



Photos by Tom Sibley

# SHOWCASE

## “Time/Light Wall” – Long Island City, NY, US



Located in an upscale lobby, the “Time/Light Wall” is a dynamic, color-changing grid composition with an underlying time-telling function — it records time on a daily basis according to the color of the sky. This luminous media wall met several project-specific challenges, including the ability to occupy a large wall area, provide site-specific media function (time telling), and create an exciting visual display. Traxon Technologies and Galaxy Glass & Stone’s exclusive MediaGlas™ is the perfect solution for this functional floor-to-ceiling display. The time-telling function is communicated via animation within specific areas indicating second, minute, hour, and week, while night/twilight/sunrise/sunset are indicated by color of minute pixel in the hour block and the season is indicated by color of the month bands. Additionally, the perimeter band indicates the day of the week, and a visual chime signals hour and half hour. Comprised of light-modifying elements that diffuse, disperse and reflect, MediaGlas™ allows for artistic infinite appearances and forms, as well as the communication of information.

### FEATURED PRODUCT



MediaGlas™

### METHOD OF CONTROL



Butler S2



Lighting Control Engine

### PROJECT DETAILS

**Category:** Architectural  
**Location:** Long Island City, NY, US  
**Client:** TF Cornerstone  
**Lighting Designer:** Tarteri & Associates; Cooley Monato Studio  
**Architect:** SLCE Architects  
**Interior Designer:** Yabu Pushelberg  
**Completion Date:** Fall 2014