



RP-SAL-30W

## UNIVERSITY OF LYNCHBURG

LYNCHBURG, VIRGINIA

### PRODUCT USED

RP-SAL-30W  
ALL-IN-ONE SOLAR  
AREA LIGHT

### DISTRIBUTOR

CES LYNCHBURG  
LYNCHBURG, VA

### MFG. REPRESENTATIVE

ELECTRICAL SALES  
ASSOCIATES (ESA)  
MIDLOTHIAN, VA

### SITUATION

The University of Lynchburg wanted to further improve campus security by adding lighting to certain areas while also replacing some aging HID fixtures in others.

### SOLUTION

The university was fitted with (15) All-in-One Solar Area Lights (RP-SAL-30W) in areas around campus such as side streets with student housing, parking lots, and walkways.

### RESULTS

With the new off-grid solar area lights installed, the University of Lynchburg has a safer campus for students, faculty and visitors alike. The solar area lights are known for their **"TREMENDOUS LIGHT OUTPUT FROM A COMPLETELY OFF-GRID SOLAR FIXTURE"** that made them the perfect fixture for this project. Ultimately, the University of Lynchburg chose to use Solera based on its easy install process, simple operating modes, and customizable lighting possibilities.

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