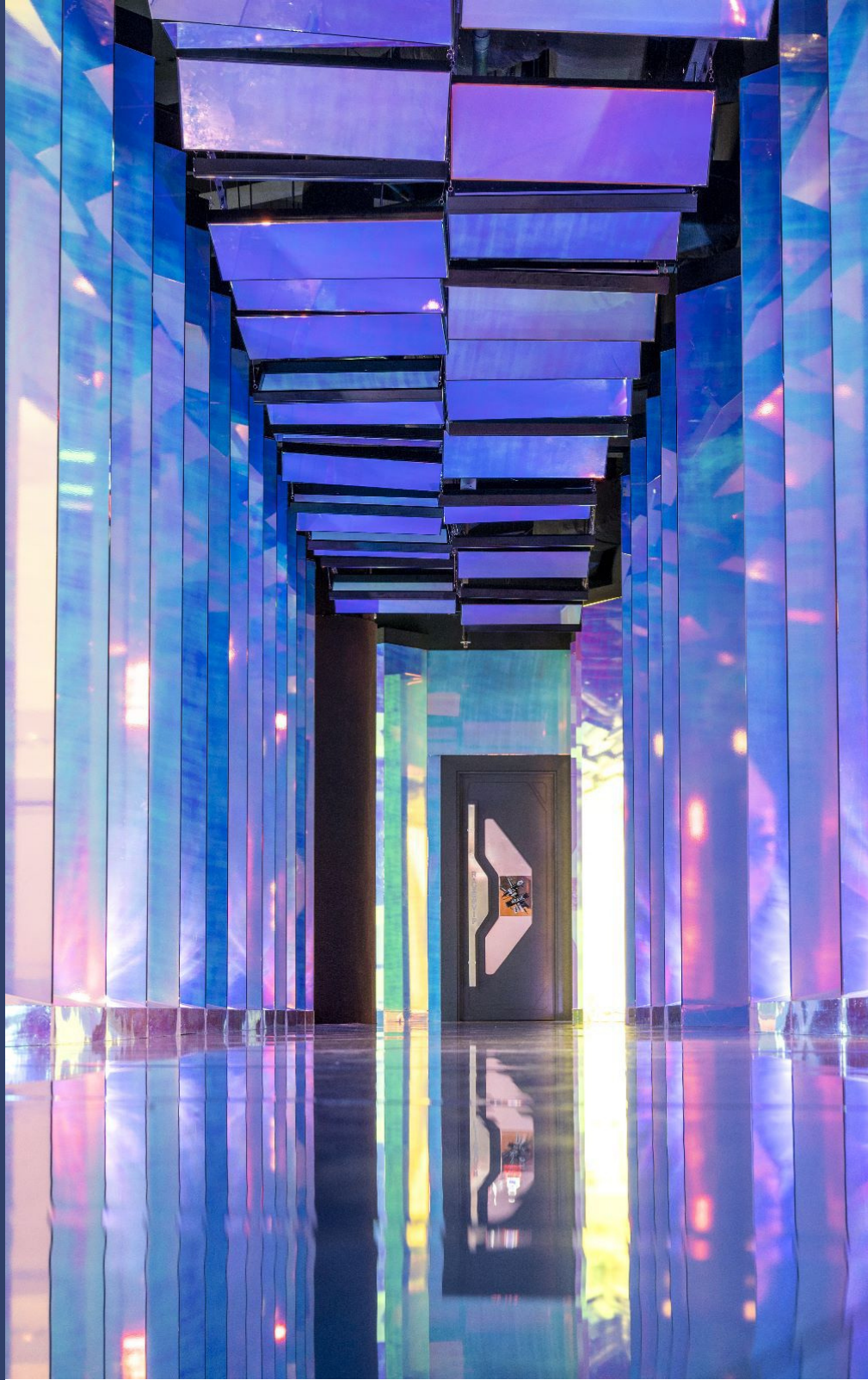




@ c e l l u x . c e i l i n g



cèlux

YOUR CEILING SOLUTION

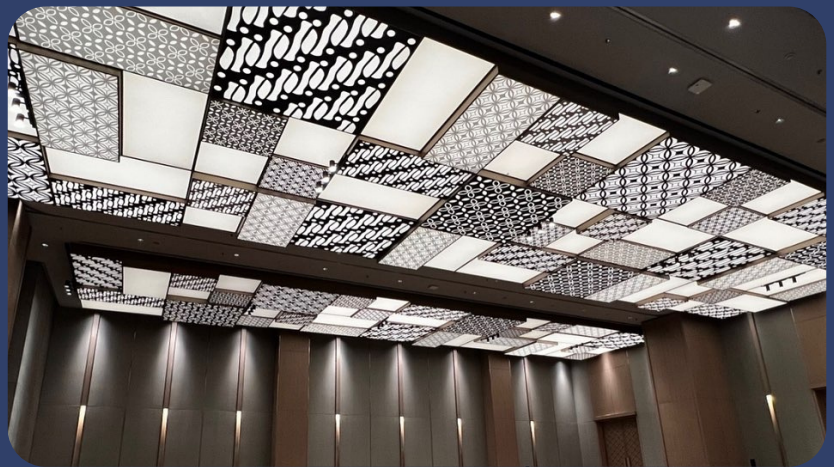
- PVC Film Fabric
- Acrylic Replacement
- 75% Light Transparency
- 3D Shapes Adaptable
- Printable

T r a n s l u c e n t T y p e



Cellux Ceiling is made from of PVC Film that normally be used to substitute acrylic due its better light diffusivity (up to 75% light transparency) and larger span (up to 4 meters wide).

Because of its elasticity, Cellux Ceiling can be shaped into any object, 3D object, random shape, curved and bend.



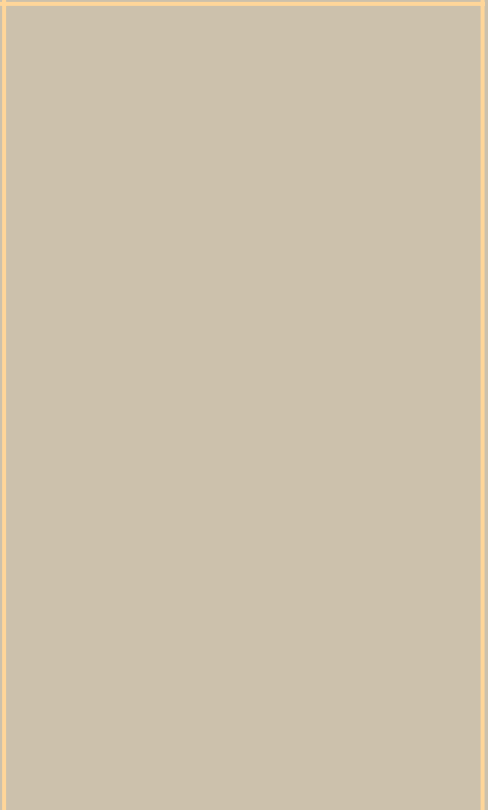
Furthermore, since Cellux Ceiling is a printable fabric,

You can print pattern, sceneries, pictures or even logos into the fabric and it will enhance the image with luminous effect.

Translucent Type

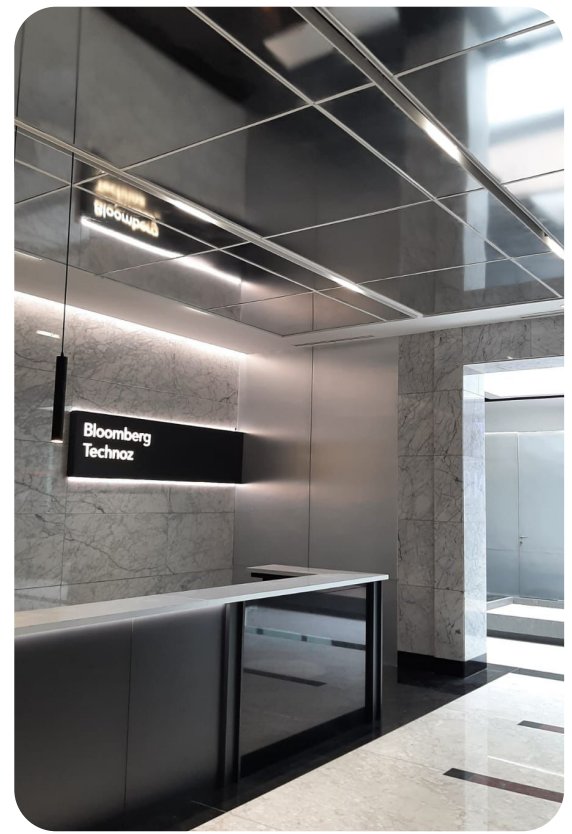
Glossy Type

Mirror Type



M i r r o r T y p e

This material is used to replace ceiling mirror. As Cellux Ceiling is made of PVC Film, it provides much better safety and endurance compared to glass mirror.



G l o s s y T y p e



Cellux Ceiling has a long term durability and lighter material, giving it advantages over other type of ceilings.



Warranty



Waterproof



Fire Retardant



Flexibility



Easy Maintenance



Technical Specification

Material	Polyvynil Chloride (PVC)
Thickness	0,18 - 0,22 mm
Width	4 m (for translucent type) 3,2 m (for glossy type) 1,2 m (for mirror type)
Length	100 m
Weight	200-300 gr/m2
Warranty	10 Years
Fire Rating	B1 (Chinese Standard) / EN71-II
Light Transmission	Approximately 75% Light Transparency (for translucent type)

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