



Solarspace technology co ltd Moldova

SolarSpace Technology Co., Ltd SS8-54HS 395-415M
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SolarSpace Technology Co., Ltd. wurde im Jahr 2011 gegründet und konzentriert sich hauptsächlich auf die F& E, die Fertigung und den Vertrieb von hocheffizienter Solarzellen. Das Unternehmen hat sich zum Ziel gesetzt, Kunden auf der ganzen Welt „hocheffiziente, zuverlässige und nachhaltige“ hochwertige Photovoltaikprodukte und Servicelösun-

Solarspace Technology Co., Ltd East of Gaoxin Road, Xuzhou, Jiangsu Click to show company phone China :
Mitarbeiter Informationen Personalbestand 3.000 Nützliche Kontakte Zhiqing Yu Porter niu Alba
Chenyang Zhu Cici Yu Solarmodule; Solarwerkstoffe; Unternehmensdetails

SolarSpace Technology Co.,Ltd. was established in 2010, as a world leading solar cell and module manufacturer, concentrating on high efficient solar-technology production with 30GW+ capacity of solar cell and 6GW capacity of solar module in China and overseas. *Please refer to SolarSpace for details SS8-72HD Bifacial Dual Glass Module

Solarspace Technology Co., Ltd. contact@solarspacepower Specifications subjects to technical changes and test, SolarSpace Technology Co., Ltd reserves the right of final interpretation 25.20 0.726 13.731 0.624 13.333 8.32 25.10 0.725 13.707 0.623 13.311 8.29 25.00 0.724 13.699 0.622 13.305 8.25 24.90 0.723 13.666

SolarSpace Technology Co., Ltd. contact@solarspace.cn Bezüglich der Änderung der technischen Daten und der spezifischen Anweisungen der Prüfbedingungen behält sich SolarSpace das Recht auf endgültige Auslegung vor. Versionsnummer: DE 202403 (655W) SS9-66HD -650M 650 44,80 37,80 18,47 17,21 20,92% SS9-66HD -645M 645

SolarSpace Technology Co., Ltd Technology: PERC, Bifacial Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel AE Solar - Meteor2.0 AE CMER-132BDS 610-630W From EUR0.0789 / Wp ...

Solarspace Technology Co., Ltd. contact@solarspacepower Version No:US 202412 Engineering Design Mechanical Characteristics Cell Type Number of Cells Dimensions Weight Frame Output Cables Junction Box Connector Packaging Glass N-Type 144(6x24) 2278X1134X30mm 31.2kg Front Glass, 2.0mm AR coated semi-tempered glass

SolarSpace General Information Description. Manufacturer of high-efficiency solar cells and modules intended for solar infrastructure production use. The company's cells and modules are high-efficiency with a



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production capacity of 35GW, of which large-size cell account for over 95%, providing the solar industry with photovoltaic products that are reliable, sustainable and efficient.

SolarSpace Technology Co.,Ltd. 29 Gaoxin Road,Economic and Technological Development Zone, China. Product Groups. N-Type Module; All Products; Contact supplier. Send Message. Show Case. SS9-66HD-N N-TOPCon Bifacial Dual Glass Module. SSA-66HD-N N-TOPCon Bifacial Dual Glass Module.

A Solarspace Technology Co., Ltd., estabelecida em 2011, focando em P& D, fabrica e vende, e presta serviços dos produtos de Células e módulos solares de alta eficiência, destina-se ao fornecer aos clientes globais as soluções de produtos e serviços fotovoltaicos de altos valores "eficientes, confiáveis e sustentáveis".

La société SolarSpace Technology Co., Ltd. a été constituée le 11 janvier 2011. Elle est principalement engagée dans la recherche et le développement, la production et la vente de cellules et de composants solaires à haut rendement. Elle a également développé l'activité de production d'énergie distribuée dans des milliers de ...

Solarspace Technology Co., Ltd. contact@solarspacepower Specifications included in this datasheet are subject to change without notice. Version No:EU 202401 Solarspace reserves the right of final interpretation. Frame color and cable length are subject to the actual order

Solarspace Technology Co., Ltd. contact@solarspacepower Specifications subjects to technical changes and test, SolarSpace Technology Co., Ltd reserves the right of final interpretation 25.50 0.748 8.789 0.675 8.328 5.62 25.40 0.747 8.786 0.674 8.308 5.60 25.30 0.746 8.773 0.673 8.288 5.58 25.20 0.745 8.753 0.672 8 ...

SolarSpace Technology Co.,Ltd. N°29. Rua de Gaoxin, Zona de Desenvolvimento Economico e Tecnico, Cidade de Xuzhou, Província de Jiangsu; contact@solarspacepower +86 516 6800 0567; Consulta on-line. Enviar. Base de produção. Base de Peixian.

Solarspace Technology Co., Ltd. contact@solarspacepower Specifications included in this datasheet are subject to change without notice. Version No:IN 202410 Solarspace reserves the right of final interpretation. 685 47.60 39.90 18.20 17.18 22.05% SS9-66HD -685N 690 47.80 40.10 18.24 17.21 22.21% SS9-66HD -690N 675

SolarSpace Technology Co., Ltd Technology: Bifacial, TOPCon Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel Gamko New Energy - GKA210N132 700-720W From EUR0.0716 / Wp ...

SolarSpace Technology Co.,Ltd. was established in 2010, as a world leading solar cell and module manufacturer, concentrating on high efficient solar-technology production with 30GW+ capacity of solar cell and 6GW capacity of solar module in China and overseas. *Please refer to SolarSpace for details SS8-54HSB



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All Black Module High Power Output

SolarSpace Technology Co.,Ltd. N°29, Rue Gaoxin, Zone de développement économique et technologique de Xuzhou, Province du Jiangsu, Chine ; contact@solarspacepower +86 516 6800 0567; Consultation en ligne. Soumettez. Overseas Office. SolarSpace Technology (Delaware) Co., Ltd.

SolarSpace Technology Co., Ltd Technology: Bifacial, TOPCon Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel Gamko New Energy - GKA210N132 700-720W From EUR0.0716 / ...

SolarSpace Technology Co., Ltd Technology: Bifacial, PERC Power Range: Wp Region: China Contact Manufacturer Product is no longer manufactured. Solar Panel Tide Solar - TD-(530-550)MCG-144HC From EUR0.0755 / Wp ...

September 24, 2023, PV cell and module manufacturer SolarSpace has announced the launch of its first phase production of 5GW high-efficiency PV cells factory in Laos. The Ceremony was grandly held in the Saysettha Development Zone, Laos. The production line of Laos base adopts the most advanced equipment such as AGV intelligent handling equipment and [...]

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