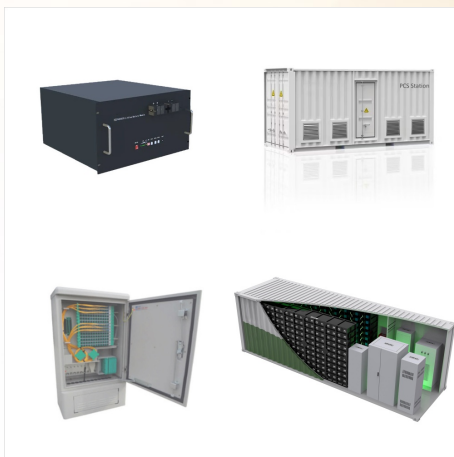




Wp high-performance solar module DH108NA BlackPro from DAS Solar with stable,
 DAS-DH108NA 430W BlackPro: Supplier item:
 DAS-DH108NA 430W BP: Certificate 1: IEC/T?V:
 Certificate 2: Protection Class 2: Intrastat Product
 number: 85414300: Frame Color: black: Backsheet
 Color:



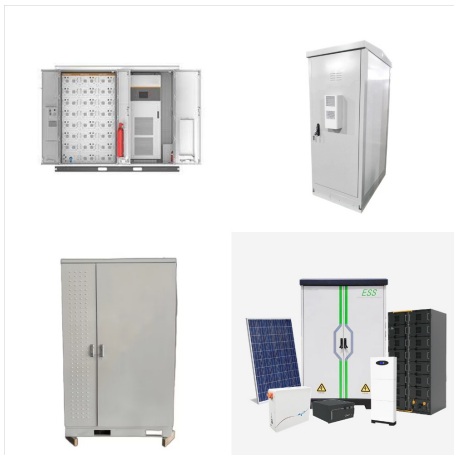
Solar Panels; DAS Solar Black Solution 430W Full
 Black; DAS Solar Black Solution 430W Full Black.
 Module Power: 430 W: Cell Type: N-Type: Colour
 Frame: Full Black: Module type: Monofacial: Module
 Power: 430 W: Cell Type: N-Type: Colour Frame:
 Full Black: Module type: Monofacial: Product details.
 Series Name: Black Solution 420-440W:



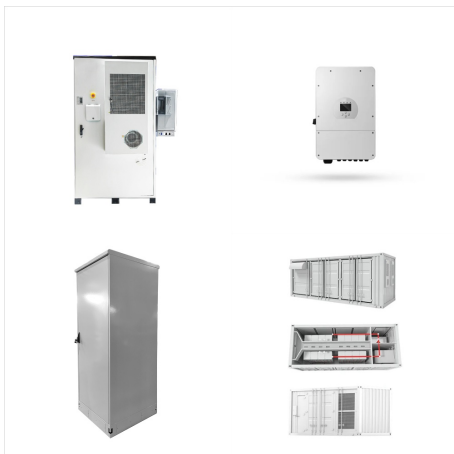
DAS have focused on N-type solar panels and also
 offer a lightweight solar panel. DAS Solar
 established its first overseas subsidiary in Germany
 in early 2023. On DAS Solar's website their
 Australian address is listed as Level 61, 1 Farrer Pl
 which appears to be the address of their lawyers
 King & Wood Mallesons.



DAS-LOJP 415W~430W-2.50% 1st-year
Degradation-0.50% Annual Degradation 10 Years
materials and workmanship warranty 25 Years
linear power warranty All data contained in this
datasheet is subject to change without notice. The
right of legal interpretation belongs to DAS Solar.



DAS Solar 430W N-Type Bifacial, Dual Glass, All
Black. With new technologies and new production
capacities, DAS Solar leads the development and
innovation of N-Type technology in the PV industry
by offering high-performance products and
high-efficiency energy conversions. KEY
FEATURES:



DAS Solar 435W N-Type TOPCon Bifacial, Dual
Glass, Black Frame. With new technologies and
new production capacities, DAS Solar leads the
development and innovation of N-Type technology
in the PV industry by offering high-performance
products and high-efficiency energy conversions.
KEY FEATURES: High module conversion
efficiency, up to 22.5%



The DAS Solar DAS-DH108NA 435W (BLACK PRO) solar module with its nominal power output of 435 Watt is an ideal choice for fulfilling all your solar energy requirements. This solar module, engineered with precision to achieve an efficiency rating of 22.28%, maximizing the conversion of sunlight into usable electricity.



Key Features: Leading module efficiency in industry, up to 22.3% Bifacial solar cell, symmetrical design, low risk of micro-crack 25 years materials warranty, 30 years power warranty Bifaciality is up to 80%, up to 30% more energy yield than conventional modules Higher power output under low irradiance environments like on cloudy or foggy days More extensive application scenes, ???



DAS Solar Topcon-Module, double verre, bifacial
Num?ro de produit du fabricant: DAS-DH108NA 430W BP DAS-DH108NA 430W BlackPro: Num?ro d'article du fabricant: DAS-DH108NA 430W BP: Certificat 1: IEC/T?V: Certificat 2: Protection Class 2: Instrastat num?ro de produit: 85414300:



All data contained in this datasheet is subject to change without notice. The right of ??nal interpretation belongs to DAS Solar. Version number:DAS-MP-017-A93.V04 1000W/m? 800W/m? 600W/m? 400W/m? 200W/m? 25??? 12 16 0 4 8 0 10 20 30 40 I-V Curve Voltage? 1/4 ?V? 1/4 ? Current ? 1/4 ?A? 1/4 ? 1000W/m? 800W/m? 600W/m? 400W/m? 200W



DAS-DH108NA 430W-435W Bifacial Double Glass Module (Black Thru) N Type IEC 61215, IEC 61730 ISO 9001? 1/4 ?Quality Management System ISO 14001? 1/4 ?Environment Management System ISO 45001? 1/4 ?Occupational Health and Safety Management System. The right of ??nal interpretation belongs to DAS SOLAR CO., LTD.



Engineering Drawing (mm) Characteristic Curves(430W) Electrical Parameters (STC *) Mechanical Parameters STC * : Irradiance = 1000 W/m?, Cell Temperature = 25?C, AM = 1.5 Test condition is based on the front side 420 The right of ??nal interpretation belongs to DAS Solar. Version number:DAS-MP-017-A98.V03



DAS-DH108NA 430W-435W Bifacial Double Glass Module (Black Pro) N Type IEC 61215, IEC 61730 ISO 9001? 1/4 ?Quality Management System ISO 14001? 1/4 ?Environment Management System ISO 45001? 1/4 ?Occupational Health and Safety Management System. The right of ???nal interpretation belongs to DAS SOLAR CO., LTD.



The DAS Bifacial module is one of the industry's most trusted modules. With stronger resistance against hotspots and excessive temperature, half-cut cells can improve module reliability. The application of multi-busbar cells results in more uniform loads to prevent stress, resulting in better performance even in the case of slight cracking.



The DAS-DH144NB is a high-quality solar panel produced by DAS Solar Co., Ltd. This panel boasts a power output ranging from 420W to 440W, making it an ideal choice for both residential and commercial installations. The panel features 144 half-cut monocrystalline solar cells, which are designed to maximize efficiency and output. The half-cut cell design [???



Longi Solar Hi-MO 6 430W monokristályos napelem. Kategóriák Napelemek, Longi Solar napelem. Műszaki adatok Névleges teljesítmény: 430 W (STC) Teljesítmény tolerancia DAS Solar ??? DAS-DH108ND 440-465W kétoldalas (bifacial) ?veg-?veg TOPCon panel fekete kerettel



DAS-DH108NA 430W Black Pro Glas-Glas, bifacial, full black, MC4-EVO 2 Preis anfragen DAS Solar Art.-Nr. 0156843 DAS-DH108NA 435 Black Pro Glas-Glas, bifacial, full black, MC4-EVO 2 Preis anfragen Artikel pro Seite: 12 24 36 48. Klicken Sie hier für unsere Länderübersicht



DAS Solar Topcon-Module, double verre, bifacial
Numéro de produit du fabricant: DAS-DH108NA 430W BP DAS-DH108NA 430W BlackPro: Numéro d'article du fabricant: DAS-DH108NA 430W BP: Certificat 1: IEC/T?V: Certificat 2: ???



Backside Power Gain? 1/4 ?For 430W The right of
 ???nal interpretation belongs to DAS SOLAR CO.,
 LTD. The datasheet is only applicable to Australia
 and Europe Fire Safety Class? 1/4 ?Class C. Title:
 DAS-DH108NA-EN-410-435? 1/4 ?-1.6? 1/4 ?
 Created Date: 9/11/2023 3:56:33 PM



DAS-LOJP 415W~430W-2.50% 1st-year
 Degradation-0.50% Annual Degradation 10 Years
 materials and workmanship warranty 25 Years
 linear power warranty Leading product and power
 warranty 430W The right of ???nal interpretation
 belongs to DAS Solar. Version
 number:DAS-MP-017-A70.V10



DAS-DH108NA 430W Black Pro Glass-glass,
 bifacial, full black, MC4-EVO 2 request price DAS
 Solar Art.-Nr. 0156843 DAS-DH108NA 435 Black
 Pro Glass-glass, bifacial, full black, MC4-EVO 2
 request price Products per page. 12 24 36 48. Click
 here to see our country overview



DAS have focused on N-type solar panels and also offer a lightweight solar panel. DAS Solar established its first overseas subsidiary in Germany in early 2023. On DAS Solar's website their Australian address is ???



Wp Hochleistungs-Solarmodul DH108NA BlackPro von DAS Solar mit stabilen, DAS-DH108NA 430W BlackPro: Hersteller Artikelnummer: DAS-DH108NA 430W BP: Zertifikat 1: IEC/T?V: Zertifikat 2: Protection Class 2: Intrastat Warennummer: 85414300: Rahmenfarbe: schwarz: Farbe R?ckseitenfolie: