

COOLEGE™

# SURFACES



COOLEGE



THE SOURCE OF GENERAL  
ILLUMINATION WITHIN  
ARCHITECTURAL SPACES  
WILL BE THE SURFACES FROM  
WHICH THEY ARE MADE

Coolidge SURFACES are the fusion of architecture and light  
delivering immersive illumination that:

- replicates natural light
- creates more human-centric environments
- accentuates architectural materials that define spaces



## COOLEGE SURFACES FOR CORPORATE INTERIORS

- luminous ceilings bring an outdoor feel to interior spaces
- luminous walls incorporating natural materials create welcoming areas for social engagement
- tunable white surfaces provide a single dimmable and tunable system to dynamically adapt and set the mood for any space: cool illumination for business and a warmer ambiance for social occasions





## COOLEGE SURFACES FOR RETAIL

- luminous ceilings emulate natural sunlight, providing illumination without shadows or glare
- tunable white surfaces adjust color temperature to best highlight merchandise in a variety of environments
- luminous walls provide ambient illumination while simultaneously showcasing merchandise
- low profile surfaces for display walls and printed graphics increase the amount of valuable shop real estate



## COOLEDGE SURFACES FOR HOSPITALITY

- luminous surfaces accentuate architectural features or create welcoming vibrant and open spaces
- tunable white surfaces create dynamic environments and desired ambiance in lobbies, atriums, restaurants and public spaces



## COOLEDGE SURFACES FOR THEMED ENVIRONMENTS

- luminous surfaces create an immersive experience



# ITS ALL ABOUT THE LIGHT...



## AWARD WINNING PRODUCTS:

- Seamless illumination that meets the highest standards for uniformity and color consistency
- Adaptable systems offer tunable white capability and flicker-free dimming
- Scalable products optimized for large surface areas and designed for simple installation
- Integral design reduces surface profiles and allows installation within virtually any architectural form

## LIGHTING EXPERTISE:

- Cooledge technical staff encompasses experts in LEDs, photometrics, reliability testing, materials selection, electronics, and manufacturing processes
- Cooledge applications experts are available to provide illuminance calculations, lighting specification support, and installation guidance



PROJECT RENDERING OF A WALL-TO-WALL INSTALLATION



# ...AND HOW IT IS INTEGRATED WITH ARCHITECTURE

## PROPRIETARY INTEGRATION KNOWLEDGE:

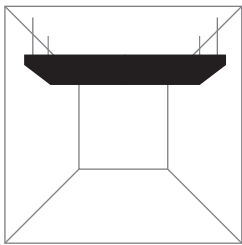
- Cooledge SURFACES are created by integrating industry leading illumination products with a diverse range of architectural materials encompassing fabrics and acrylics to resins and translucent stone
- Cooledge has developed a unique understanding of the interaction between light and surface materials
- In-house testing characterizes the diffusion and transmission properties of leading architectural materials to support a growing library of surfaces data

*ONLY COOLEEDGE COMBINES THE EXPERTISE OF A LEADING SUPPLIER OF ILLUMINATION PRODUCTS WITH THE EXTENSIVE INTEGRATION KNOWLEDGE REQUIRED TO CREATE LUMINOUS SURFACES*

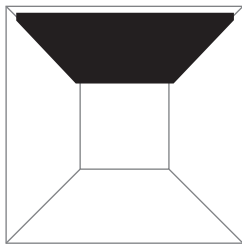


## COOLEEDGE SURFACES CAN BE CREATED ANYWHERE

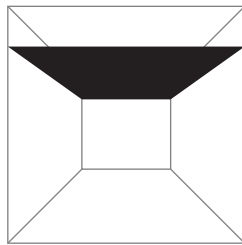
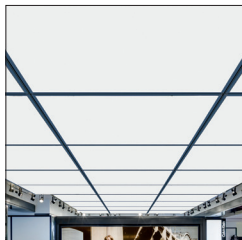
### CEILING:



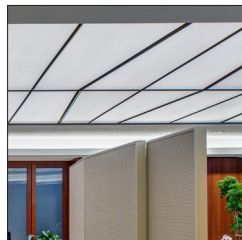
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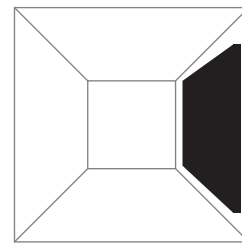
SURFACE MOUNT



FLUSH MOUNT



### WALLS:



WALL MOUNTED



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