



# - Facade LITE

Plug & Power Up! - As easy as it sounds

Energy Generating Building Materials:  
eFacade LITE Product Datasheet

 **MITREX™**  
mitrex.com

⚡ Plug & Power Up with eFacade LITE

eFacade LITE by Mitrex is a pre-engineered solar facade system with advanced building-integrated photovoltaic technology (BIPV) created to accelerate solar adoption without compromising performance. A ventilated rainscreen system with a hidden extruded aluminum profile encasing a layer of high-efficiency solar cells and a glass facing, each panel is a powerhouse of energy.

Designed for projects seeking rapid deployment, lower costs, and simplified electrical integration, LITE panels feature a built-in PowerBar that enables plug-and-play wiring on site. With two panel sizes and five color options, eFacade LITE delivers energy performance in a system that's optimized for streamlined delivery and long-term durability. It's the ideal solution for retrofit projects, budget-conscious developments, or buildings that require simplicity and speed.



Plug & Power Up

Offers high energy output—up to 18W/SF—without compromising durability. With pre-engineered wiring, it features a plug-and-power setup that removes the need for additional solar system design or engineering.



Colors & Sizes

Available in five colors with a satin glass finish, this solution provides a minimalist aesthetic. Available in two standardized sizes and 11 panel layouts preserving design flexibility.



Rainscreen System

Designed as a ventilated rainscreen, it improves thermal performance, reduces moisture, and boosts the building envelope's durability and efficiency.



Sustainability

Supporting a lower-carbon built environment, it generates clean energy and is made with recyclable, low-embodied carbon materials.



Certifications

Independently tested and certified, it meets key international standards for wind and impact resistance, as well as UL safety requirements.



Fire Safety

Built with non-combustible glass and a tested backing system, it meets strict global fire safety standards, including EN 13501 A2-s1,d0 and NFPA 285.



Performance

Rated for extreme conditions, it withstands UV exposure, heavy rain, high winds, and freeze-thaw cycles, operating reliably from -40°C to +85°C.



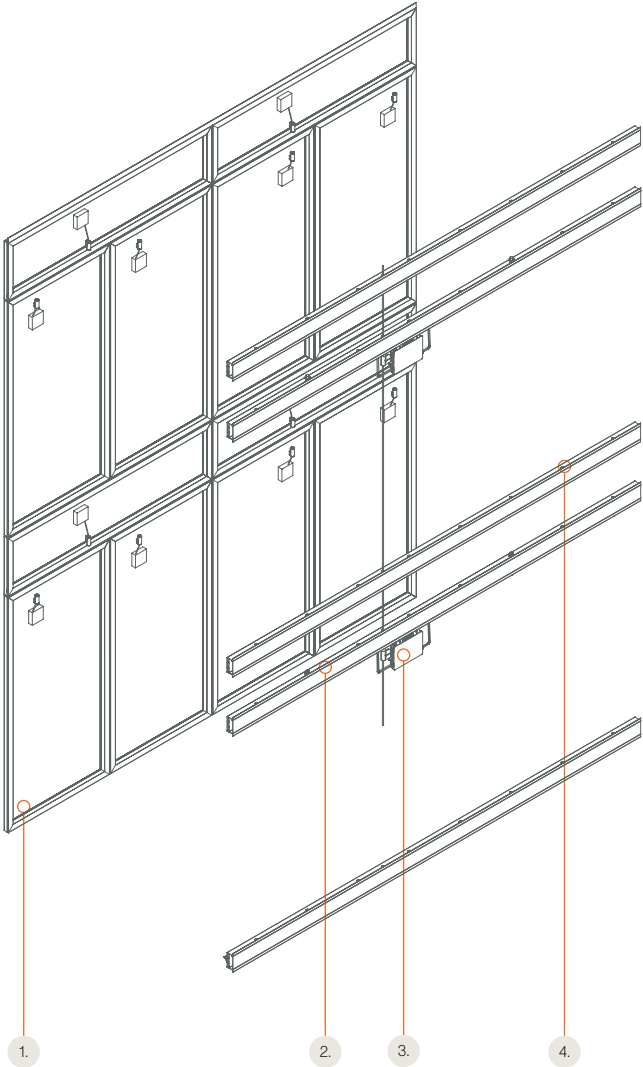
Maintenance

Engineered for longevity, it features self-cleaning glass and durable surface treatments, requiring minimal maintenance over a 25-year power performance warranty.



Incentives

Projects may qualify for sustainability incentives such as government rebates, green energy grants, and low-cost financing across North America.



eFacade LITE Details

- 1. ⚡ SunTile (Solar Modules)
- 2. Power Bar
- 3. Microinverter
- 4. Support Bar



OWNER:  
Invizij Architects  
ARCHITECT:  
Victoria Park Community Homes  
ENGINEER:  
Pretium Engineering  
GENERAL CONTRACTOR:  
Pre-Can Wall Systems  
BUILDING TYPE:  
Residential Retrofit  
PROJECT SIZE:  
11,000 SQFT  
POWER OUTCOME:  
110kW

1 Hamilton St. - Hamilton, ON, Canada

SunTile Electrical And Mechanical Data

For Large Standard Panel 1854×922×34mm (72.9×36.2×1.3in)

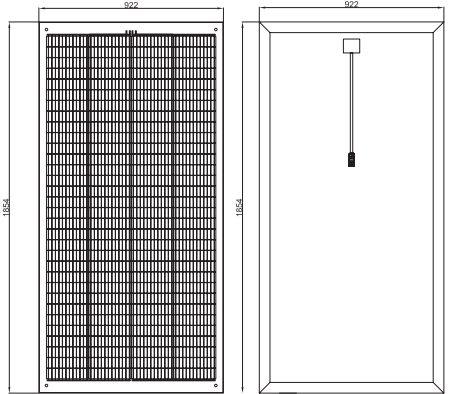
● Test

| Test Conditions                                  | STC                                |
|--------------------------------------------------|------------------------------------|
| Module Power (Pmax)                              | 170 - 315 W                        |
| Maximum Power Voltage (Vpmax)                    | 41.0 - 41.3 V                      |
| Maximum Power Current (Ipmax)                    | 4.15 - 7.63 A                      |
| Open Circuit Voltage (Voc)                       | 49.2 - 49.6V                       |
| Short Circuit Current (Isc)                      | 4.38 - 8.05 A                      |
| Module Efficiency                                | 9.9 - 18.4%                        |
| Cell Efficiency                                  | 23.5% - Monocrystalline Solar Cell |
| Maximum System Voltage (VDC)                     | 1000V (IEC/UL)                     |
| Max Series Fuse Rating                           | 20A                                |
| Power & Other Electrical Specification Tolerance | 5%                                 |
| Application Classification                       | Class A                            |

Measurement Conditions: STC 1000 W/m² - AM 1.5 - Temperature 25°C

● Specification

● Engineering Drawing

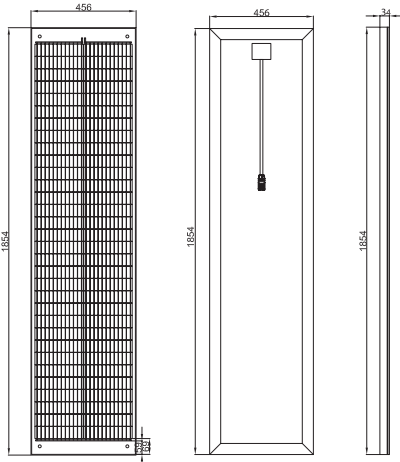


| ● Mechanical Properties            | ● Metric                                                              | ● Imperial                                                           |
|------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------|
| Module Weight                      | 32.3kg                                                                | 71.2lbs                                                              |
| Dimensions (H x L x D)             | 1854 × 922 × 34mm                                                     | 72.9 × 36.2 × 1.3in                                                  |
| Maximum Surface Load (Wind / Snow) | 2400Pa rear load / 2400Pa front load                                  | 50psf rear load / 50psf front load                                   |
| Design Load                        | 1600Pa rear load / 1600Pa front load                                  | 33psf rear load / 33psf front load                                   |
| Hail Impact Resistance             | ø 25mm at 83 km/h                                                     | ø 1in at 51.6 mph                                                    |
| Cells                              | 128 [2 x (2 × 32)] Mono-crystalline M12 quarter cell (210.0 × 52.5mm) | 128 [2 x (2 × 32)] Mono-crystalline M12 quarter cell (8.26 × 2.07in) |
| Glass                              | 6mm tempered glass, high transmittance, anti-reflective coating       | 0.24in tempered glass, high transmittance, anti-reflective coating   |
| Backsheet                          | High durability, UV resistant, PV backsheet                           |                                                                      |
| Back Support                       | Black anodized aluminum frame                                         |                                                                      |
| Junction Box                       | IP68 rated, TUV and UL certified                                      |                                                                      |
| Fire Rating                        | Spread of Flame A, Burning Brand C                                    |                                                                      |

| ● Temperature Ratings                |               |
|--------------------------------------|---------------|
| Temperature Coefficient Isc          | 0.05% /°C     |
| Temperature Coefficient Voc          | -0.28% /°C    |
| Temperature Coefficient Pmax         | -0.35% /°C    |
| Nominal Module Operating Temperature | 45 ± 3°C      |
| Operating Temperature                | -40°C ~ +85°C |

SunTile Electrical And Mechanical Data

For Small Standard Panel 1854×456×34mm (72.9×18.0×1.3in)

| ● Test                                                            | ● Specification                    | ● Engineering Drawing                                                               |
|-------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------|
| Test Conditions                                                   | STC                                |  |
| Module Power (Pmax)                                               | 85 - 160 W                         |                                                                                     |
| Maximum Power Voltage (Vpmax)                                     | 41.0 - 41.3 V                      |                                                                                     |
| Maximum Power Current (Ipmax)                                     | 2.07 - 3.87 A                      |                                                                                     |
| Open Circuit Voltage (Voc)                                        | 49.2 - 49.6 V                      |                                                                                     |
| Short Circuit Current (Isc)                                       | 2.19 - 4.03 A                      |                                                                                     |
| Module Efficiency                                                 | 10.0 - 18.9 %                      |                                                                                     |
| Cell Efficiency                                                   | 23.5% - Monocrystalline Solar Cell |                                                                                     |
| Maximum System Voltage (VDC)                                      | 1000V (IEC/UL)                     |                                                                                     |
| Max Series Fuse Rating                                            | 20A                                |                                                                                     |
| Power & Other Electrical Specification Tolerance                  | 5%                                 |                                                                                     |
| Application Classification                                        | Class A                            |                                                                                     |
| Measurement Conditions: STC 1000 W/m² - AM 1.5 - Temperature 25°C |                                    |                                                                                     |

| ● Mechanical Properties            | ● Metric                                                        | ● Imperial                                                         |
|------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------|
| Module Weight                      | 16.9kg                                                          | 37.2lbs                                                            |
| Dimensions (H x L x D)             | 1854 × 456 × 34mm                                               | 72.9 × 18.0 × 1.3in                                                |
| Maximum Surface Load (Wind / Snow) | 2400Pa rear load / 2400Pa front load                            | 50psf rear load / 50psf front load                                 |
| Design Load                        | 1600Pa rear load / 1600Pa front load                            | 33psf rear load / 33psf front load                                 |
| Hail Impact Resistance             | ø 25mm at 83 km/h                                               | ø 1in at 51.6 mph                                                  |
| Cells                              | 64 [32 × 2] Mono-crystalline M12 quarter cell (210.0 × 52.5mm)  | 64 [32 × 2] Mono-crystalline M12 quarter cell (8.26 × 2.07in)      |
| Glass                              | 6mm tempered glass, high transmittance, anti-reflective coating | 0.24in tempered glass, high transmittance, anti-reflective coating |
| Backsheet                          | High durability, UV resistant, PV backsheet                     |                                                                    |
| Back Support                       | Black anodized aluminum frame                                   |                                                                    |
| Junction Box                       | IP68 rated, TUV and UL certified                                |                                                                    |
| Fire Rating                        | Spread of Flame A, Burning Brand C                              |                                                                    |

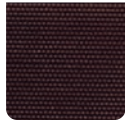
| ● Temperature Ratings                |               |
|--------------------------------------|---------------|
| Temperature Coefficient Isc          | 0.05% /°C     |
| Temperature Coefficient Voc          | -0.28% /°C    |
| Temperature Coefficient Pmax         | -0.35% /°C    |
| Nominal Module Operating Temperature | 45 ± 3°C      |
| Operating Temperature                | -40°C ~ +85°C |



eFacade LITE Crafted For Perfection

Mitrex eFacade LITE is available in five clean, neutral color tones to blend with any project. These curated options are designed to complement a wide range of architectural materials such as aluminum panels, GFRC, EIFS, and ACM. Whether your design calls for a bold contrast or understated elegance, LITE's palette offers the flexibility to enhance visual cohesion across facades.

The colors are not just applied finishes; they are built into the solar panel surface, preserving both appearance and performance over time. The satin glass finish ensures a low-glare, consistent aesthetic that integrates cleanly into contemporary architectural styles.

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |
| Core Black                                                                          | Blackout                                                                            | Nobel Grey                                                                          | Storm Grey                                                                          | Cassia                                                                              |
| ⚡18W/SQFT                                                                           | ⚡16W/SQFT                                                                           | ⚡10W/SQFT                                                                           | ⚡13W/SQFT                                                                           | ⚡14W/SQFT                                                                           |
| ⚡2.5 kW*                                                                            | ⚡2.2 kW*                                                                            | ⚡1.3 kW*                                                                            | ⚡1.8 kW*                                                                            | ⚡2.0 kW*                                                                            |

\*These system sizes are based on one standard package consisting of 150 SQFT.

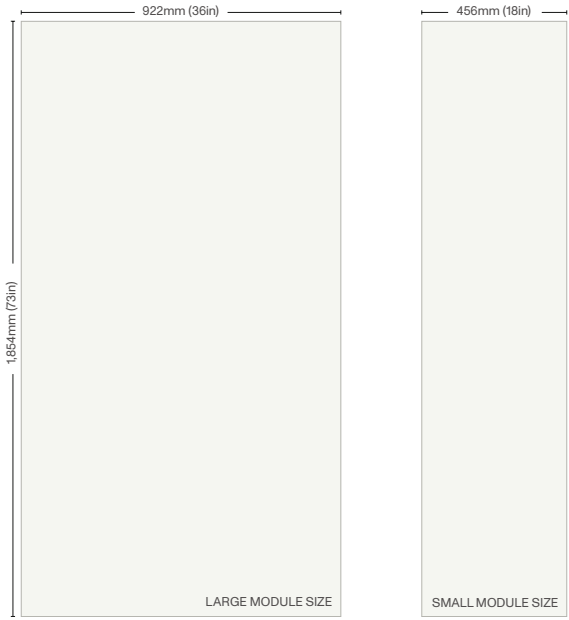


**ORDER A FREE SAMPLE!**

Experience the look and feel of our solar cladding. Scan the QR code or visit [www.mitrex.com](http://www.mitrex.com) to order your free Mitrex sample today.

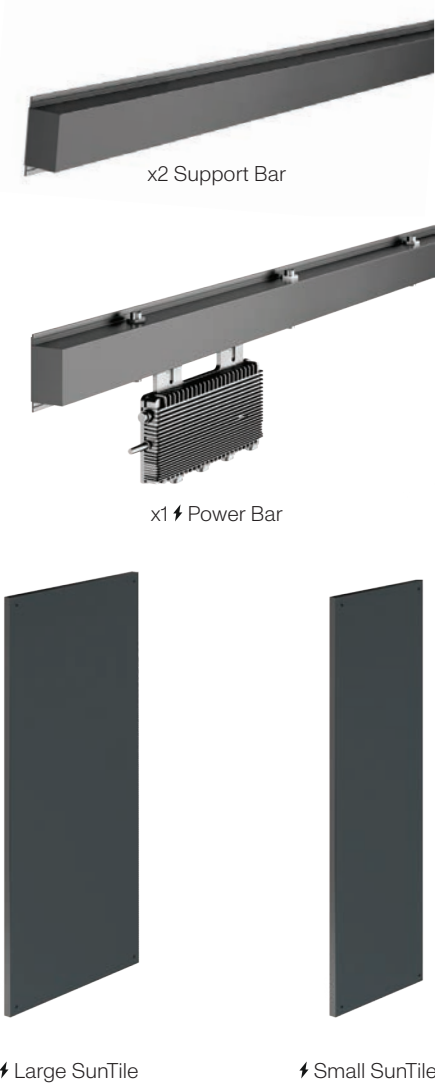
Module Size Capabilities

Mitrex eFacade LITE offers two standard sizes that can be seamlessly integrated with other modules of the same size or between the two sizes.



eFacade LITE Package Components

Each eFacade LITE package comes with 150 SQFT of material and the following components. The amount of the SunTiles may vary depending on the layout.



Lifetime Warranty

- Mitrex solar facade products physically last the lifetime of the building and beyond as a building envelope product.
- The warranty guarantees that the energy generation will have a minimum energy output of 80% by year 25. However, energy generation will continue after the warranty period ends for as long as the panels are on the wall.
- Our lifetime warranty ensures reliable, durable facades as the panels require minimal maintenance and there is zero panel replacement needed for the building lifetime.

SunTile (Solar Module) Details

Solar Glass Mechanical Data

|                                                                                   | Imperial                             | Metric                             |
|-----------------------------------------------------------------------------------|--------------------------------------|------------------------------------|
| Glass Type                                                                        | Satin Glass                          |                                    |
| Thickness                                                                         | 0.24 ± 0.012in                       | 6 ± 0.3mm                          |
| Weight                                                                            | 3.07lb/SQFT                          | 15.0kg/m²                          |
| Dimensional Tolerance                                                             | ± 0.04in                             | ± 1.0mm                            |
| Density                                                                           | 0.09lbs/in³                          | 2.5gm/cm³                          |
| Corner                                                                            | Radius, Chamfer or cut (0.04-0.16in) | Radius, Chamfer or cut (1.0-4.0mm) |
| Overall Bow / Warp<br><small>(EN 12150-1:2015)</small>                            | 0.16in / 39,37in                     | 4.0mm/M / 990mm/M                  |
| Local Warp<br><small>(EN 12150-1:2015)</small>                                    | 0.002in / 11.81in                    | 0.5mm / 300mm/M                    |
| Bending Strength<br><small>(EN 12150-1:2015) (0.23in / 6mm)</small>               | 685.21lbs/in                         | 120N/mm                            |
| Iron Content <small>(ASS)</small>                                                 | <120ppm                              |                                    |
| Edge                                                                              | At least seamed                      |                                    |
| Scratch Hardness <small>(Mohs)</small>                                            | 5                                    |                                    |
| Fragmented Particles in 50×50mm<br><small>(If Tempered) (EN 12150-1:2015)</small> | Min 40 pcs                           |                                    |

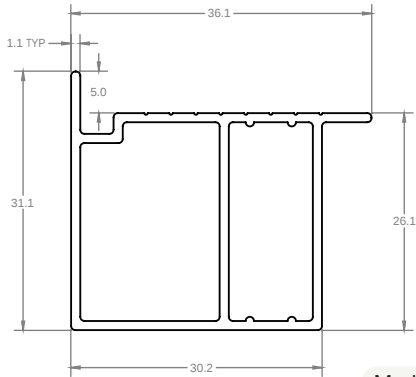
Solar Glass Facing Specification

|                                        | Certification | Imperial   | Metric     |
|----------------------------------------|---------------|------------|------------|
| Density                                | ASTM C729     | 158lb/ft³  | 2,530kg/m³ |
| Absorption By Wt.                      | ASTM C373     | 0%         | 0%         |
| Compressive Strength                   | -             | 150,000psi | 1,000MPa   |
| Flexural Strength <small>(Dry)</small> | ASTM C158     | 8,700psi   | 60MPa      |
| Modulus Rupture                        | ASTM C158     | 5,950psi   | 41MPa      |
| Hardness                               | ASTM C730     | 570KHN     |            |

For further mechanical information about solar glass, please check Mitrex solar glass datasheet.

Module Frame Mechanical Data

|                  | Imperial                   | Metric        |
|------------------|----------------------------|---------------|
| Dimensions       | 1.42 × 1.22in              | 36.1 × 31.1mm |
| Weight           | 0.29lb/ft                  | 0.43kg/m      |
| Tensile Modulus  | 10 × 10 <sup>6</sup> psi   | 69 GPa        |
| Tensile Strength | 0.21 × 10 <sup>5</sup> psi | 145 MPa       |
| Shear Strength   | 0.17 × 10 <sup>5</sup> psi | 117 MPa       |
| Material         | Aluminum Alloy             |               |



Module Frame Detail

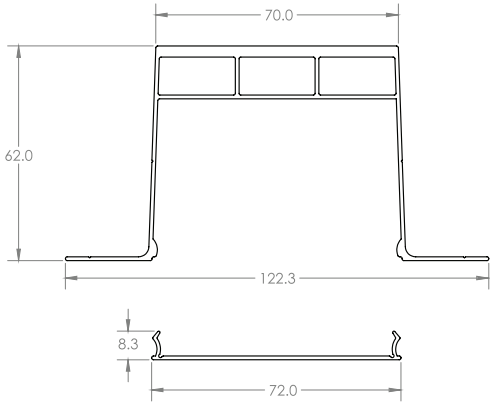
| Test                              | Rating  |
|-----------------------------------|---------|
| Smoke And Flame Spread (ASTM E84) | Class A |

|                                           |    |
|-------------------------------------------|----|
| Sound Transmission Coefficient (ASTM E90) | 34 |
|-------------------------------------------|----|

System Components Details

Power Bar (Mounting Rail and Cap) Mechanical Data

|                  | Imperial                   | Metric     |
|------------------|----------------------------|------------|
| Dimensions       | 4.80 × 2.44in              | 122 × 62mm |
| Weight           | 1.24lb/ft                  | 1.84kg/m   |
| Tensile Modulus  | 10 × 10 <sup>6</sup> psi   | 69 GPa     |
| Tensile Strength | 0.21 × 10 <sup>5</sup> psi | 145 MPa    |
| Shear Strength   | 0.17 × 10 <sup>5</sup> psi | 117 MPa    |
| Material         | Aluminum Alloy             |            |



Power Bar (Mounting Rail and Cap) Detail

Microinverter Details

Mechanical Data

|                           | Imperial                     | Metric        |
|---------------------------|------------------------------|---------------|
| Ambient Temperature Range | -40 to +149 F°               | -40 to +65 C° |
| Enclosure Rating          | Outdoor - IP67 (NEMA6)       |               |
| Cooling                   | Natural Convection - No Fans |               |

Input Data (DC)

|                                         | Model 480V   |
|-----------------------------------------|--------------|
| Commonly Used Module Power (W)          | 50 to 1000 + |
| Maximum Input Voltage (V)               | 65           |
| MPPT Voltage Range (V)                  | 16 - 60      |
| Start-up Voltage (V)                    | 22           |
| Maximum Input Current (A)               | 4 × 30       |
| Maximum Input Short Circuit Current (A) | 4 × 40       |
| Number Of MPPTs                         | 4            |
| Number Of Inputs Per MPPT               | 1            |

Efficiency

|                              | Model 480V |
|------------------------------|------------|
| CEC Peak Efficiency          | >= 96.5%   |
| Normal MPPT Efficiency       | >= 99.7%   |
| Night Power Consumption (mW) | < 50       |

Output Data (AC)

|                                                  | Model 480V                                    |
|--------------------------------------------------|-----------------------------------------------|
| Peak Output Power                                | 1900                                          |
| Maximum Continuous Output Power (A)              | 1900                                          |
| Maximum Continuous Output Current (A)            | 2.28                                          |
| Normal Output Voltage/Range (V) <sup>1</sup>     | 480/422 - 528                                 |
| Nominal Frequency/Range (Hz)                     | 60/55 - 65                                    |
| Power Factor (Adjustable)                        | > 0.99 default<br>0.8 leading ... 0.8 lagging |
| Total Harmonic Distortion                        | < 3%                                          |
| Maximum Units Per 8AWG Branch (45A) <sup>2</sup> | 15                                            |

<sup>1</sup> Nominal voltage/frequency range can vary depending on local requirements. <sup>2</sup> Refer to local requirements for exact number of microinverters per branch

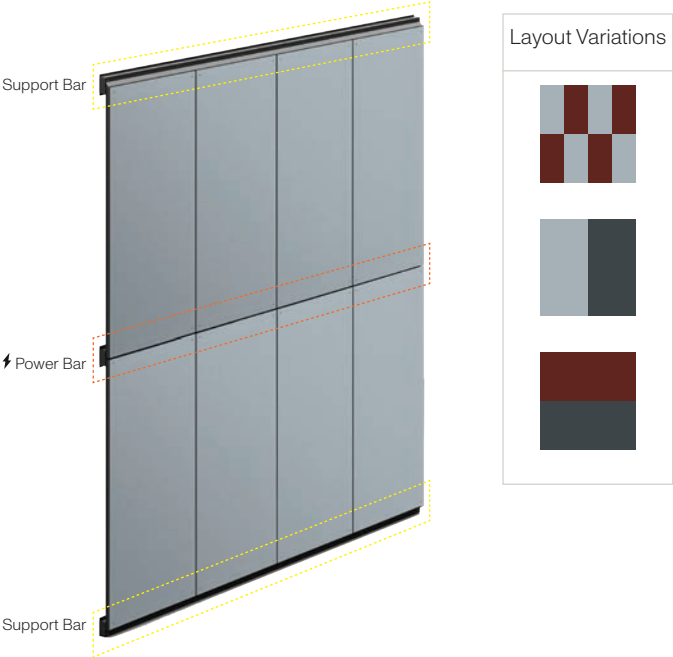
Testing And Certifications Details

| ● Category      | ● Test Name                                                                    | ● Test Specification     | ● Result                                                                                                                      |
|-----------------|--------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Acoustic        | Sound Transmission Loss                                                        | ASTM E90                 | Sound Transmission Rating:<br>CladiShield Rainscreen: 34; Claditized Unitized: 35; CladiFab Prefab: 55                        |
|                 | Salt Spray Resistance                                                          | ASTM B117-16             | No deleterious effects.                                                                                                       |
| Environmental   | Resistance to Rapid Freezing and Thawing                                       | ASTM C666/C666M-15       | No visible change to panel                                                                                                    |
|                 | Air Leakage Resistance                                                         | ASTM E283-04 (2012)      | Qinf = 0.031 cfm/ft² or 0.155 L/s-m² at 300 Pa; Qexf = 0.024 cfm/ft² or 0.122 L/s-m² at 300 Pa                                |
|                 | Fluorescent UV Exposure                                                        | ASTM G154 -16            | No visible change                                                                                                             |
|                 | Water Penetration Resistance                                                   | ASTM E331                | No water infiltration at 15 psf or 720 Pa                                                                                     |
| Fire Safety     | Fire Endurance Test                                                            | ASTM E119 / CAN/ULC S101 | Passed                                                                                                                        |
|                 | Exterior Wall Assembly Fire Test                                               | CAN/ULC S134             | Passed                                                                                                                        |
|                 | Fire Classification                                                            | EN13501                  | Rating: A2-s1,d0                                                                                                              |
|                 | Tunnel Test                                                                    | ASTM E84                 | FSI = 10; SDI = 200; Class A                                                                                                  |
|                 | Non-Combustibility (ASTM E136)                                                 | ASTM E136                | Passed                                                                                                                        |
|                 | Multi-Story Fire Test                                                          | NFPA 285                 | Passed                                                                                                                        |
|                 | Surface Burning Characteristics                                                | CAN/ULC S102             | FSR = 0; Class A                                                                                                              |
|                 | Non-Combustibility (CAN/ULC S114)                                              | CAN/ULC S114             | Passed                                                                                                                        |
| Impact / Safety | Combustibility Parameters (Cone Calorimeter)                                   | CAN/ULC S135             | Passed NBCC 2015 requirements                                                                                                 |
|                 | Large Missile Impact Test                                                      | ASTM E1996 / TAS 201     | Passed                                                                                                                        |
|                 | Cyclic Pressure Loading                                                        | ASTM E1886 / TAS 203     | Passed. Over 3,500 positive and negative pressure cycles were applied at ± 2880 Pa (60 psf), equivalent wind load of 165 mph. |
| Structural      | Structural Performance                                                         | ASTM E330                | +/-80 psf or +/- 3840 Pa; no failure                                                                                          |
| Thermal         | Thermal Resistance                                                             | ASTM 1363-11             | 0.20 m²·°C/W (1.12 hr·ft²·°F/BTU)                                                                                             |
|                 | Linear Thermal Expansion                                                       | ISO 10545-8              | 11.28 × 10!⁶ /°C                                                                                                              |
| PV Quality      | Terrestrial Photovoltaic (PV) Modules - Design Qualification and Type Approval | IEC/UL 61215             | Passed                                                                                                                        |
| PV Safety       | Standard for Photovoltaic (PV) Module Safety                                   | IEC/UL 61730             | Passed                                                                                                                        |

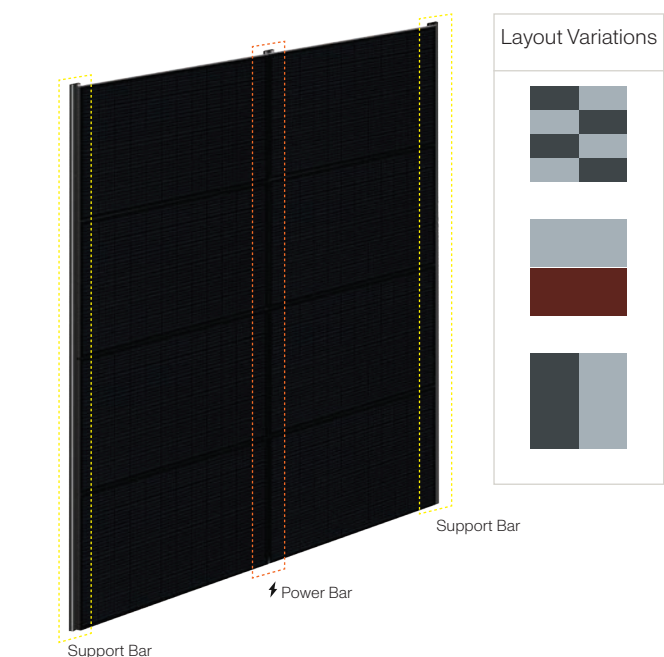


eFacade LITE Layout Options

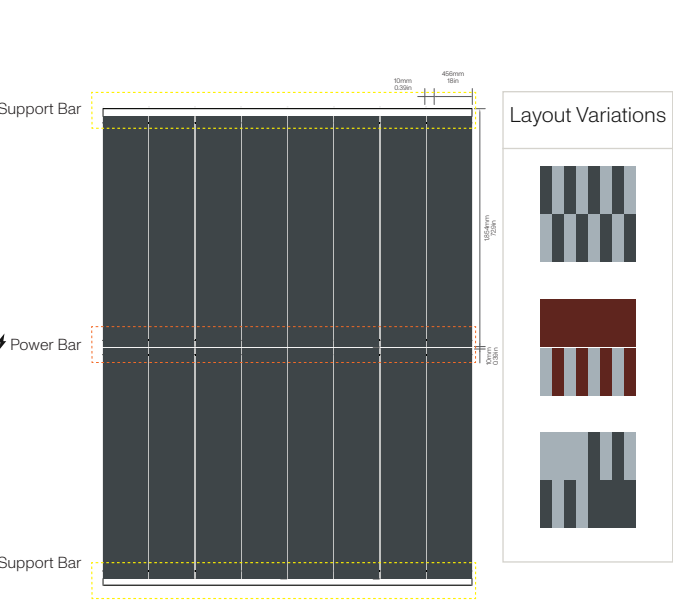
eFacade LITE Linear Precision



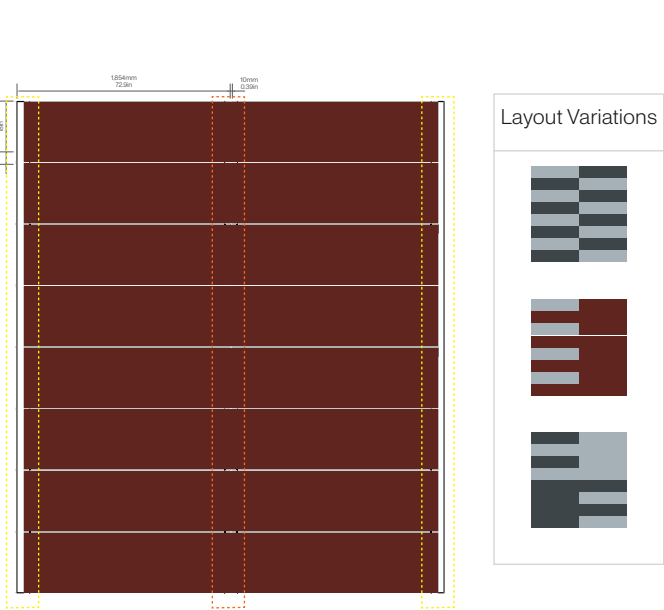
eFacade LITE Horizon Grid



eFacade LITE Half Linear Precision

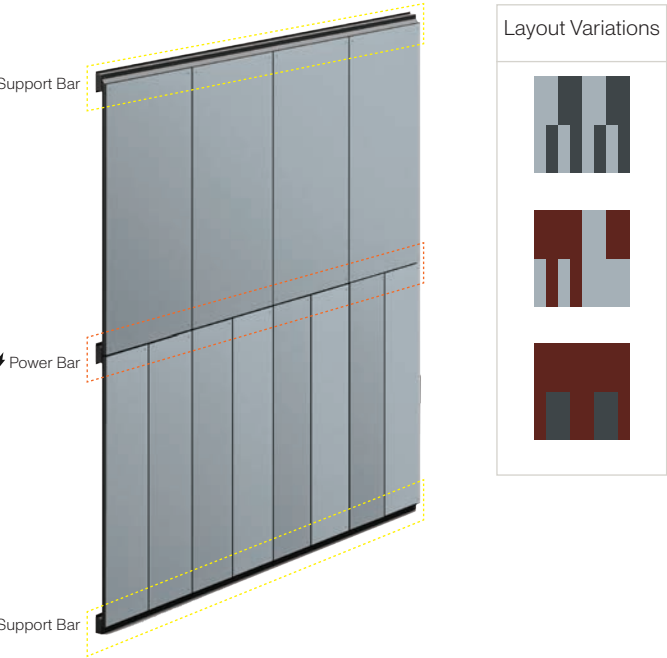


eFacade LITE Half Horizon Grid

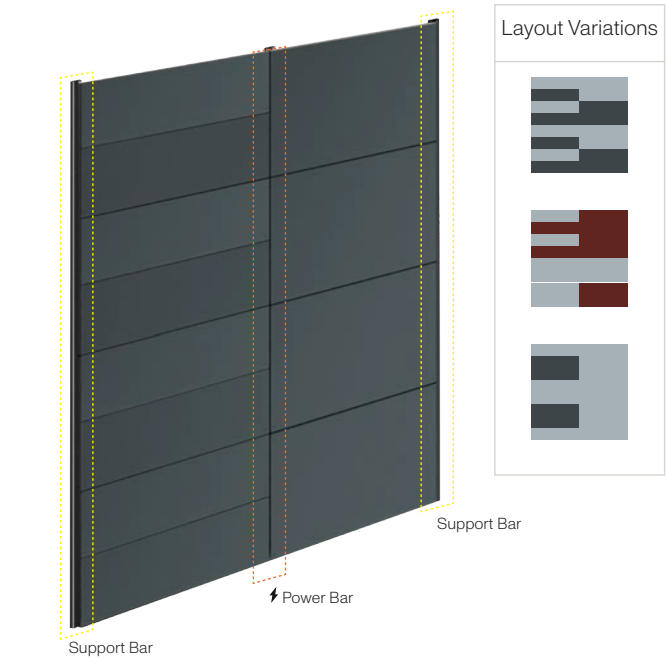


eFacade LITE Layout Options

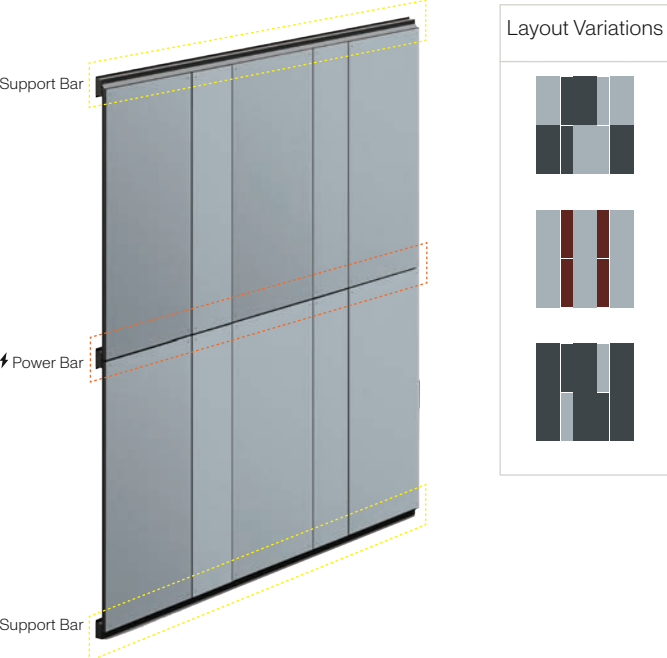
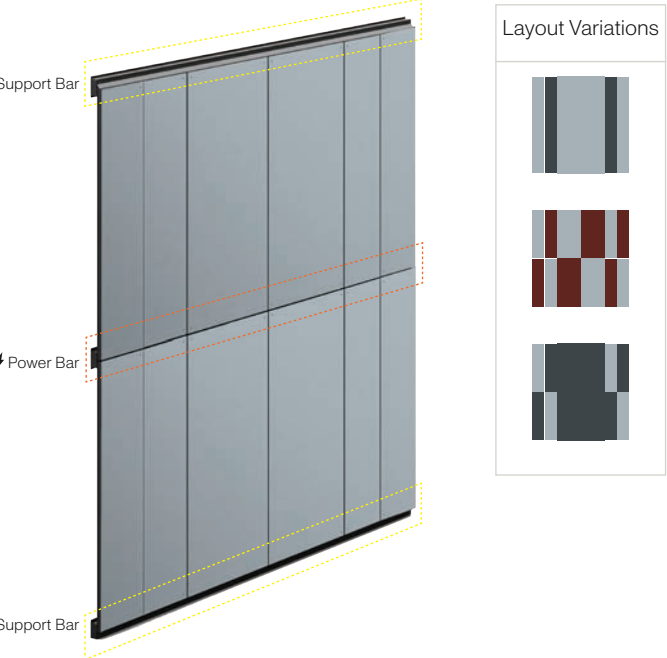
eFacade LITE Dual Linear Precision



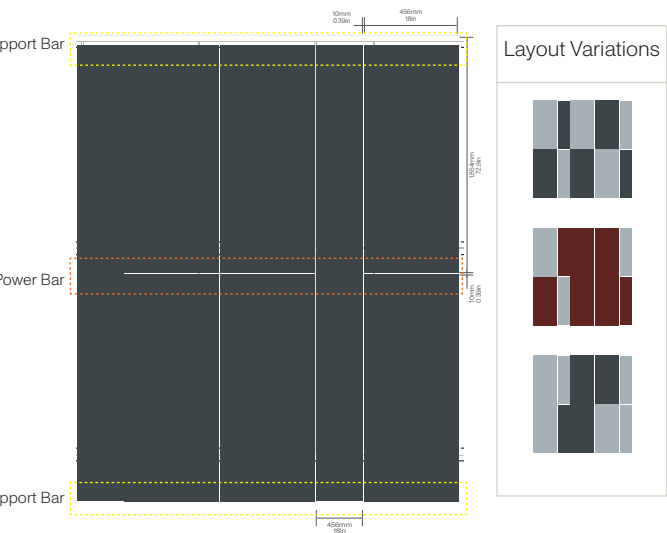
eFacade LITE Dual Horizon Grid



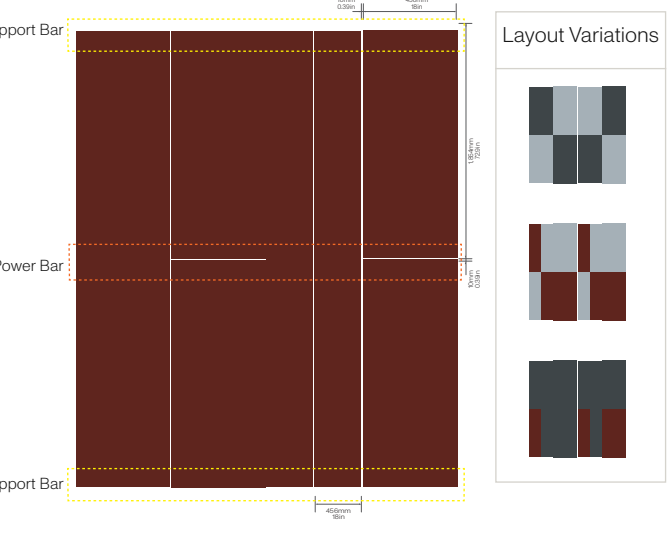
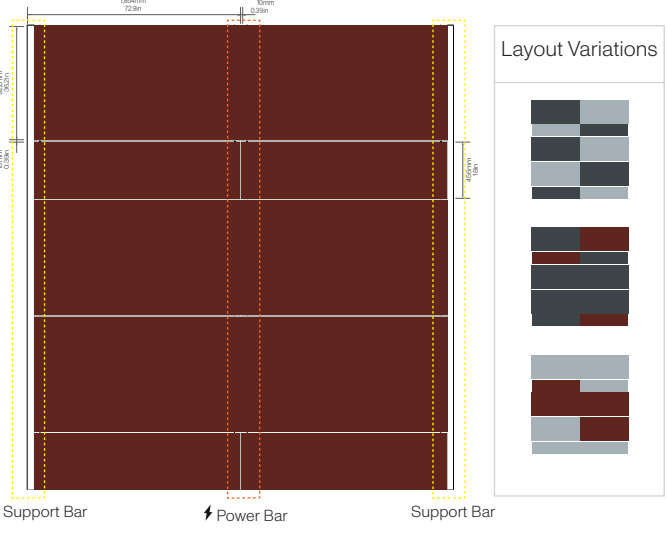
More eFacade LITE Dual Linear Precision



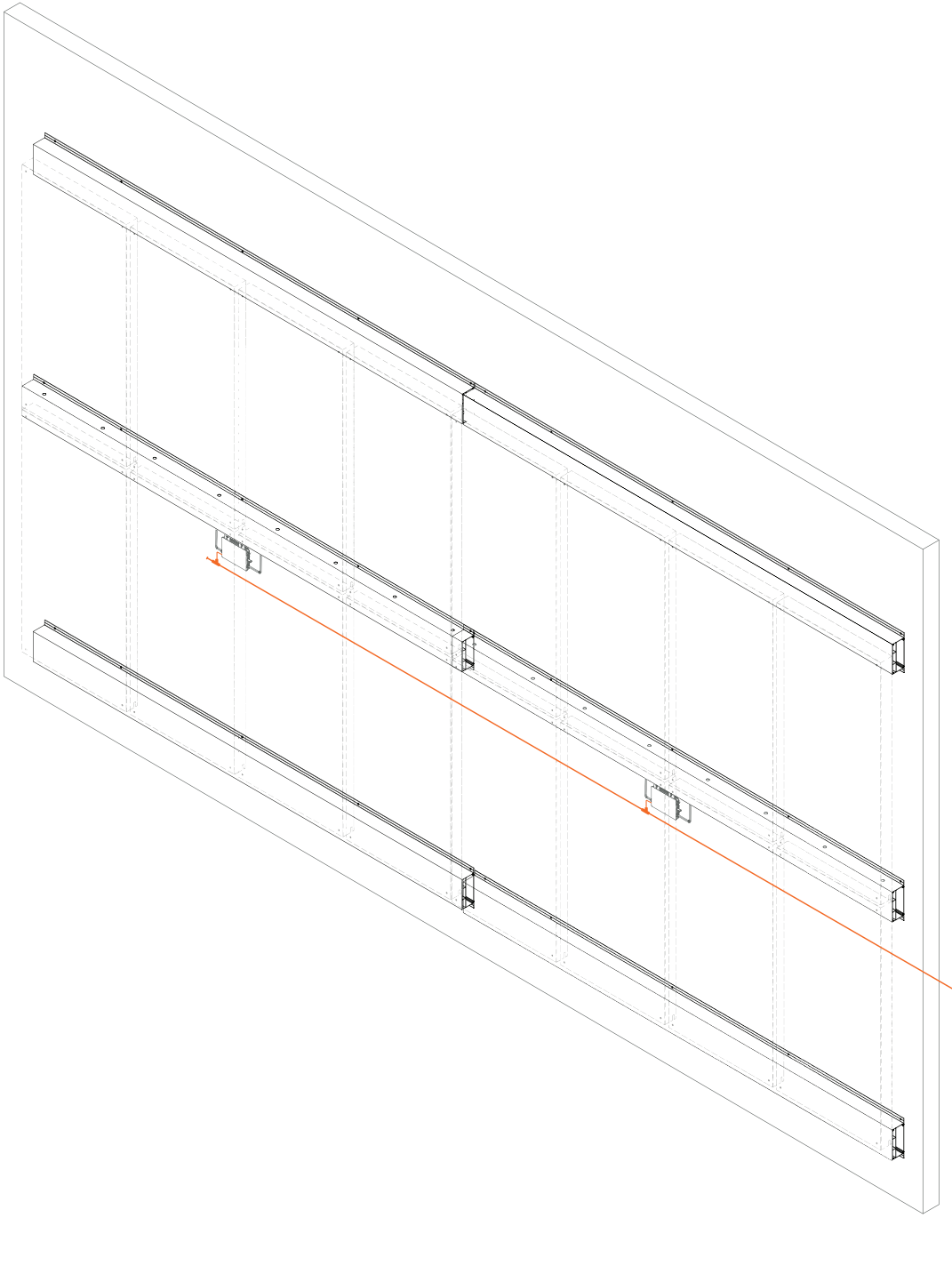
eFacade LITE Mixed Linear Precision



eFacade LITE Mixed Horizon Grid



eFacade LITE Electrical Connection



AC trunk cable - Connection to next microinverter or building panel

Mitrex eFacade Products Comparison

Mitrex offers three distinct solar cladding solutions—eFacade LITE, eFacade PRO, and eFacade PRO+—each engineered to meet varying project needs in terms of design flexibility, performance, and scale.

The table below provides a detailed comparison across key features such as colors and finishes, sizing options, weight, system compatibility, and testing standards. Whether you’re prioritizing affordability, customization, or advanced performance, this side-by-side overview will help you identify the best fit for your project.

|                   | <div><div></div>eFacade LITE</div>                                          | <div><div></div>eFacade PRO</div>                                       | <div><div></div>eFacade PRO+</div>                                                                                                                     |
|-------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Colors & Patterns | 5 color options                                                             | 48 color options                                                        | Unlimited customizable colors & patterns                                                                                                               |
|                   | Finish: Satin glass<br>Thickness: 0.24in (6mm)                              | Finish: Satin glass<br>Thickness: 0.24in (6mm)                          | Finish: Super satin, satin, matte, glossy, wood grain, aqualite, and more.<br>Thickness: 0.12-0.47in (3.2-12mm)                                        |
| Sizes & Weight    | 2 size options:<br>73 × 36 in (1854 × 922 mm)<br>73 × 18 in (1854 × 456 mm) | Custom sizes up to 80 × 39 in (2034 × 994mm).                           | Customizable single piece sizes up to 125 × 80 in (3175 × 2032mm).<br>Preassembled pieces up to 420 inches (10.7m) long.                               |
|                   | Weight: 3.87 lb/SQFT (18.9 kg/sqm)                                          | Weight: 3.84 lb/SQFT (18.8 kg/sqm)                                      | Weight: 3.1 - 4.7 lb/SQFT (15.4-23.1 kg/sqm)                                                                                                           |
|                   | Backing: Extruded aluminum profile with panel thickness of 1.3in (34mm)     | Backing: Extruded aluminum profile with panel thickness of 1.3in (34mm) | Backing: Extruded aluminum profile with panel thickness of 1.3in (34mm).<br>Aluminum honeycomb with 1 or 2 in (25 or 50mm) thickness excluding facing. |
|                   | Shapes: rectangle                                                           | Shapes: rectangle                                                       | Customizable Shapes: rectangle, triangle, circle, and more                                                                                             |
| Systems           | Ventilated rainscreen system, eFacade LITE system                           | Ventilated rainscreen system (interlocking channel or anchor plate)     | Customizable rainscreen, unitized or prefabricated system options                                                                                      |
|                   | System Thickness: 3.78 in (96mm)                                            | System Thickness: 1.5 in (39mm) - 2.32 (59mm)                           | System Thickness: 1.42 in (36mm) - 4.33in (110mm)                                                                                                      |
|                   | MOQ of 150 SQFT (13.9 sqm)                                                  | MOQ of 500 SQFT (46.4 sqm)                                              | MOQ of 5,000 SQFT (464.5 sqm)                                                                                                                          |
| Testing           | 3rd party tested                                                            | 3rd party tested                                                        | 3rd party tested                                                                                                                                       |
|                   | Code-compliant & safety tested                                              | Code-compliant & safety tested                                          | Code-compliant & safety tested                                                                                                                         |
|                   | Fire tested                                                                 | Fire tested                                                             | Fire tested                                                                                                                                            |

For more information about Mitrex eFacade products, visit [mitrex.com](https://mitrex.com) or email us at [info@mitrex.com](mailto:info@mitrex.com)

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