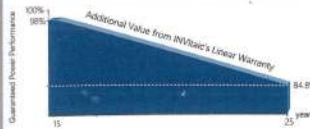


# BLUES



Deep and elegant blue of the building guides your spirit to a shore where tides ebb and flow only for you. Sunlight charges into the building but land softly on fingers dancing on a piano, unfettering notes that carry the melody of Blues that changes in rays freely. This is how Blues goes: the space within a building expands, as vast as oceans and sky; all of a sudden, a small stone is cast into a deep blue lake, with ripples one after another, spreading possibilities in the structure.

## LINEAR PERFORMANCE WARRANTY



- 15 Year Product Warranty
- 25 Year Linear Power Warranty
- 0.55% Annual Degradation Over 25 years

|   |  |
|---|--|
| Glass                                     | Heat Strengthened Glass                    |
| Junction Box                              | IP68 Rated                                 |
| Output Cables                             | TUV 1x40 mm <sup>2</sup> Customized Length |
| Maximum System Voltage                    | 1500 VDC (IEC)                             |
| Maximum Series Fuse Rating                | 30 A                                       |
| Power Tolerance                           | 0-±3 %                                     |
| Temperature Coefficients of Pmax          | -0.35 %/°C                                 |
| Temperature Coefficients of Voc           | -0.29 %/°C                                 |
| Temperature Coefficients of Isc           | 0.548 %/°C                                 |
| Nominal Operating Cell Temperature (NOCT) | 45±2 °C                                    |
| CTM                                       | 66-77 %                                    |



Thickened Double-Layer Tempered Glass



High Impact Resistance

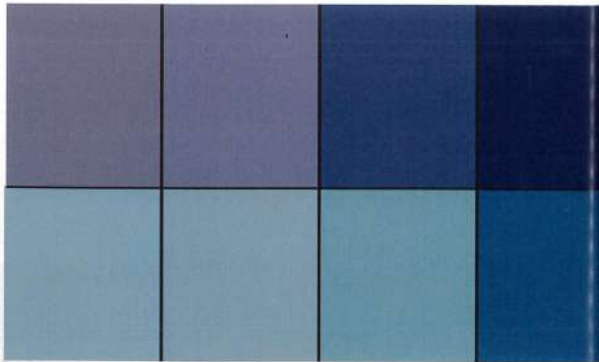


50% Increased High Mechanical Performance Modules



Optimized Soundproofing Insulation

INVTAG  
Module Model



### Higher Aesthetics

Inherent advantages of integration in module design, better appearance without metal wire exposition.

### Higher Power Efficiency

Higher-density cell arrangement can put more cells per unit area and achieve higher module efficiency, meet the requirements for energy-saving buildings.

### Building Integrated Higher Safety

Double layers of tempered glass to meet the requirements of building safety, with fireproofing, better wind load, heat resistance and frost resistance. Be used as building unit for integrated installation.

