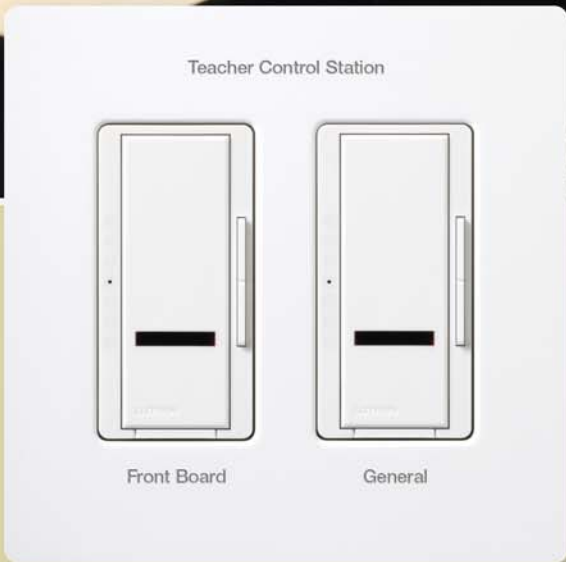


Balance LC™ | light control for the classroom



Balance LC™ is the only fluorescent light control system for classrooms that **improves student performance** and **reduces energy costs**.

Lutron Teacher Control Station

Balance LC™ reduces your electric lighting costs by an average of 50%.

Did you know?

- Most schools spend more money on powering the lights than on textbooks and computers combined
- Proper lighting control leads to improved student performance

How it works...

Balance LC uses a combination of sensors and controls to improve the learning environment and reduce power usage.



Daylight sensing
Balance LC gradually dims lights in response to the amount of daylight.

Lutron daylight sensor



Occupancy sensing
Balance LC automatically shuts off lights when rooms are vacant.

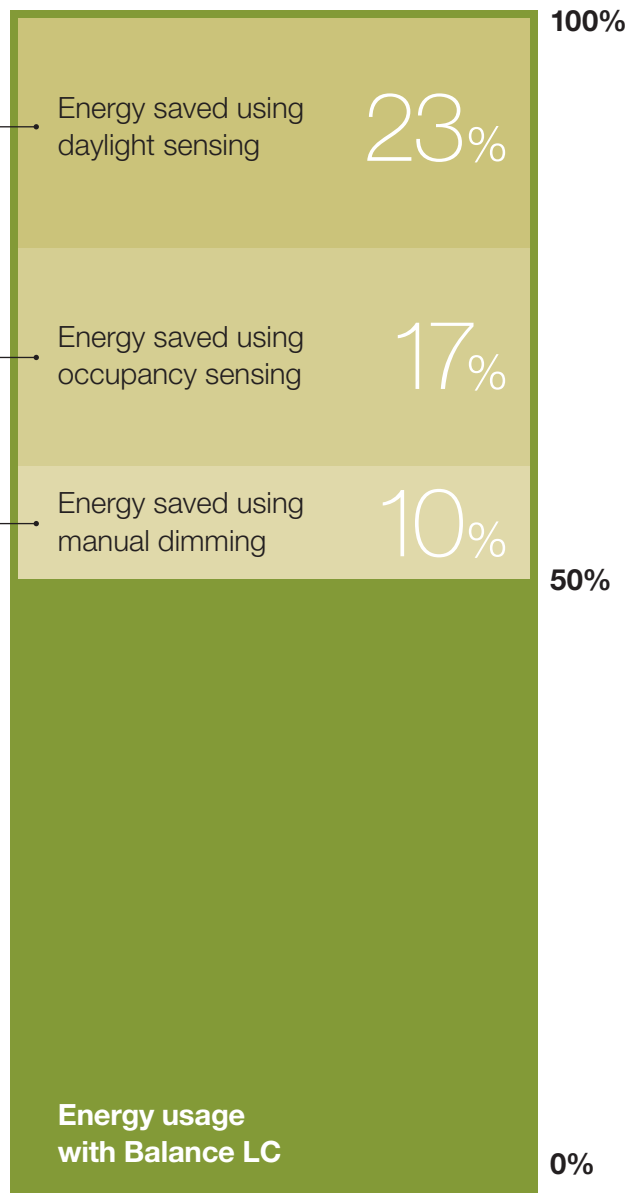
Lutron occupancy sensor



Manual dimming
Balance LC gives teachers the ability to select light levels appropriate for any given task. Savings vary depending on the amount of dimming desired by the teacher.

Lutron Teacher Control Station

Energy saving/usage



Why not have your Director of Facilities look into better light control?
Visit www.lutron.com or call 1.888.LUTRON1.