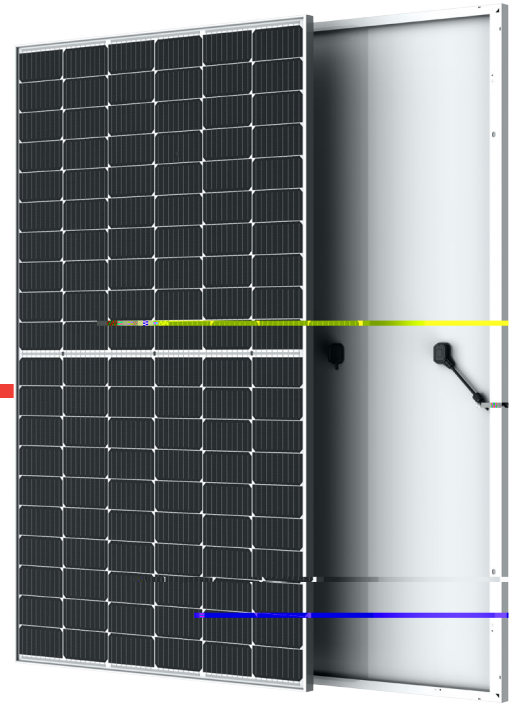




. » % 6 - 0 & / . " 3 \$ " % 0 % & \$ 2 - 6 - " 4



120 CÉLULAS
MÓDULO MONOCRISTALINO

8

RANGO DE POTENCIA

20. %
MÁXIMA EFICIENCIA

0~+5W
TOLERANCIA POSITIVA

PRODUCT OS | 3"/(0 % & 105&/\$**
54. % & . ** | 8

"MUB 1PUFODJB



t)BTUB 8 EF QPUFODJB Z FGJDFODJB D
IBMG DVU Z .## NVMUJ CVTTCBS RVF SFTVMUBO
t #BKB SFTJTUFODJB IBMG DVU Z NFKPS DBQB
DBMJEBE FO HFOFSBDJØ EF FOFSHÓB



"MUB \$POGJBCJMJEBE

t 3FTJTUFODJB B 1*% BTFHVSBE QPS FM DPOUSP
GBCSJDBDJØ

t 3FTJTUFODJB B TBM ÈDJEP Z BNPOÓBDP

t \$FSUJGJDBEP QBSB DBSHBT QPTJUJWBTE EF

"MUB (FOFSBDJØ EF & OFSHJB



t #BKP DPFJGJDFOUF EF UFNQFSBVM SFTVMUBO
HFOFSBDJPO EF FOFSHJB Z CBKP -\$Ø

t .FKPS SFOEJNJFOUP BOUJ TPNCSEBEP Z NFOPS

'VOEBEP FO 5SJOB 4PMBS FT FM QSPWFFEPS MÓEFS FO FM
NVOEP EF TPMVDJPOFT EF FOFSHÓB TPMS \$PO QSFIFODJB
MPDBM BMSFEFEP EFM NVOEP 5SJOB 4PMBS QVFEF CSJOEBS VO
TFSWJDDP FYDFQDJPOBM B DBEB DMJFOUF FO UPEPT MPT
NFSDBEPT Z QSPWFFS QSPEVDUPT JOOPWBEPSFT Z DPOGJBCMFT
RVF DVFOUBO DPO FM SFTQBMEP EF MB NFOEB 5SJOB 5SJOB
4PMBS EJTUSJCVZF BDUVBMNFOUF TVT QSPWFFS DUPT B NÈT EF
QBÓFTT &TUBNPT DPNQSPNFUJEPT DPOGJBCMFT DPOGJBCMFT
DPMBCPSBDJPOFT FTUSBUÍHJDBT Z EF CFM P NVUVP DPO
JOTUBMBEPSFT EFTBSSPMMBEPST EJTUSJCVJEPSFT DPOGJBCMFT
QBSB QSPNPWFS MB FOFSHÓB JOUFMJHFOUF

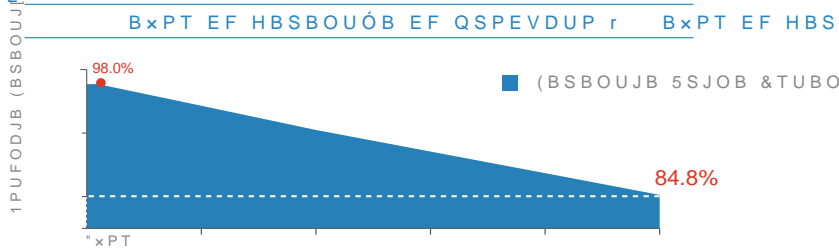
1SPEVDUPT \$FSUJGJDBEPT Z
&TUBOEBSFT *OUFSOBDJPOBMFT

*&\$ *\$& *\$& *\$&

*40 4JTUFNB EF (FTUJØ EF \$BMJEBE
*40 4JTUFNB EF (FTUJØ .FEJPNBCJFOUBM
*40 7FSJGJDBDJØ &NJTJPOFT EF (BTFT *OWFSOBEPS
0)4"4 4JTUFNB EF (FTUJØ EF 4FHVSJEJE Z 4BMV
0DVQBDDJPOBM



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



DIMENSIONES DEL MODULO (mm)

7JTUB 'SPOUBM

1MBDB EF 'EFOUJGJDBDJØ

0SJGJDP EF "UFSSBNJFOUP
0SJGJDP EF %SFOBKF

7JTUB 1PTUFSJPS

7FEBDJØ EF 4JMDJØ EF 4JMDJØ EF 4JMDJØ
-BNJOBEP -BNJOBEP

.BSDP .BSDP

#

CURVAS I-V DEL MÓDULO (370 W)

7PMUBKF 7

CURVAS P-V DEL MÓDULO (370W)

\$PSSJFOUF "

1PUFODJB 8

DATOS ELÉCTRICOS (STC)

1PUFODJB /PNJOBM 1NBY 8Q

5FOTJØ FO .ËYJNB 1PUFODJB 7NQQ 7

\$PSSJFOUF FO .ËYJNB 1PUFODJB *NQQ "

5FOTJØ EF \$JSDVJUP "CJFSUP 7PD 7

\$PSSJFOUF EF \$PSUP \$JSDVJUP *TD "

&GJDJØDJØ

45\$ *SSBEJBDJØ 8 N 5FNQFSBUVSB EF \$ÏMVMB i\$.BTTB EF "JSF ".
5PMFSBODJB EF .FEJJDJØ æ

DATOS ELÉCTRICOS (NMOT)

1PUFODJB .ËYJNB 1NBY 8Q

5FOTJØ FO .ËYJNB 1PUFODJB 7NQQ 7

\$PSSJFOUF FO .ËYJNB 1PUFODJB *NQQ "

5FOTJØ FO \$JSDVJUP "CJFSUP 7PD 7

\$PSSJFOUF EF \$PSUP \$JSDVJUP *TD "

/ .05 *SSBEJBDJØ 5FNQFSBUVSB *NCJFOUF i\$ 7FMPDJEBE EFM 7JFOUP N T

DATOS MECÁNICOS

\$ÏMVMBT 4PMBSFT

0SJFOUBDJØ EF \$ÏMVMBT

%JNFOTJPOFT EF .ØEVMPT

1FTP

7JESJP 'SPOUBM

.BUFSJBM &ODBQTVMBOUF

-BNJOB "OUFSJPS

.PMEF

+ #PY

\$BCMFT

\$POFDUPS

\$POTVMUF FM DPOFDUPS FTQFDJGJBEP FO MB IPKB UÏDOJDB SFHJPOBM

TASAS DE TEMPERATURA

/ .05 5FNQ EF 0QFSBDJØ /PNJOBM EF .ØEVMPT 5FNQFSBUVSB EF 0QFSBDJØ

\$PFGJDFOUF EF 5FNQFSBUVSB EF 1NBY 5FOTJØ .ËYJNB EFM 4JTUFNS * & \$

\$PFGJDFOUF EF 5FNQFSBUVSB EF 7PD \$BQBDJEBE .ËYJNB EFM "VTJCMF

\$PFGJDFOUF EF 5FNQFSBUVSB i\$ *TD

/P DPOFDUBS GVTJCMFT FO MB DBKB EF DPOFYJPOFT DPO EPT P NËT IJMPT FO DPOFYJØ QBSBMFM

LIMITES OPERACIONALES

GARANTÍA

"xPT EF (BSBOUÓB EFM 1SPEVDUP .ØEVMPT QPS DBKB VOJEBEFT

"xPT EF (BSBOUÓB EF 1PUFODJB .ØEVMPT QPS DPOUBJOFS VOJEBEFT

CONFIGURACIÓN DE EMBALAJE

\$POTVMUF MB HBSBOUÓB EF QSPEVDUP QBSB NËT JOGPSNBDJPOFT