	SIZE	AVERAGE USE	ESTIMATED COSTS	
			PER USE	PER QUARTER
Ceiling fan	Standard ceiling fan	12 hours/day	$0.25	$22
Lighting	Compact Fluoro lights	10 bulbs	$0.28	$25
	LED lights	6 hours/day	$0.15	$14
Spa bath	Standard size	4 hours/week	$1.50	$20
Pool pump	1.2kW pump	10 hours/day	$3.06	$279
Washing machine	7.5Kg front loader	5 loads/week	$1	$13.50
Refrigerator	Fridge freezer 400L	Compressor running 30% of the day	$0.24	$21.60
	Side by side fridge freezer		$0.43	$39

Disclaimer: Appliances data based on averages and taken from a number of sources. Costs quoted are based on electricity tariffs effective 1 July 2017. Actual costs may vary depending on your circumstances. Domestic flat rate $0.2567 per kilowatt hour.

How to calculate running costs

This is a simple way to calculate how much your appliances are costing you to run:

1 **Find the input power in watts.** This is usually printed on a label attached to the appliance or in the user manual. Appliances with thermostats, like air conditioners and fridges, don't use their full wattage all the time. To work out how much power they are likely to consume, take one third of the wattage and use this number for the next step.

2 **Multiply the input power by the average number of hours the appliance is used** over the period you want to check. Then divide by 1000 to find out the number of kilowatt hours your appliance is using.

3 **Multiply the number of kilowatt hours by the domestic tariff (in cents) applicable.** This result is how much your appliance is costing you.

Remember that there is also a fixed daily charge per day added to your bill every day regardless of the number of kilowatt hours you used in the period.

For more information
visit jacanaenergy.com.au or
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