



DOMESTIC SOLAR CASE STUDY

**85 Durrington Road**

**EMPOWER**  
ENERGY

**TOMORROW'S GENERATION TODAY**



# 85 Durrington Road

Empower Energy was commissioned to design a 3.7 KWp Solar PV roof mount system. The system consisted of 12 x 310 solar panels, 12 x P370 optimisers and a SolarEdge inverter SE3680.

SolarEdge inverters are specifically designed to work with SolarEdge inverters which are designed to increase energy production by panel optimisation.

**solar**edge  
architects of energy™



SOLAR PV DESIGN

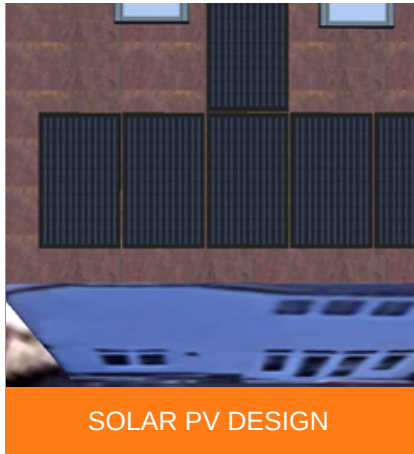
## KEY FACTS

INSTALLED  
JULY 2020

SIZE  
3.7 KWP

PEIMAR  
PANELS

SOLAR EDGE  
OPTIMISERS &  
INVERTERS



SOLAR PV DESIGN



CO2 REDUCTION  
1,829 Kg/ year



Enhance your  
**green** credentials



Protect against  
**rising fuel costs**

In a market often associated with pushy sales people and poor customer care, our attention to detail and honest approach constantly reinforces our good reputation.

If you would like more information on how to become more energy efficient or would like to book a free, no-obligation survey then please get in touch.

✉ [info@empowerenergy.co.uk](mailto:info@empowerenergy.co.uk)

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