

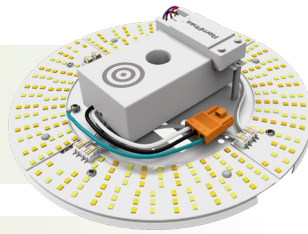
# Light Efficient Design

RemPhos

## LED SUCCESS

### PROJECT

Bowl Fixture Retrofit



### LOCATION

University of Florida  
Keene-Flint Hall (Science Hall) Built in 1910

### PRODUCT

REMPHOS LEDCR-G2 RETROFIT KIT  
9" Circle w/ expandable LED boards

### SITUATION

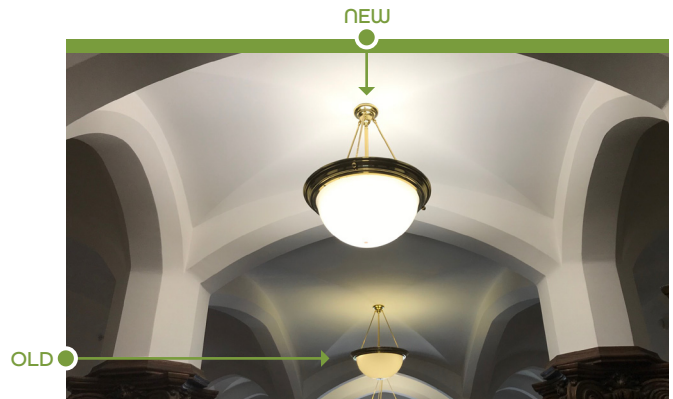
Bowl-style fixtures with fluorescent CFL technology were not bright enough and getting dimmer as time passed. The ceiling was dark, creating a cave-like feeling in the space.

### SOLUTION

The old fluorescent CFL assembly was removed and replaced with LEDCR-G2 9" circular drum retrofit kit.

### RESULT

A much brighter space for students and faculty with highlighted ceiling architecture for this historic building. Energy savings and a longer life now make these fixtures virtually maintenance free.



"we love the CR retrofits because of their versatility. FlexColor, FlexWatt and FlexControl on each unit make this a project WINNER every time"

– Jeff Crass, GCM rep

"the retrofits were simple to install and wire...we'll save money going forward on energy usage and maintenance"

– University of Florida, installer



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INSTALLER  
University of Florida  
Electrical Department

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led-llc.com • 847.380.3540

LIGHT EFFICIENT DESIGN HEADQUARTERS 188 S. Northwest Highway • Cary, IL 60013  
INNOVATION & MANUFACTURING CENTER 30 Log Bridge Road, Building 200 • Middleton, MA 01949

