

LUMAIRE

by LeddeX

LED LIGHT SHEETS: DESIGN – MANUFACTURE – LIGHTING PROJECTS

Food  
court



Lumaire Signage

Tailored Indoor LED Signage



SLIM READY-TO USE SIGNAGE

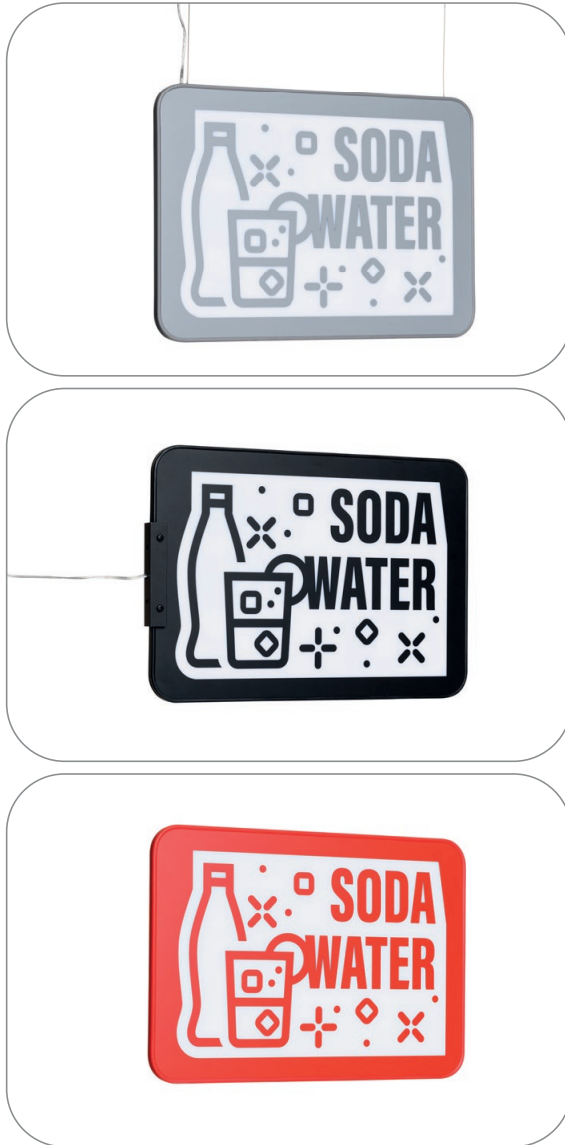
## Lumaire Signage



- Ultra-Slim Design. Frame thickness is just 12 mm
- Available in single or double-sided configurations
- High Brightness. Surface brightness up to 11,000 lux
- Energy Efficient
- Suitable for interior signage applications
- No image conflict
- RGB option available

Designed for impactful indoor visual communication, Lumaire Signage is a sleek and modern signage display solution. With its ultra-slim profile and high brightness output, it delivers vibrant, attention-grabbing visuals in a compact, energy-efficient design. Whether single or double-sided, Lumaire Signage is engineered for easy installation and seamless integration into any interior environment.

SUPPORT 24/7, PROTECTION & WARRANTY



## VARIATIONS

### 1. Double-sided panel – suspended

Mount your double-sided Lumaire panel by suspending it from the ceiling using cables. Ideal for open spaces and high-visibility areas.

### 2. Double-sided panel – side wall mount

Attach the double-sided panel to the wall from the side. This setup allows the power wire to be routed from the side, keeping the installation clean and accessible.

### 3. Single-sided panel – back surface wall mount

Mount the single-sided panel directly to the wall from the back surface using quick snap/easy-fix holders. This method ensures a clean, low-profile installation and easy maintenance. The cable is routed from the back surface.



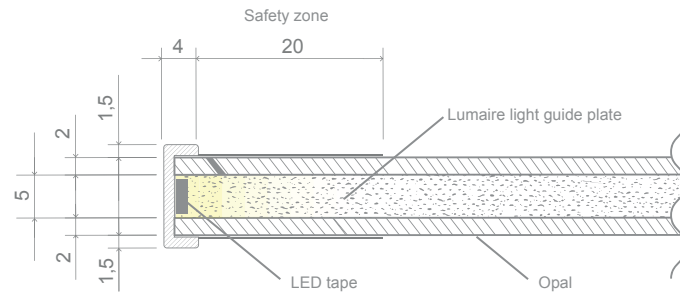
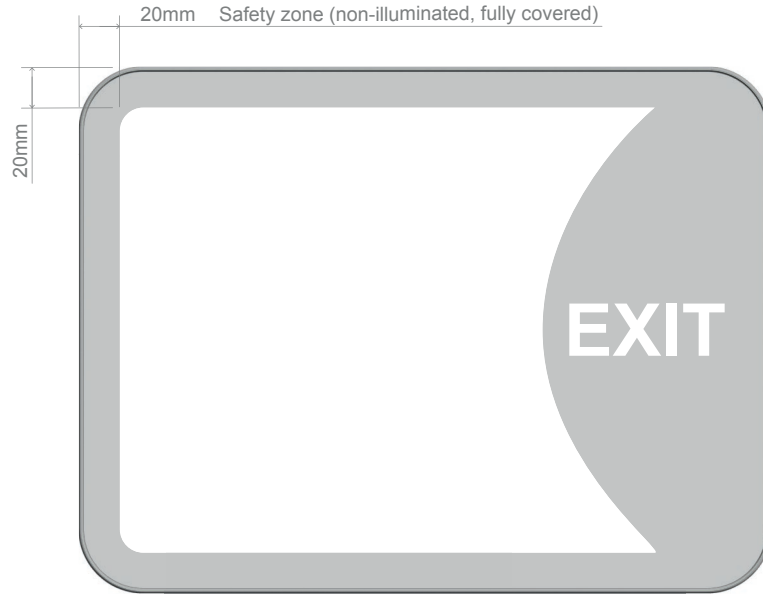
Wall fixation with Quick Snap / EasyFix distance holders



## Mounting of single-sided panel / back surface wall mount

### INSTRUCTION

1. Attach the cardboard template to the wall and mark the fixing points.
2. Drill holes at the marked points.
3. Mount the Quick Snap components to the wall.
4. Attach the panel securely to the mounted holders.



## Graphic on the panel

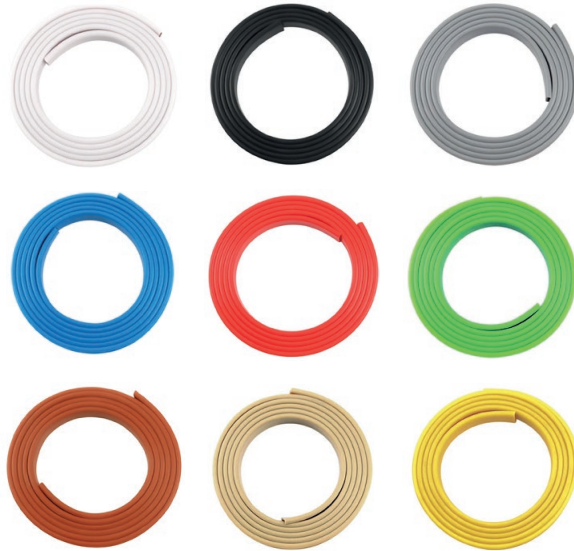
### SAFETY ZONE

Regardless of the panel's shape, it must include a safety zone that is fully covered and non-translucent. This safety zone should extend 20 mm from the edge.

### GRAPHICS

The most effective method for applying graphics to the opal surface is by using self-adhesive PVC.

## Edge color options




PRINT ON BACKLIT

## LED color temperature

COLOUR TEMPERATURE


 3000 K

 4000 K

 5000 K

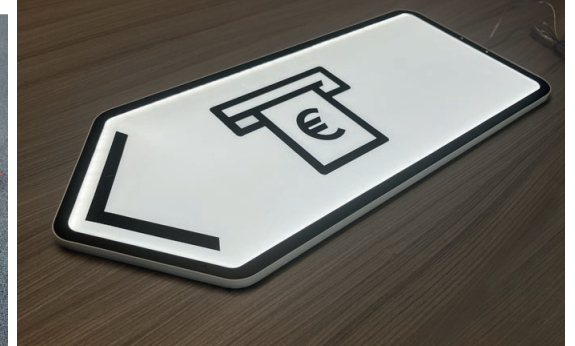
 6500 K

 CCT (Special order)

 RGB (Special order; except Magnetic Slim profile)



## Project examples



### LUMAIRE SIGNAGE

Lumaire Signage panels are the ideal choice for food courts, gas stations, grocery stores, and fast-food restaurants—anywhere that requires sleek, slim-profile indoor signage.

Their ultra-thin design and vibrant LED illumination make them perfect for environments where space is limited but visibility and aesthetics are essential.

We are here to provide you with reliable services.  
Because we are the ones

— who inspire through light

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Designed &  
manufactured  
in Lithuania

