

LED SUCCESS

PROJECT
University Housing Upgrades



LOCATION
Boston University, Massachusetts
Student Housing Towers

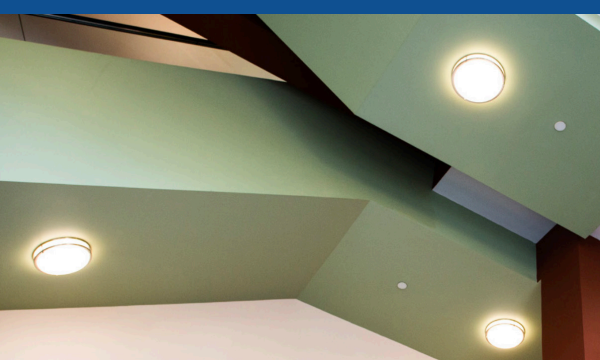


PRODUCT
DESIGNER DRUMS: > 1000 INSTALLED
LIVC 4FT LINEAR FIXTURES: > 600 INSTALLED

SITUATION
Massive student housing towers were relying on dated CFL and fluorescent fixtures to light heavily traveled corridors, stairwells and bathrooms.

SOLUTION
Remphos decorative drum fixtures were installed in the corridors and LIVC (4' linear fixtures) were installed in the stairwells and bathrooms. Both fixtures feature integrated occupancy & daylight sensors allowing for bi-level light output.

RESULT
Improved lighting throughout, combined with deep energy savings and maintenance-free fixtures for years to come.



“The RemPhos LED fixtures greatly improved the light quality inside these 3 student housing towers. The integral motion sensors provide substantial energy savings when spaces are unoccupied.”
– Lighting Designer

“We look to save nearly \$200K per year AND we have better, controlled lighting!”
– Facility Manager

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NESCO
Boston, MA

INSTALLER
Boston University Facilities
Boston, MA

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LFD
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