



Monokrist?lu saules panelis Mono profesional S240M60 ar jaudu 240w.

Modulis

sast?v

no se desmit monokrist?lu

?n?m, kuras novietotas uz

cietas

viegls

kompoz?tmateri?la

virsmas

, ko pasarg? no boj?jumiem

antirefleksanta

cietais

stikls.

Ultra

p?rskat?m? k?rta

nav

??rslis

saules

spektram.

K

ontakti

ir

iek?auti

?densiztur?g?

savienojumu

kast?.

Pielietojums:

T?kla

sist?mas

A

utonom?s sist?mas

LED

apgaismojums

atp?tas

m?jas

Energoelektronikas

iek?rtas

radio, TV, kamera, d?rza

s?k?i

Akumul?torbateriju l?d?anai

uz

ku?iem,

automa?n?s,

m?j?s

A

pgaismojums

rekl?m?s,

utt

Temperat?ras

koeficients

Nomin?l?

darba

temperat?ra

45

2

C

Sprieguma

temperat?ras

koeficients

0,36

C

Pa?reiz?j?

temperat?ras koeficients

0,055

C

Jaudas

temperat?ras

koeficients

0,45

class="hps">/ ◆ C
-Minim?l?s
jaudas pielaides
◆ 2%</p> <p class="MsoNormal">◆</p> <p
class="MsoNormal"><span style="color: black; mso-ansi-language:
LV;">Meh?nisk?s ?pa◆?bas<span style="color: black; mso-ansi-language:
LV;">
-Fotoelementi
- 60
vien?bas; monokrist?lu <span
class="hps">156x156mm
-R?mis<span
style="mso-spacerun: yes;"> - <span
class="hps">anod?ta alum?nija
-<span
class="hps">Stikla v?ks -<span
style="mso-spacerun: yes;"> 3.2mm <span
class="hps">r?d?ta stikla
-<span
class="hps">Svars -<span
style="mso-spacerun: yes;"> 20kg</p> <p
class="MsoNormal"><span style="color: black; mso-ansi-language:
LV;">-Izm?ri<span
style="mso-spacerun: yes;"> - <span
class="hps">1652x1000x50mm</p> <p class="MsoNormal"><span
class="hps">◆</p> <p class="MsoNormal" style="margin-left: 36.0pt;"><span
class="hps"><span style="color: black; mso-ansi-language:
LV;">Elektrisk?s <span
class="hps">specifik?cijas
-Max <span
class="hps">jauda -<span
style="mso-spacerun: yes;"> 240 <span
class="hps">W
-Maksim?l? punktu<span
style="mso-spacerun: yes;"> jauda -<span
style="mso-spacerun: yes;"> 8,70 A
-<span
class="hps">Spriegums pie maksim?las punktu
jaudas -
36,53 V
</p> <p class="MsoNormal"
style="margin-left: 36.0pt;">-<span
class="hps">Darb?bas temperat?ra<span
style="mso-spacerun: yes;"> - <span
class="hps">-40 L?dz + 85 ◆
C
-Maksim?lais sist?mas <span
class="hps">spriegums -<span
style="mso-spacerun: yes;"> 1000V <span
class="hps">DC</p> <p class="MsoNormal" style="margin-left: 36.0pt;"><span
class="hps">-Standarta
testa <span
class="hps">apst?k?i: 1000W/m2, <span
class="hps">AM1, 5, 25 ◆ <span
class="hps">C</p> <p class="MsoNormal"><span style="color: black;
mso-ansi-language: LV;">- Grantija<span style="mso-spacerun:

yes;"> - 3 gadi
- Darb?bas lietder?gums:
- p?c 10 gadiem par 90%
- p?c 26 gadiem, 80% no ener?ijas</p> <p class="MsoNormal">DIN EN ISO 9001;2008 14001;2009</p> <p class="MsoNormal">Cena Ls 375,04 (cena ir informat?va attiec?b? pret val?tas kursu}</p> </p>