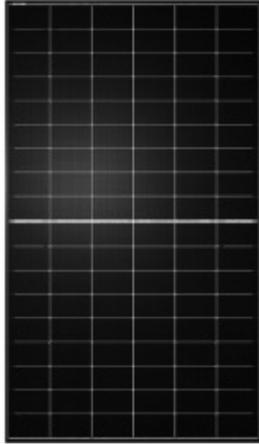


## AIKO 475W A475-MAH54Mw BF n2

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
<b>AIKO 475W A475-MAH54Mw BF n2</b> 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.