



LCG®

A MODERN PRIVACY SOLUTION FOR HEALTHCARE FACILITIES

Traditional fabric curtains collect pathogens responsible for spreading infectious hospital acquired diseases amongst patients, doctors, staff, and visitors, while being unattractive and old fashioned.

LCG® provides a high-tech, sophisticated, and sterile privacy solution patients and staff appreciate

- Eliminate fabric and disposable curtains that accumulate bacteria, decompose over time, and create recurring costs
- Privacy when opaque, and an open atmosphere when transparent
- Monitor patients without entering a room
- Portable partitions on wheels to change space configuration instantly
- Sterile, antiallergenic, and easy to clean – a towel and antibacterial solution
- Glass helps mitigate sound
- High ROI and Low Maintenance
- Laminated or RetroFit White, Dark, Vizio Projection, and Spectrum films
- Supports DMX Interface and Automated Control Ready



Emergency Rooms

Private Patient Rooms

Shared Patient Rooms

Portable Partitions

Fixed Partitions

APPLIED MATERIAL SCIENCE

Gauzy develops and manufactures liquid crystal technology which is integrated into raw materials by our global partners. Our LC films are laminated into, or retrofitted onto glass to create LCG®. Gauzy's products enable glass processors the ability to provide smart privacy solutions to healthcare facilities.

CONTROL SYSTEMS

Gauzy's patented FLEX and MultiPlex controllers enable premium LCG® performance with low energy consumption and operating voltages. Complete with on/off and dimming switches, controllers allow fluid transition from opaque to transparent with a touch of a button.



SUBSTANCE OVER MATTER

Gauzy is a globally recognized leader in the development of LCG® (Liquid Crystal Glass). We are a vendor of material science which develops, manufactures, and markets Liquid Crystal materials which are embedded into raw materials, starting with glass. Our science, patented controllers, and complete training programs support an ecosystem capable of creating smart glass solutions for industries such as healthcare, hospitality, automotive, construction, and more.