

## Electricity use in detail

MPAN Reference: 180003.  
Meter number: P3295.

Your meter number is the serial number on your meter which identifies it.

Your MPAN is the Electric meter point reference which is different for each individual meter in your property. Gas meter points are known as MPRN.

### About your electricity tariff

Tariff name: Vari-Fair  
Payment method: Monthly direct debit  
Unit rate: 12.86p/kWh  
Standing charge: 19.47p/day (£71.07/year)  
Estimated annual usage: 1987 kWh  
Termination fee: None

Your unit rate is how much you are charged for each Kilowatt of energy an hour you use. In this case it is for electricity.

Your standing charge is how much you are charged each day for your meter, whether you use any energy that day or not.

### Meter readings

13 January 2020	98677 Estimate	
12 February 2020	98832 Customer Read	
Energy	155 kWh @ 12.86 p/kWh	£ 19.88
Standing charge	30 days @ 19.47 p/day	£ 5.84
Cost of electricity used		£ 25.72
VAT @ 5%		£ 1.29
<b>Total electricity costs for this bill</b>		<b>£ 27.01</b>

### How much electricity did you use?

For this period, your average usage was **5 kWh/day** or **£ 0.90/day**

### What is a kWh (kilowatt-hour)?

A kilowatt-hour is one kilowatt of power being used for one hour. It is the same as a 40-watt light bulb being left on for 25 hours. We also call it a 'unit' of energy.

This section shows the meter readings provided at the start and end of the 30 days. If you have not provided a meter reading every month an estimate will be taken. **Please be aware estimates may be higher, so it is best to provide a reading at least every 2 months.**

This section shows how many units of electricity were used in 30 days x by the unit cost. The standard charge is then applied x 30 to give the total cost of electricity used.

The difference between the 2 readings is how many units of energy (in this case electricity) were used.