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f a b r i c & l i g h t

## University of California Berkeley, California (US)

### [FactBox]

**Fabric**

SEFAR® Architecture IA-80-CL lower side,  
Clear ETFE film top side

**System**

LIGHTFRAME

**Size/Quantity**

41 Panels, 111 m<sup>2</sup> (1237 Sqft.)

**Project/Location**

University of California, Berkeley, CA (US)

**Building type**

University, Lecture Hall

**Architect**

Moore Ruble Yudell Architects and Planners  
Santa Monica, CA (US)

**Lighting engineer**

Summit Lighting

**Assembly/Implementation**

Decoustics Limited, Woodbridge, Ontario (CA)



### [ProjectInfo]

The design team departed from a traditional Lightframe application with this installation. The Lightframe modules were separated to create a busy, less structured ceiling appearance. With the use of multiple lighting styles and sources, the architect creates a lighting scheme to stimulate thought and encourage discussion. The Lightframe modules provided lighting as well as the acoustic elements within the space.

ARCHITECTURE

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