PRODUCT SELECTION / SLIDING PANELS & SCREENS

Cellular Light Panels

Translucent sliding panels with cellular internal structures and acrylic, polycarbonate or other specified outer layers.



Product illustration. The agreed specification and finish determine the supplied product.

Cellular Light Panels use an internal cellular structure to create depth while admitting light. Their appearance is more textured than a plain clear sheet and changes with the light behind the panel.

They can be considered for interior divisions where you want a luminous screen with a visible structure. Gloss, satin and other variants have different surface effects and must be selected as complete panel constructions.

- A light-transmitting interior screen
- Visible depth from the cellular structure
- Several surface and construction choices

At a glance

Internal structure	Cellular construction, differing by panel variant
Materials	Specified combinations of acrylic, polycarbonate or PETG
Surface options	Gloss, satin or other compatible finishes
Frame	Aluminium

Selection guide, not a technical certificate or confirmed order specification. Dimensions, finishes and availability are agreed in your quotation.

CELLULAR LIGHT PANELS

Planning your specification

Options to discuss

- Different cellular patterns
- Gloss or satin appearance
- Selected construction and thickness
- Panel arrangement suited to the opening

Practical points

- Material and performance differ between variants.
- Translucency does not guarantee complete privacy.
- Cleaning and fire requirements need the exact specification.

Compare the construction behind the finish

The family includes acrylic-faced cellular panels and variants that use polycarbonate or PETG within the specified build-up. A similar surface appearance does not mean that every option has the same material, thickness or weight.

The internal pattern is part of the design. Look at a sample from both sides and consider how it will appear against daylight, artificial lighting and darker surroundings. Privacy should be assessed from the intended viewing distance.

Specify the panel for the location

The aluminium frame, carriers and track are selected to suit the chosen construction. A lightweight appearance does not remove the need to check fixing support, panel overlap and clearance for the parked screen.

Any fire, acoustic or other technical requirement needs evidence for the precise panel rather than the family name. Cleaning should follow the surface material, particularly where scratches or chemical damage would be conspicuous in a lit panel. We confirm the practical installation and care details with the quotation.

Ask about Cellular Light Panels

Send your postcode, approximate quantity, opening sizes and photographs. Tell us whether you need supply only or measuring and installation.

View the product and request a quotation

info@adamsblinds.co.uk | 07849 709975