

HT2.0

445~465W

Hî- { Ê 8BGDF



N TOPCon



SMBB



1/4ID



8 5

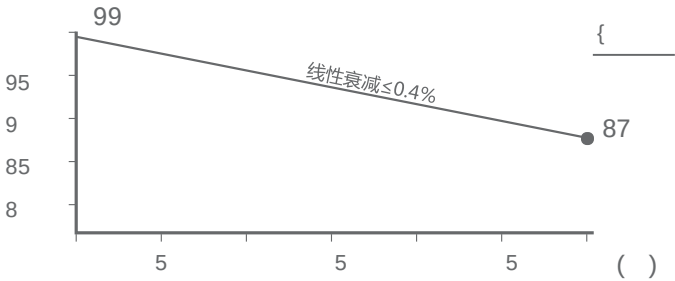


- 8



B ¢ Ã LC ¢ E

IEC 6 5 IEC 6 7
IÃ ¢ 9 5
IÃ ¢ 5
IÃ ¢ 5 8



25

30

≤1%

≤0.4%



Munich RE



86 5 -8595 888

7



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N HY-NT11/48BGDF

è

$\frac{1}{4}mN\dot{N}$ è $\dot{c}mN\dot{N}$ ç $ImN\dot{N}$ A $\dot{c}OI$ ç IPi A

5 78 6 5 89 5 6 6 8

5 5 6 7 5 6 8

5 569 6 8 9 5 6

$(\frac{1}{4}mN\dot{N})$ - 8

(IPi)

$(\dot{c}OI)$

-

$(\{y\dot{c}\dot{E})$ C

(IEC) 5 $\dot{c}OI$

3

$1\frac{1}{4}$ 68

A

- 85 C

8 5

$(\frac{1}{4}m\dot{E}\dot{I}$ è)

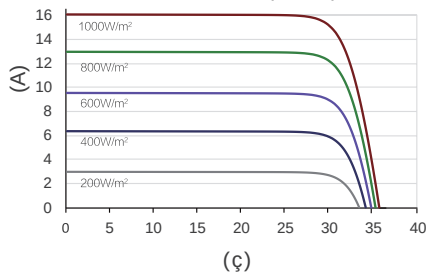
$(\dot{c}mN\dot{N}$ ç)

$(ImN\dot{N}$ A)

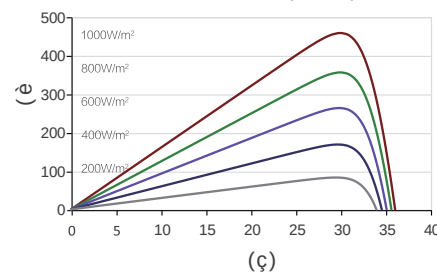
$(\dot{c}OI$ ç)

$(IPi$ A)

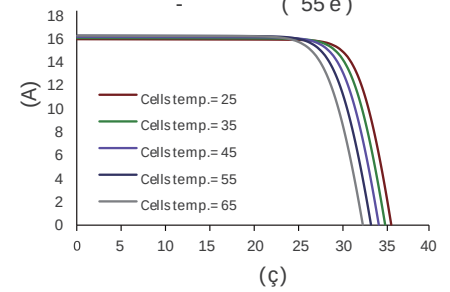
- (55 è)



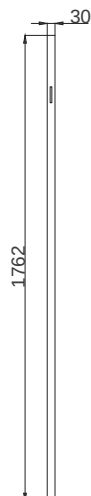
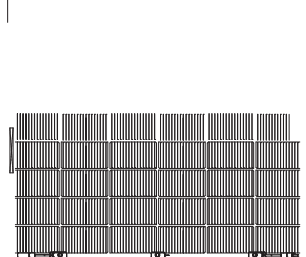
- (55 è)



- (55 è)



1134



C-C

B-B

$(\dot{I}\dot{I})$ 76 $\dot{I}$ $\dot{I}$ mm

{

96 (6 6)

mm

$()$ mm $(-)$ mm

(IEC) mm² A è G

5 $\frac{1}{4}\dot{E}$ () $\frac{1}{4}\dot{E}$ ()

(IEC) $\frac{1}{4}\dot{c}-H\dot{I}\dot{C}$ $\dot{I}\dot{I}\dot{U}$ () yC Eçç A ()

kg

6

9 kg

(75m)