

# Solar Electric from EuroRay

SMARTER BY DESIGN



SUNPOWER™

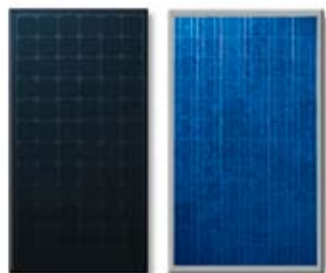
SUNPOWER

## ELEGANT DESIGN—SMART LOOKING

Beautiful inside and out:  
How SunPower's unique  
design adds to the value  
of your home.

SunPower's patented  
solar technology improves  
performance during the  
warmest seasons while  
maximising energy produc-  
tion in low-light conditions.

SunPower panel  
225 watts      Conventional panel  
165 watts



*SunPower generates greater power in a  
smaller area and is smart looking, too.*

SunPower panels appear uniformly smooth, dark, and  
free of metal gridlines so panels blend more harmoniously  
with more styles of homes, fitting well in all types of  
neighbourhoods.

Even the sleek aluminum frame has been designed to  
work with a variety of mounting systems to provide  
easier installation and allow you to choose the most  
seamless, low-profile roof mount to maintain the beauty  
of your home.

An average household uses approximately 20kWh per  
day. To meet this demand, a 4 kW system consisting  
of 20 x SunPower modules and totaling 24.8 square  
metres would be required while maintaining an elegant  
low profile appearance on the roof.

By comparison, conventional panels would deliver  
Which means that SunPower can meet and even exceed  
your energy needs in the minimum amount of less space -  
while minimising the impact, blending seamlessly into the  
visual appeal of your home.

## KEY BENEFITS

- Be environmentally responsible
- Protect against rising energy cost
- Sell the excess electricity
- Add to home equity

'It's great to be able to  
generate our own electricity  
and reduce our power bills,  
I actually now look forward  
to getting them. Our last one  
was \$5.40 and, of course,  
we are reducing GHG  
emissions by using renewable  
energy from the sun rather  
than burning coal.'



5kW



1kW



1kW

'I am very financially  
minded – I consider my solar  
installation as delivering  
practical, economic and  
environmental benefits.'

'We have two small children  
and we are very conscious  
of the future.  
With our SunPower solar  
system, we know that we  
have taken a step in doing  
the right thing to preserve  
our planet.'

**1** SunPower solar cells automatically convert sunlight into electricity up to 50% more efficiently than conventional cells. SunPower solar panels contain no moving parts, are highly durable, and have excellent low light performance for producing energy even on cloudy days.

**2** The SunPower inverter converts DC power from the solar panels into AC power for household use.

**3** Excess electricity is fed into the grid when solar production exceeds household use, crediting surplus electricity against your monthly bill.



**From EuroRAY**  
**Call 48 609 663 633**

IT IS EASY TO GO SOLAR. CONTACT US TODAY  
TO ARRANGE A FREE IN-HOME EVALUATION.

**SUNPOWER™**

## SUNPOWER: SMARTER SOLAR™

Take back control and lower your electricity costs with a SunPower solar electric system. You can meet up to 100% of your home's electricity needs with solar, virtually eliminating your electric bill and significantly reducing your impact on the environment.

### WHY SOLAR IS RIGHT FOR YOU

- Incorporate clean, reliable 100% renewable solar power into your home
- Take advantage of federal and state solar incentives
- Protect against electricity rate hikes
- Reduce your carbon footprint and gain energy independence

SunPower residential solar systems feature our high-efficiency and attractive, all-black solar panels that blend naturally into the design of your home.



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**Call 48 609 663 633 Now!**