









**REC N-Peak 2 Black Series**  
**REC365NP2 Black**  
 Serial Number: FBB-2009779462

Phone: +65 6495 9228  
 www.recgroup.com

**Power Output (Pmax)**

**Watt Class Sorting**

**Power Production Tolerance**

**Rated Voltage (Vmpp)**

**Rated Current (Impp)**

**Open Circuit Voltage (Voc) (+/- 3%)**

**Short Circuit Current (Isc) (+/- 3%)**

**Maximum System Voltage (Vsys)**

**Maximum Series Fuse (DC) (UL)**

**Maximum Series Fuse (DC) (IEC)**

**Design Load**

**Maximum Test Load**

(Values at STC: 1000 W/m<sup>2</sup> AM 1.5, cell temp 25°C)

365 W

0/+ 5 W

+/- 3 %

34.3 V

10.65 A

40.9 V

11.36 A

1000 V

25 A

25 A

+4666 / -2666 Pa\*

+7000 / -4000 Pa\*



Conforms to  
 UL Std. 61730-1/-2  
 Certified to  
 CSA Std. C22.2#61730-1/-2  
 Intertek  
 5017774  
 UL Fire Rating Type 2<sup>T</sup>

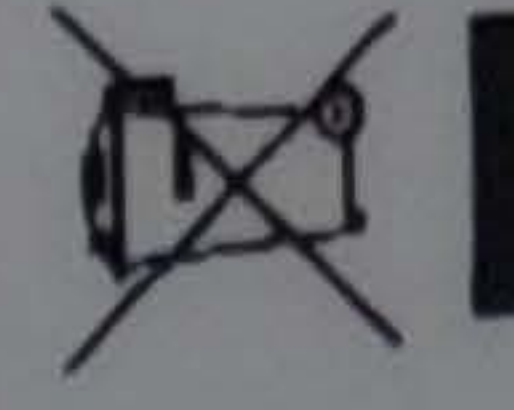
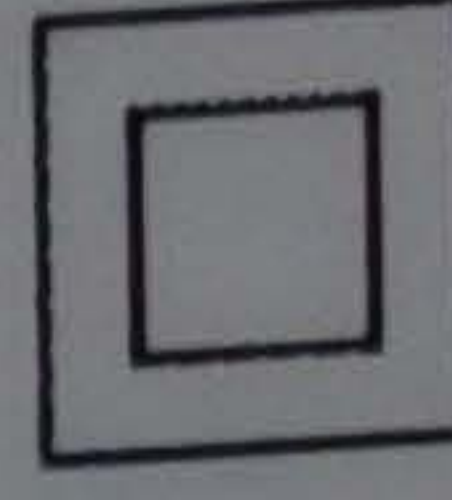
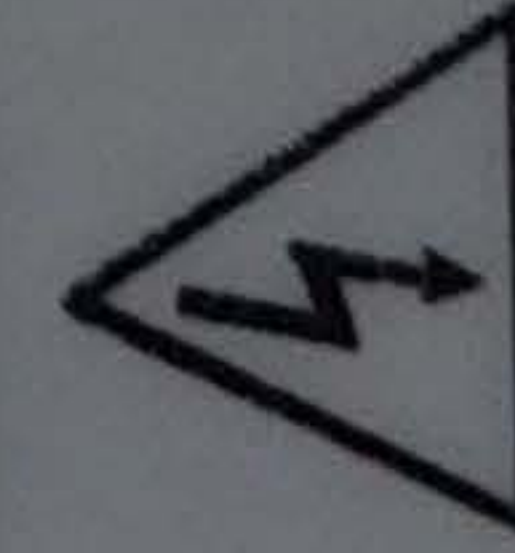


• IEC 61215  
 • IEC 61730



Manufactured: 11.09.2022

See installation manual for \*) mechanical installation requirements and  
 +) installation requirements to achieve a specified system fire class



Warning electrical hazard. This module produces electricity when exposed to light.

**CAUTION: DO NOT DISCONNECT UNDER LOAD**

**Avertissement: Risque de choc électrique. Ce module solaire produit de l'électricité lorsqu'il est exposé à la lumière.**

**ATTENTION: NE PAS DECONNECTER SOUS TENSION**

For field connections, use min. 4 mm<sup>2</sup> (12 AWG) UL PV wires insulated for a min. of 90°C

Made in Singapore by REC SOLAR PTE. LTD.

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Model	REC-300W
Power (W)	300
Voc (V)	41.8
Vmp (V)	30.6
Imp (A)	9.78
Isc (A)	10.1
Efficiency (%)	19.3
Dimensions (mm)	1654x676x35

UL 1703, CE, ISO 9001, ISO 14001