher buoyancy and stronger safety



25 years of life cycle
10-year product warranty



Highly resistance to aging, heat and
humidity, and corrosion



Efficient and Convenient installation

Components parts reduced by **50%**
Easier installation, higher efficiency, less maintenance
Integrated modular design and easy installation



Economical and environmentally friendly

High quality HDPE material with life of up to **25 year**
100% recycled and low carbon emission
Meets drinking water standards and can install in reserve
More efficient and water surface coverage reduced by **10%**



Flexible and highly compatible

2+2 combination with **24** application combinations
3+3 components suitable for various scenarios with different
182 and 210 module compatibility with optimized installation angle



Safe and reliable

Rigid plus flexible design (floating body with special rod)
Enables floating system to handle complex situations
Customized anchoring system for each site
Rigor testing in authoritative labs and long time track record

