

Solar panel AKCOME SK8612HDGDC HJT 9BB HALF-CUT BIFACIAL 2132x1048x30mm silvery 470W IP68

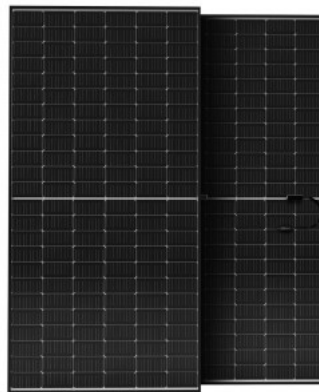
Product code 16493

Brand [AKCOME](#)
Output voltage 53.95V
Output 470W
Protection class IP68
Height 30.0mm
Width 1048.0mm
Length 2132.0mm
Weight 29000g
Casing colour silvery
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC 61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years

Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).

[What is a bifacial solar panel and how does it work?](#)

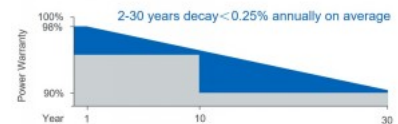
[Read more about the manufacturer](#)



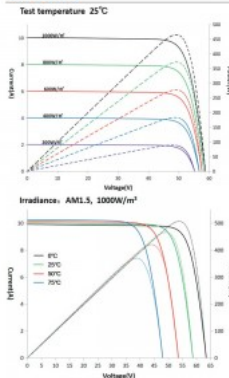
 **AKCOME**

LINEAR PERFORMANCE WARRANTY

12 years Product warranty on materials and workmanship
30 years Linear power output warranty



I-V CURVES



 **AKCOME**

Solar panel AKCOME SK9609MHVC HALF-CUT PERC FULL BLACK 1722x1134x30mm black 400W IP68

Product code 16686

Brand [AKCOME](#)
Output 400W
Protection class IP68
Height 30.0mm
Width 1134.0mm
Length 1722.0mm
Weight 21500g
In box 36pcs
Casing colour black
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC
61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years



FULL BLACK, meaning a full black frame and panel. Akcome is a Tier-1 manufacturer: The product is manufactured to high standards (to last longer and produce plenty of solar energy). Solar panels produced with PERC technology. Solar panels with HALF-CUT distribution ensure higher productivity in case of shading (snow, soiling, physical shading) compared to conventional panels. For more information, refer to the product specifications. 25-year performance warranty (i.e., at least 80.95% performance retention after 25 years compared to the initial).

Solar panel AKCOME SK9609TDGDC N-TYPE TOPCON 1722x1134x30mm black 435W IP68

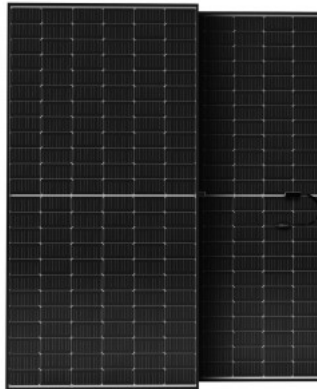
Product code 17599

Brand [AKCOME](#)
Output 435W
Protection class IP68
Height 30.0mm
Width 1134.0mm
Length 1722.0mm
Weight 24500g
In box 36pcs
Casing colour black
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC
61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years

Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).

[What is a bifacial solar panel and how does it work?](#)

[Read more about the manufacturer](#)



Solar panel AKCOME SKA611HDGDC HJT MBB HALF-CUT BIFACIAL 2384×1303×33mm silvery 700W IP68

Product code 17568

Brand [AKCOME](#)
Output voltage 53.95V
Output 700W
Protection class IP68
Height 30.0mm
Width 1048.0mm
Length 2132.0mm
Weight 29000g
Casing colour silvery
Casing material aluminum
Work environment outdoor use
Operation temperature -40C- +85°C
Certificates CE, IEC standard IEC 61215 / IEC 61730 / ISO 9001: 2015
Warranty 12 years

Tier-1 manufacturer: Product is manufactured to high standards (to last longer and produce more solar energy). Solar panel made with HJT technology modules. HALF-CUT distributed solar panel ensures higher productivity in case of shading (snow, soiling, physical shadow) compared to a traditional panel. BIFACIAL - two-sided operation, receives sunlight from the backside of the panel as well. More information in the Product specification. 30-year performance warranty (i.e. at least 92.5% performance retention after 30 years compared to initial performance).

[What is a bifacial solar panel and how does it work?](#)

[Read more about the manufacturer](#)

