

LED LIGHTFRAME SYSTEM



NRC of up to 0.9



Fire Rated Class A (panels)



Custom designed to fit project requirements

- Lumen output (brightness)
- 3000 to 6500K Color Temperature range
- Custom Size to match LightFrame panel
- Dimmer optional



Ceilencio and Profile A

- Lights installed directly above LightFrame panel
- Fully engineered and completely wired
- Electrical certification
- Ships complete with LightFrame panel



Fabric is free of Plasticizers, low VOCs



Energy efficient LED lighting

TECHNICAL ATTRIBUTES

CONSTRUCTION

Fabric to Foil and Fabric to Fabric
Wrinkle-Free, Pre-Stressed
Dirt-Resistant, Easy to Clean
Aluminum Perimeter or Grid

LIGHTING

LED, Fluorescent, Natural Light
Colored LEDs, Glowing, Dimming
Lumen Output (Brightness)
LED Color Temperature
Diffusers for Even Illumination
Practically Shadow-Free
Light Transmission up to 83%

INSTALLATION

Fully Engineered Product
Quick and Easy Installation
100% Downward Accessibility
Seismic Certification for Ceilencio®

APPLICATIONS

Ceiling and Wall
Against Transparent and
Non-Transparent Surfaces