



# Spain rsm108 9 430ndg

????????? ?????????????? Risen RSM108-9-430N ? ??????????, ????????? ??????, ??? ?? ??????????, ?  
????????? &#171;?????????&#187;. Risen RSM144-10-610 BNDG NType TOPCon 6 120 ??? Risen  
RSM144 ...

????? ?????????? ?????? Risen RSM108-9-430N Black Frame 430 ?? ? ?????????? ?? ??? ??????. ?????  
????????? ?????????? ??????? Risen ?? ??????????????. ??????????? ...

????????? ?????? RSM108-9-430NDG ?? Risen Energy. ? ?????? ... ?????????? ?????? Risen Energy  
RSM144-9-550M. 550?? (35 ??????, ?????????????) ?????? ? ?????????? ...

????????? ?????? - 430 ?? ?? ?????????????? ?????????? ????????? (Pmax) 108 (6?18) ?? ????? ?????? ?  
ROZETKA ?????? ?????????????? ? ????????? ? ?????????? ?? ...

Il modulo solare RSM108-9-430N (SFR) ha dimensioni di 1722 mm (L) x 1134 mm (W) x 30 mm (H) e un  
profilo di 22,0 kg, che lo rendono una scelta ideale per diverse applicazioni grazie alla sua semplicit&#224; di  
installazione. Prestazioni affidabili con 30 anni di garanzia.

????????? ??????? ?????? RSM108-9-430NDG ??? Risen Energy (ID#2289278483) ? ??????? ?? ??????????????  
Prom.ua. ????: 3999 UAH. ??????????: ?? ??????????. ????, ?????????????????? ?? ???????

????????? ??????? 430 ?? N-type RSM108-9-430N Risen &gt;&gt;&gt; ?????? ? ?????????? ?????????? Green  
Energy | ??? ?????????? ?? ?????????? ?? ????????? ? (066)060-28-29 | (096)989-43-13

?????? RSM108-9-430BNDG ??? Risen Energy ?????????????? ?????? ?????????????????????????? ?????????? ?????????  
?????? ? ?????????????? n-type TOPCon.

Risen RSM108-9-435BNDG 435w Risen RSM108-9-435BNDG. 0.4% Annual Degradation over 30 years .  
HIGH PERFORMANCE DUAL GLASS MODULE . Excellent power generation . Excellent weak-light  
performance . Excellent temper. 0.0 (0 Kundenrezensionen) Anzeigennummer

RSM108-9-435BNDG RSM108-9-440BNDG Garant&#237;a Garant&#237;a de Producto 15 A&#241;os  
Garant&#237;a de energ&#237;a 30 a&#241;os de 87,4% potencia de salida Caracter&#237;sticas  
El&#233;ctricas en STC Potencia M&#225;xima (Pmax) 415 Wp 420 Wp 425 Wp 430 Wp 435 Wp 440 Wp  
Tensi&#243;n en el Punto de M&#225;xima Potencia (Vmax) 32,39 V 32,59 V 32,78 V

ROZETKA ? ?????? ??????? ?????? 430 ??? RSM108-9-430NDG ??? Risen Energy ??? ??????????: SalesSolar |  
?????? ????, ?????????, ??????, ?????? ?? ?????? ??????????



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Risen ?????????????? ?????? ?????? RSM108-9-435BNDG N-type Topcon ???????? ?????????? ???  
?????????-????????? ? ?????? ??????????????! HOTLINE ????, ?? ???????. ...

RSM108-9-430BNDG RSM108-9-435BNDG Garant&#237;a Garant&#237;a de Producto 15 A&#241;os  
Garant&#237;a de energ&#237;a 30 a&#241;os de 87,4% potencia de salida Caracter&#237;sticas  
El&#233;ctricas en STC Potencia M&#225;xima (Pmax) 415 Wp 420 Wp 425 Wp 430 Wp 435 Wp  
Tensi&#243;n en el Punto de M&#225;xima Potencia (Vmax) 32,39 V 32,59 V

????? RSM108-9-430BNDG ?? Risen Energy ???????????? ????? ?????????????????????????? ??????????????  
????????? ?????? ? ?????????????? n-type TOPCon.

RSM108-9-415-435NDGB 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 m od u le pi ct re is fr e f  
ne o y I n dus t ry S a Tolerance Full ...

RSM108-9-435BNDG RSM108-9-440BNDG Garant&#237;a Garant&#237;a de Producto 15 A&#241;os  
Garant&#237;a de energ&#237;a 30 a&#241;os de 87,4% potencia de salida Caracter&#237;sticas  
El&#233;ctricas en STC Potencia ...

Web: <https://www.solar-system.co.za>

