## Illumination Award for Lighting Controls Innovation

**sponsored by the Lighting Controls Association**

### PROBLEM

**Complexity of the Problem**  
*Max Value 20 points*  
 Tells the project story and challenges; possible topics include scope; Difficulty of visual tasks; Energy limitations; Stylistic and structural requirements; Budget restrictions; Maintainability

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\[ \text{pts x 4} = \]

**TOTAL**  
MAX 20 PTS

### CONCEPT

**Lighting and Controls Concept**  
*Max Value 20 points*  
 Does the lighting design reinforce the architectural environment? Are controls utilized effectively with respect to energy management and visual needs? Is the approach original or unique?

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**TOTAL**  
MAX 35 PTS

**Controls Integration**  
*Max Value 15 points*  
 Do the controls have flexibility and expandable features?

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**TOTAL**  
MAX 20 PTS

### SOLUTION/EXECUTION

**Performance Criteria Achieved**  
*Max Value 30 points*  
 How did the design answer the complexity of the problem? Have innovative controls been used & has the control design intent been satisfied?

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**TOTAL**  
MAX 40 PTS

**Energy and Environmental Design Implementation**  
*Max Value 10 points*  
 Did the project make an effort to consider energy and environmental solutions? Are they clearly stated and documented? Does the project go above and beyond basic energy goals?

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\[ \text{pts x 2} = \]

**TOTAL**  
MAX 10 PTS

### BONUS

**Discretionary Bonus**  
*Max Value 5 points*  
 For exemplary project performance

\[ \text{pts x 1} = \]

**TOTAL**  
MAX 5 PTS

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Project: _______________________________  

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**GRAND TOTAL**