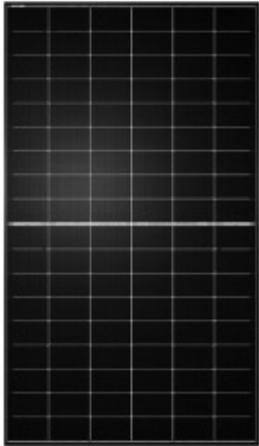


AIKO 475W A475-MAH54Mw BF n2

Product code: PV.aiko.bf.475.n2



| Od ilości: | |
|------------|--|
| ≥ 37 pcs. | Product prices only visible after login. If you do not have an account, please register. |
| ≥ 370 pcs. | Product prices only visible after login. If you do not have an account, please register. |

The AIKO 475W BF n2 modules are ideal for modern PV installations where performance and aesthetics matter. The black frame blends well with rooftops, while the ABC technology ensures long-lasting and stable energy production.

Product variants

| Index | Price |
|---|--|
| AIKO 475W A475-MAH54Mw BF n2 PV.aiko.bf.475.n2 | Product prices only visible after login. If you do not have an account, please register. |

Product description

AIKO A475-MAH54Mw BF n2 – 475W | N-Type Solar Module with Black Frame

High power, advanced technology, and a sleek black frame.

The AIKO 475W BF n2 photovoltaic module features state-of-the-art N-Type cells and an innovative All Back Contact (ABC) structure. With all electrical connections placed on the rear of the cell, the panel offers a clean front appearance, higher efficiency, and extended durability.

Key Features:

Maximum power: 475 Wp

N-Type cells + All Back Contact – enhanced resistance to degradation and increased efficiency

Module efficiency: up to 23.8%

High-temperature performance – low temperature coefficient

Excellent resistance to PID, LID, and other degradation effects

Physical Parameters:

Frame color: Black

Frame thickness: 30 mm

Height: 1757 mm

Width: 1134 mm

Cell type: N-TYPE

Cable length (+): 1200 mm

Cable length (-): 1200 mm

Logistics:

Modules per pallet: 37 pcs

Modules per 40HC container: 962 pcs

Application:

The AIKO 475W BF n2 modules are ideal for modern PV installations where performance and appearance matter. The black frame blends seamlessly with rooftops, and ABC technology ensures long-term, stable energy production.