

## EXHIBITION LIGHTING

SPACE's lighting inventory consists of 3,000 feet of lightweight aluminum triangle truss and 1,700 LED flood, narrow flood, spot and gooseneck lights - all purchased in 2015.

Each light has a CRI rating of 82. The lens of each bulb is constructed with varying filters that gives our bulbs the ability to render colors accurately. The combination of power output, lens construction, CRI and Kelvins rating gives each light a bright, very neutral daylight tone - neither warm nor cool.

The incorporation of goosenecks provides customizable lighting options.

The bulbs are installed in white, single circuit, 3 wire tracks that are integrated into aluminum truss, allowing lights and power to be easily distributed within exhibitor booths.

Truss can be installed on top of exhibition walls or, in certain circumstances, rigged from the ceiling.

The unique structure of the lighting system neatly blends into the environment, effectively showcasing exhibited works without distracting from the curated aesthetic of the exhibition.

In addition to positioning the lights above art and design objects, the truss neatly contains any power or data cables that may need to span across the show floor.

With a Uniform Distributed Load rating of 400lbs. per 9 foot section this lighting structure is a perfect solution for hanging complex pieces, light fixtures, and chandeliers.

The SPACE Crew has extensive event production, gallery, and museum experience.

### Flood Lights

38 Par - 40 flood LED  
17 Watt - 1050 Lumens  
3,000K

### Narrow Flood Lights

38 Par - 25 flood LED  
17 Watt - 1250 Lumens  
3,000K

### Spot Lights

38 Par - 25 flood LED  
17 Watt - 1050 Lumens  
3,000K

### Gooseneck Lights

30 Par - 40 flood LED  
12 Watt - 850 Lumens  
3,000K  
36" Armature Length  
8'6" attached power cord  
Wall Clamp: accommodates 1.625" - 4"  
surface of 1.75" - 2.5" round diameter

### Truss

218x218mm Triangle Truss  
6061-T6 Aluminum  
UDL rating: 400 lbs. (180kg)  
PNT rating: 264 lbs. (120kg)

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