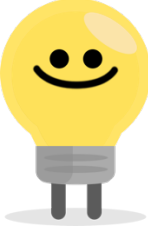





## What are the displayed energy readings?

The percentage change of electricity consumption presented on the screen is derived from two energy values, both of which are electricity consumption averages that are updated every 15 minutes.

1. **Current Energy Consumption:** The first value is the current electricity consumption in the building averaged between now and the last 24 hours. This is a moving average updated every 15 minutes.
2. **Reference Point:** The second value is the reference point which is the average electricity consumption during the same time period last week (between the same time last week and the prior 24 hours). This reference point shifts with the current time point every 15 minutes.

## Image guide

Image	Meaning
	The building consumed $\geq 5\%$ less energy during the last 24 hours compared to the same period last week. The building is doing really great!
	The building consumed $< 5\%$ less energy during the last 24 hours compared to the same period last week. The building is doing well!
	The building consumed $< 5\%$ more energy during the last 24 hours compared to the same period last week. The building is not doing so well.
	The building consumed $\geq 5\%$ more energy during the last 24 hours compared to the same period last week. The building is doing badly.