

LUMIERE SWITCH NON-MAGNETIC GLASSBOARD

Frameless glassboard with a slide-in insert system for displaying and regularly updating patient journey information in hospitals and healthcare environments.

Product Codes VHGS4747, VHGS6047

Brand Lumiere

Country of Origin China

Availability Stocked item

Technical Specifications

Board Type Non-magnetic glassboard

Surface Clear glass

Magnetic Surface No

Edge Style Frameless

Orientation Portrait or landscape

Mounting Dual orientation

Insert Capacity Up to 8 mm thick

VHGS4747 Display Area 390 x 390 mm

VHGS6047 Display Area 520 x 390 mm

Included Display Board Blank white display board

Display Function Slide-in insert system for changeable patient journey information

Warranty 2 years

Procurement Method Stocked item

Suitable Applications Hospitals, healthcare environments, patient rooms, reception areas and other spaces requiring regularly updated patient journey information

Available Sizes & Codes

Code	Description	EAN (Barcode)
VHGS4747	Lumiere Switch Non-Magnetic Glassboard 470x470mm	9320442000545
VHGS6047	Lumiere Switch Non-Magnetic Glassboard 600x470mm	9320442000569

Features & Benefits

- Slide-in switch design enables patient journey information and graphics to be changed quickly as communication requirements evolve.
- Clear glass surface protects the displayed insert while maintaining a clean, professional presentation.
- Accepts inserts up to 8 mm thick for flexible patient communication and display applications.
- Includes a blank white display board suitable for customised patient journey graphics.
- Portrait or landscape mounting supports different room layouts and information formats.
- Frameless glass construction provides a clean appearance suited to contemporary healthcare environments.
- Suitable for hospitals and patient-facing areas requiring information to be regularly reviewed and updated.
- Non-magnetic surface avoids reliance on loose magnetic accessories.

Sales Summary

A flexible patient journey display solution with a frameless glass finish and slide-in insert system, allowing healthcare teams to update patient-facing information quickly while maintaining a clean, professional presentation.



Slide in any new background

