



Eritrea rsm108 10 455ndg

RSM108-10-440-465NDG ELECTRICAL DATA (NMOT) Model Type Maximum Power-Pmax (Wp) Open Circuit Voltage-Voc (V) Short Circuit Current-Isc (A) Maximum Power Voltage-Vmpp (V) Maximum Power Current-Impp (A) NMOT: Irradiance at 800 W/m²; Ambient Temperature 20°C, Wind Speed 1 m/s. RSM108-10-440-465NDG Cables

5 10 15 20 25 30 +9.4% +5.4% ?????? n?topcon???? wp iec62941 iso45001 435-455
rsm108-10-435-455ndgb 99% 90% 0~+3 1500 vdc ?????? ??? ?????? ???
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RSM108-10-430-455BNDG n-type TOPCon 0.4% Annual Degradation over 30 years Please check the valid version of Limited Product Warranty which is officially released by Risen Energy Co., Ltd As there are different certification requirements in different markets, please contact

RSM108-10-435-455NDGB KEY FEATURES Risen"s TOPCon Standard 99% 90% ? ? Risen Energy sales representative for the specific region in which the products 0~+3 % 1500 VDC The module picture is for reference only I n dus t ry S a Tolerance Full-black design with aesthetic appearance Excellent power generation Excellent weak-light performance

RSM108-10-440-465NDG ELECTRICAL DATA (NMOT) Model Type M axi mum Power-P x (Wp) Open Circuit Voltage-Voc (V) Short Circuit Current-Isc (A) Maximum Power Voltage-Vmpp (V) Maximum Power Current-Impp (A) NMOT: Irradiance at 800 W/m²; Ambient Temperature 20°C, Wind Speed 1 m/s. RSM108-10-440-465NDG 445 450 21.8 22.1 38. 14.6 ...

rsm108-10-440-465ndg ?????? n? topcon ???? iec62941 iso45001 80% 90% 100% 99% 5 10 15 20 25 30
+9.4% +5.4% 1 ???? ?????topcon???? ?????? ? ? ? (?) ?????????????????????????????????????? ...

rsm108-10-440-465ndg ?????? n? topcon ???? iec62941 iso45001 80% 90% 100% 99% 5 10 15 20 25 30
+9.4% +5.4% 1 ???? ?????topcon???? ?????? ? ? ...

RSM108-10-435-455NDGB risen full black 435W 440W 450W 455W solar panel ...
RSM108-10-435-455NDG. Place of Origin. China. Cell size. 182mmx182mm. Type. Half Cell, Double-glass, HJT. Panel Dimensions. 1800*1134*30mm. Panel Efficiency. 22.8 % Certificate. CE. Warranty. 30 Years. Product name. Power Solar Panel.

0 10 20 30 40 0 2 4 6 8 10 12 14 16 50?-10? 25? 50 0? I-V characteristics at different temperatures C u r r e n t
(A) Voltage(V) 18 22 20 T as h nIdutryZ oe, M il, N gi 315609,N b|PRC Tel: +86-574-59953239 Fax:
+86-574-59953599 E-mail: marketing@risenenergy Website: c MECHANICAL DATA Solar ...

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