



Guangdong SuperHuge Doors and Windows Co., Ltd

glass-curtainwall.com

## Customizable Color Glass Curtain Wall Sleek And Modern Aesthetics Adjustable Light Function

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: GuangdongSuperHuge
- Certification: CE,ISO
- Model Number: MQ
- Minimum Order Quantity: 100m<sup>2</sup>
- Price: 580RMB
- Packaging Details: Wooden Box
- Delivery Time: 20-60work days
- Payment Terms: T/T



#### Product Specification

- Aesthetics: Sleek And Modern
- Advantage: Waterproof, Soundproof, Energy Saving
- Protection: Thermal Insulation
- Heat Insulation: Yes
- Panel Thickness: 1.4~3.0mm
- Aluminium Color: Customizable Color
- Patterns Selection: Customized Design Available
- Function: Soundproof ,Adjust The Light
- Highlight: customizable glass curtain wall,  
modern glass curtain wall with light function,  
adjustable light glass curtain wall

Product Description:

The Glass Curtain Wall is a cutting-edge architectural product that offers a multitude of advantages, making it a popular choice for modern buildings around the world. Designed to provide both functionality and aesthetic appeal, the Glass Curtain Wall is a versatile solution that enhances the overall look and performance of any structure.

One of the key advantages of the Glass Curtain Wall is its waterproof feature, ensuring that the building is protected from external elements such as rain and humidity. This helps to maintain the integrity of the building and prolong its lifespan. Additionally, the Glass Curtain Wall is soundproof, creating a quiet and peaceful indoor environment by reducing external noise pollution.

Another significant benefit of the Glass Curtain Wall is its energy-saving properties. By effectively insulating the building, the Glass Curtain Wall helps to regulate indoor temperature, reducing the need for excessive heating or cooling. This not only contributes to a more comfortable living or working environment but also helps to lower energy costs and minimize the building's carbon footprint.

With heat insulation capabilities, the Glass Curtain Wall further enhances its energy efficiency by preventing heat transfer between the interior and exterior of the building. This feature helps to maintain a consistent indoor temperature, resulting in reduced energy consumption and improved thermal comfort for occupants.

From an aesthetic perspective, the Glass Curtain Wall offers a sleek and modern appearance that adds a touch of sophistication to any architectural design. Its clean lines and transparent nature create a sense of openness and lightness, making the building appear more spacious and inviting. The Glass Curtain Wall can be customized to suit various design preferences, making it a versatile choice for a wide range of building styles.

Functionality is another key aspect of the Glass Curtain Wall, with its ability to provide soundproofing and adjust the amount of natural light entering the building. By minimizing external noise and controlling light penetration, the Glass Curtain Wall offers a comfortable and productive indoor environment for occupants. The adjustable features of the Glass Curtain Wall allow users to customize their experience based on their specific needs and preferences.

When it comes to construction and durability, the Glass Curtain Wall boasts panel thickness ranging from 1.4mm to 3.0mm, ensuring structural stability and longevity. The high-quality materials used in the production of the Glass Curtain Wall guarantee a reliable and long-lasting solution for building facades.

In conclusion, the Glass Curtain Wall is a superior architectural product that combines functionality, aesthetics, and energy efficiency into one innovative solution. With its waterproof, soundproof, and energy-saving properties, along with heat insulation capabilities, sleek design, and customizable features, the Glass Curtain Wall is a versatile and practical choice for modern buildings seeking to enhance both their appearance and performance.

Features:

- Product Name: Glass Curtain Wall
- Aluminium Color: Customizable Color
- Patterns Selection: Customized Design Available
- Durability: Long-lasting
- Advantage: Waterproof, Soundproof, Energy Saving
- Protection: Thermal Insulation

Technical Parameters:

|                    |                                       |
|--------------------|---------------------------------------|
| Function           | Soundproof, Adjust The Light          |
| Durability         | Long-lasting                          |
| Patterns Selection | Customized Design Available           |
| Protection         | Thermal Insulation                    |
| Heat Insulation    | Yes                                   |
| Aesthetics         | Sleek And Modern                      |
| Panel Thickness    | 1.4~3.0mm                             |
| Advantage          | Waterproof, Soundproof, Energy Saving |
| Aluminium Color    | Customizable Color                    |

Applications:

The Glass Curtain Wall product by GuangdongSuperHuge, model MQ, is a versatile and stylish architectural solution suitable for a variety of application occasions and scenarios. With its origins in China, this product boasts certifications in CE and ISO standards, ensuring quality and reliability.

The Glass Curtain Wall is ideal for use in commercial buildings, office complexes, shopping malls, hotels, and other modern architectural projects. Its minimum order quantity of 100m<sup>2</sup> makes it suitable for both small and large-scale projects.

Priced at 580RMB per square meter, this product comes packaged in sturdy wooden boxes for safe transportation and delivery. The Glass Curtain Wall has a delivery time of 20-60 work days and accepts payment terms via T/T.

One of the key features of this product is its thermal insulation properties, providing protection against heat loss and reducing energy consumption. The aluminum color of the Glass Curtain Wall is customizable to suit different design preferences.

With a panel thickness ranging from 1.4 to 3.0mm, this product is durable and long-lasting, making it a cost-effective solution for

architectural projects. Its soundproof function ensures a quiet indoor environment, while its ability to adjust the light allows for customizable lighting options.



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