# Honey M

.»%6-0 &/.”3$”%0 %&        $²-6-”4

## 120 CÉLULAS
**MÓDULO MONOCRISTALINO**

PRODUCT 0S          3”/0 %& 105&/$”
54. %&. **              8

### 8
**RANGO DE POTENCIA**

### 20. %
**MÁXIMA EFICIENCIA**
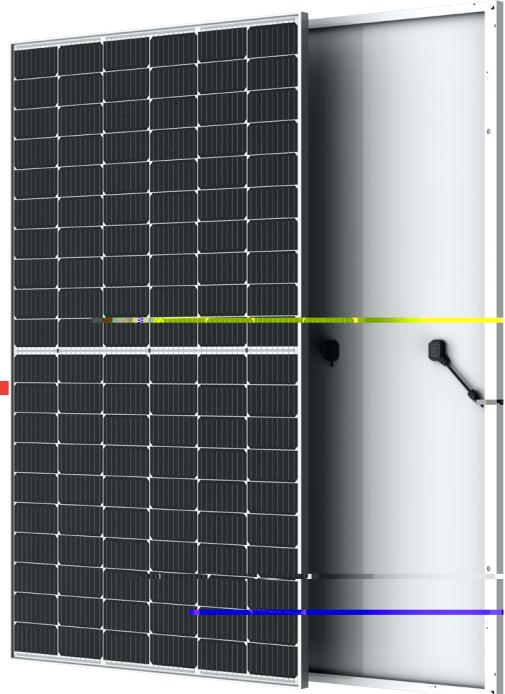
### 0~+5W
**TOLERANCIA POSITIVA**

"MUB 1PUFODJB

t )BTUB 8 EF QPUFODJB Z FGJDJFODJB DI
IBMG DVU Z .## NVMUJ CVTTCBS RVF SFTVMUBO
t #BKB SFTJTUFODJB IBMG DVU Z NFKPS DBQBD
DBMJEBE FO HFOFSBDJØO EF FOFSHÓB

"MUB $POGJBCJMJEBE

t 3FTJTUFODJB B 1*% BTFHVSBEB QPS FM DPOUSP
GBCSJDBDJØO
t 3FTJTUFODJB B TBM ÈDJEP Z BNPOÓBDP
$FSUJGJDBEP QBSB DBSHBT QPTJUJWBT EF     1

'VOEBEP FO    5SJOB 4PMBS FT FM QSPWFFEPS MÓEFS FO FM
NVOEP EF TPMVDJPOFT EF FOFSHÓB TPMBS $PO QSFTFODJB FO FM
MPDBM BMSFEFEPS EFM NVOEP 5SJOB 4PMBS QVEF CSJOEBS VO
TFSWJDJP FYDFQDJPOBM B DBEB DMJFOUF FO UPEPT MPT
NFSDBEPT Z QSPWFFS QSPEVDUPT JOOPWBEPSFT Z DPOGJBCMFT
RVF DVFOUBO DPO FM SFTQBMEP EF MB NBSDB 5SJOB 4SSPMB
4PMBS EJTUSJCVZF BDUVBMNFOU TVT QSP___T B NÈT EF

"MUB (FOFSBDJØO EF &OFSHJB
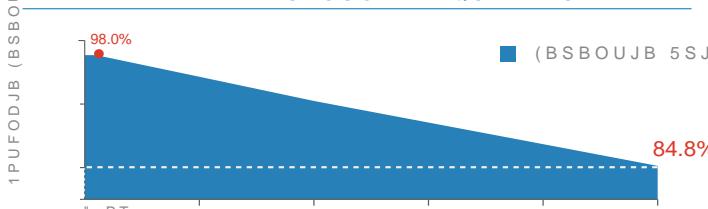
QBÓTFT &TUBNPT DPNQSPNFUJEPT D__ BCMF‍Z$DFMFOU EFTTFNQF×P *". Z EF QFSGPSNBODF
DPMBCPSBDJPOFT FTUSBUÏHJDBT Z EF CF___P NVUVP DPO
JOTUBMBEPSFT EFTBSSPMMBEPSFT EJTUSJCVJEPSFT EFSP$PSTUP EBEP B PQUJNJ[BDJPO EFM QSPDFTP Z
QBSB QSPNPWFS MB FOFSHÓB JOUFMJHFOUF
t #BKP DPFGJDJFOUF EF UFNQFSBUVSBVFSSFTVMUBO Z N
HFOFSBDJPO EF FOFSHJB Z CBKP -$0&
t .FKPS SFOEJNJFOUP BOUJ TPNCSFBEP Z NFPS

1SPEVDUPT $FSUJGJDBEPT Z
&TUBOEBSFT *OUFSOBDJPOBMFT

*&$    *&$    *&$    *&$

*40    4JTUFNB EF (FTUJØO EF $BMJEBE
*40    4JTUFNB EF (FTUJØO .FEJPBNCJFOUBM
*40    7FSJGJDBDJØO &NJTJPOFT EF (BTFT *OWFOBEFSP
0)"4    4JTUFNB EF (FTUJØO EF 4FHVSJEBE Z 4BMVE
0DVQBDJPOBM

("3"/5*" %& 1&3'03."/$&

B×PT EF HBSBOUÓB EF QSPEVDUP  r   B×PT EF HBST

(BSBOUJB 5SJOB &TUB

98.0%

84.8%

1PUFODJB (BSBOUJBEB

"×PT

%FM  P IBTUB FM  P B×P MB EFHSBEBDJØO BOVBM EF FOFSHÓB EF QPUFOD

**Trina**solar
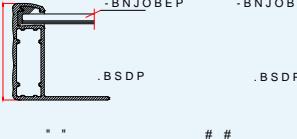
## DIMENSIONES DEL MODULO (mm)

### DATOS ELÉCTRICOS (STC)

1PUFODJB /PNJOBM 1NBY 8Q

5FOTJØO FO .ÈYJNB 1PUFODJB 7NQQ 7
$PSSJFOUF FO .ÈYJNB 1PUFODJB *NQQ "
5FOTJØO EF $JSDVJUP "CJFSUP 7PD 7
$PSSJFOUF EF $PSUP $JSDVJUP *TD "
&GJDJFODJB

45$ *SSBEJBDJØO 8 N 5FNQFSBUVSB EF $ÏMVMB ¡$ .BTTB EF "JSF ".
5PMFSBODJB EF .FEJDJØO œ

### DATOS ELÉCTRICOS (NMOT)

1PUFODJB .ÈYJNB 1NBY 8Q

5FOTJØO FO .ÈYJNB 1PUFODJB 7NQQ 7
$PSSJFOUF FO .ÈYJNB 1PUFODJB *NQQ "
5FOTJØO FO $JSDVJUP "CJFSUP 7PD 7
$PSSJFOUF EF $PSUP $JSDVJUP *TD "

/.05 *SSBEJBDJØO 8 N 5FNQFSBUVSB "NCJFOUF ¡$ 7FMPDJEBE EFM 7JFOUP N T

### DATOS MECÁNICOS

$ÏMVMBT 4PMBSFT
0SJFOUBDJØO EF $ÏMVMBT
%JNFOTJPOFT EF .ØEVMPT
1FTP
7JESJP 'SPOUBM
.BUFSJBM &ODBQTVMBOUF
-BNJOB "OUFSJPS
.PMEF
+ #PY
$BCMFT

$POFDUPS

$POTVMUF FM DPOFDUPS FTQFDJGJDBEP FO MB IPKB UÏDOJDB SFHJPOBM

Left panel labels:

7JTUB 'SPOUBM

1MBDB EF *EFOUJGJDBDJØO

0SJGJDJP EF "UFSSBNJFOUP
0SJGJDJP EF %SFOBKF

7JTUB 1PTUFSJPS

7FEBDJØO EF 4JMJDPOF 7FEBDJØO EF 4JMJDPOF
-BNJOBEP -BNJOBEP

.BSDP .BSDP

"" ##

$PSSJFOUF "

7PMUBKF 7

1PUFODJB 8

### CURVAS I-V DEL MÓDULO (370 W)

### CURVAS P-V DEL MÓDULO (370W)

### TASAS DE TEMPERATURA

/.05 5FNQ EF 0QFSBDJØO /PNJOBM EF $ÏMVMB
$PFGJDJFOUF EF 5FNQFSBUVSB EF 1NBY
$PFGJDJFOUF EF 5FNQFSBUVSB EF 7PD
$PFGJDJFOUF EF 5FNQFSBUVSB EF *TD

### LIMITES OPERACIONALES

5FNQFSBUVSB EF 0QFSBDJØO $
5FOTJØO .ÈYJNB EFM 4JTUFNB *&$
$BQBDJEBE .ÈYJNB EFM 'VTJCMF

/P DPOFDUBS GVTJCMFT FO MB DBKB EF DPOFYJPOFT DPO EPT P NÈT IJMPT FO DPOFYJØO QBSBMFMB

### GARANTÍA

"ØPT EF (BSBOUÓB EFM 1SPEVDUP
"ØPT EF (BSBOUÓB EF 1PUFODJB -JOFBM

$POTVMUF MB HBSBOUÓB EF QSPEVDUP QBSB NÈT JOGPSNBDJPOFT

### CONFIGURACIÓN DE EMBALAJE

.ØEVMPT QPS DBKB VOJEBEFT
.ØEVMPT QPS DPOUBJOFS VOJEBEFT