

N HY-NT11/60GDF

550~570W

STC : 1000W/m² 25 =1.5

(Pmpp/Wp) 550 555 560 565 570

(Vmpp/V) 36.70 36.90 37.10 37.30 37.50

(mpp/A) 14.99 15.05 15.10 15.15 15.20

(Voc/V) 43.80 44.00 44.20 44.40 44.60

(Isc/A) 15.81 15.85 15.89 15.93 15.97

22.3% 22.5% 22.7% 22.9% 23.1%

NMOT : 800W/m² 20 =1.5 1m/s

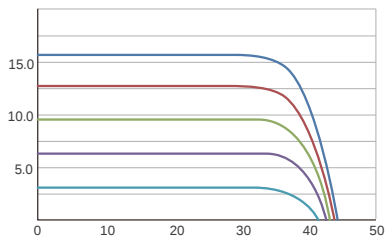
(Pmpp/Wp) 420.4 424.6 428.8 433.0 437.2

(Vmpp/V) 34.43 34.63 34.83 35.03 35.23

(mpp/A) 12.21 12.26 12.31 12.36 12.41

(Voc/V) 41.41 41.61 41.81 42.01 42.21

(Isc/A) 12.83 12.88 12.93 12.98 13.03



(555W)

Pmpp/Wp Vmpp/V Impp/A Voc/V Isc/A

5% 583 36.90 15.79 44.00 16.64

15% 638 36.90 17.30 44.00 18.23

25% 694 36.90 18.80 44.00 19.81

(Pmpp) -0.29%/

(Isc) +0.043%/

(Voc) -0.24%/

(NMOT) 42 2°C

(IEC) 1500V_D

IP 68

30A

-40~+85°C

80±5%

(x x) 2172 x 1134 x 30 mm

N

120 (6*20)

2.0+2.0 mm

: (+) 300 mm (-) 300 mm

(IEC) 4 mm² / 12 AWG

5400 Pa () / 2400 Pa ()

(IEC) PV-HYC11xyz() / MC4 EVO2()

30.7 kg

36 /

1165 kg

(17.5m) 936 /