Pijnacker-Nootdorp Netherlands



Photoxoftaic Barries Sarries



2017

PV PANEL

SI-ESF-M-BIPV-CT-P156-48

- ·8 mm tempered glass high-transparency
- ·0.76 mm PVB layer
- ·0.21 mm polycrystalline PV cells 156x156 mm
- ·0.76 mm PVB layer
- ·8 mm tempered glass

Composition:

Size: 2000 x 1300 x 18 mm

Matrix: 12 x 4

Transparency: 50%

Panel Power: 220 Wp

Panel Power: 84.62 Wp/m²

Total Power: 52,800 Wp

Quantity: 240 pcs



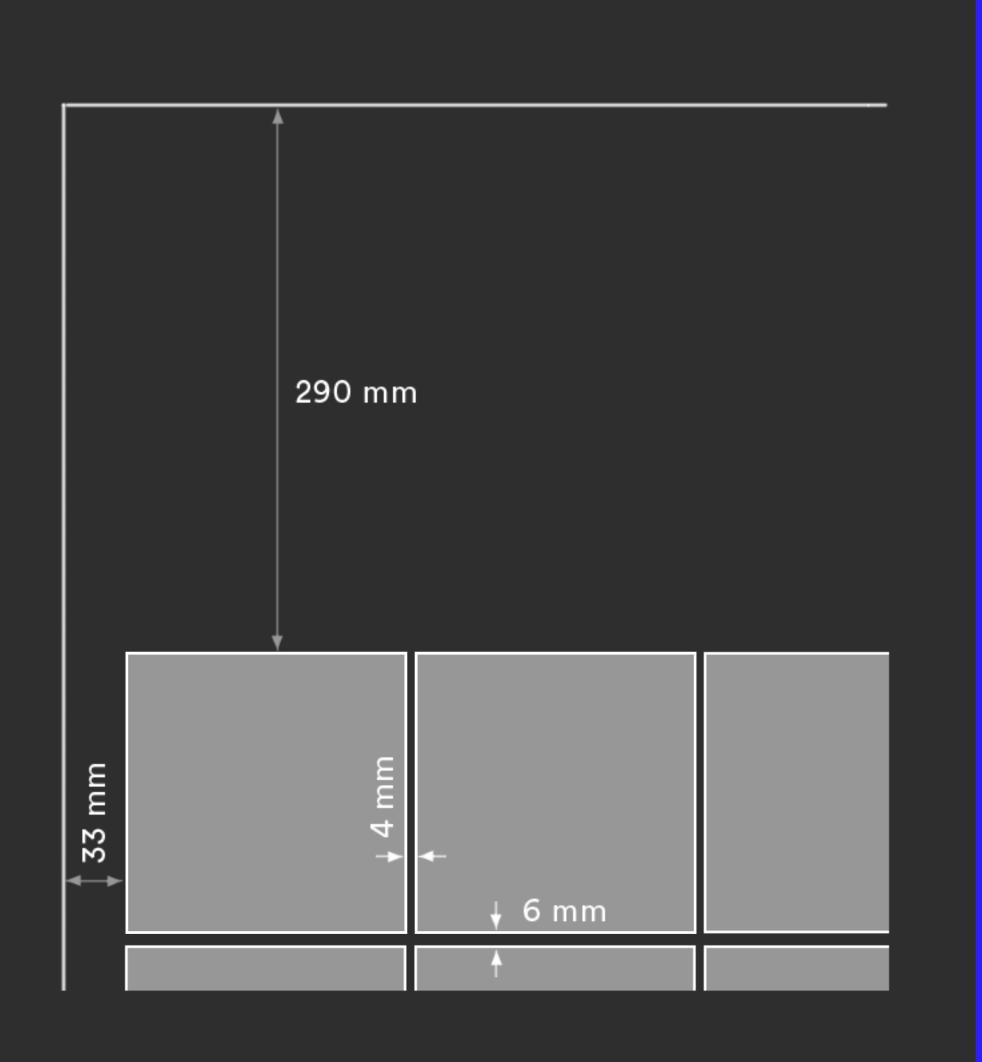


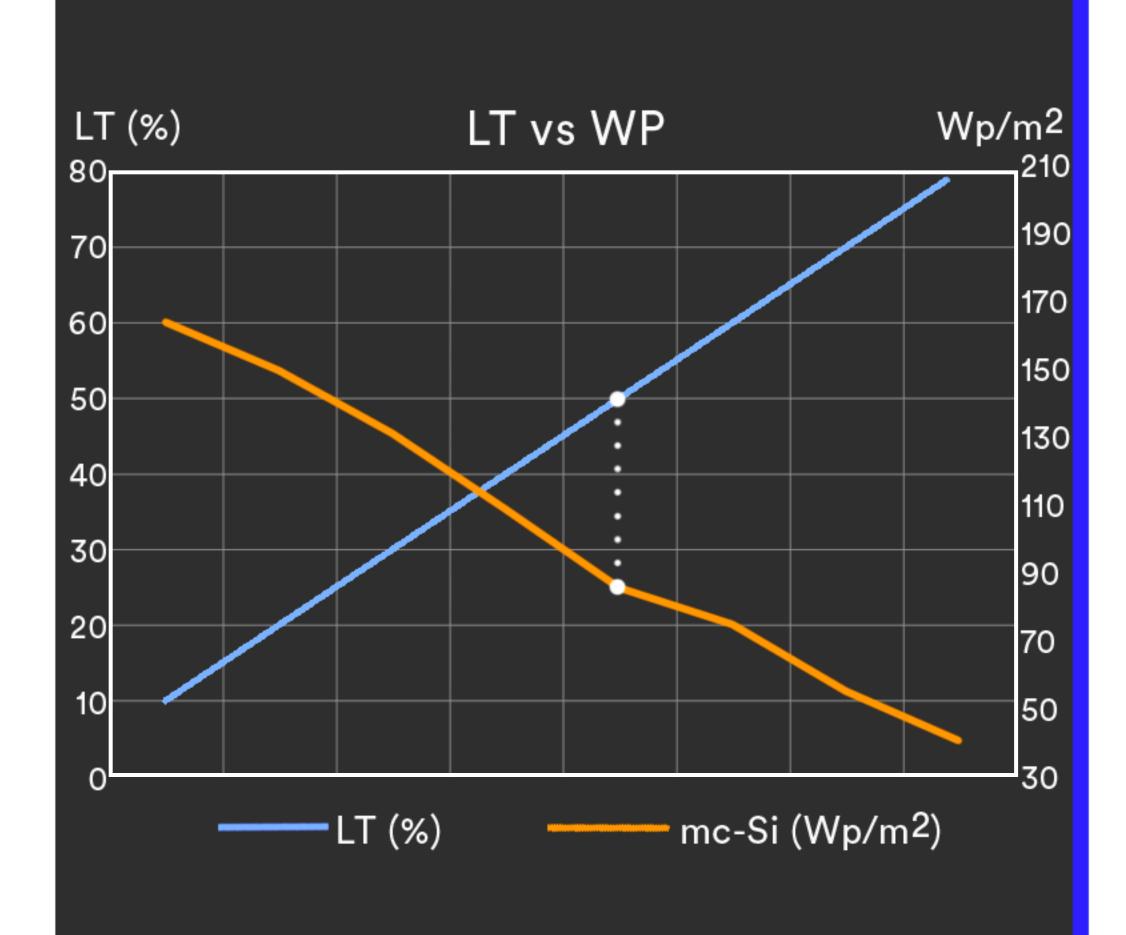
hotovoltaic noise barriers are physical obstructions with BIPV panels designed to produce renewable energy and also reduce the noise level between noise sources and places like hospitals, schools and residential areas ...



Paseo de los Molinos, 12. 03660 - Novelda (Alicante) SPAIN

ne of the great advantages of Solar Innova's architectural integration photovoltaic glasses is that they act as a filter for ultraviolet and infrared radiation, both harmful to health, in addition to generating clean and free energy thanks to the sun.









ISO 9001 ISO 14001 ISO 45001

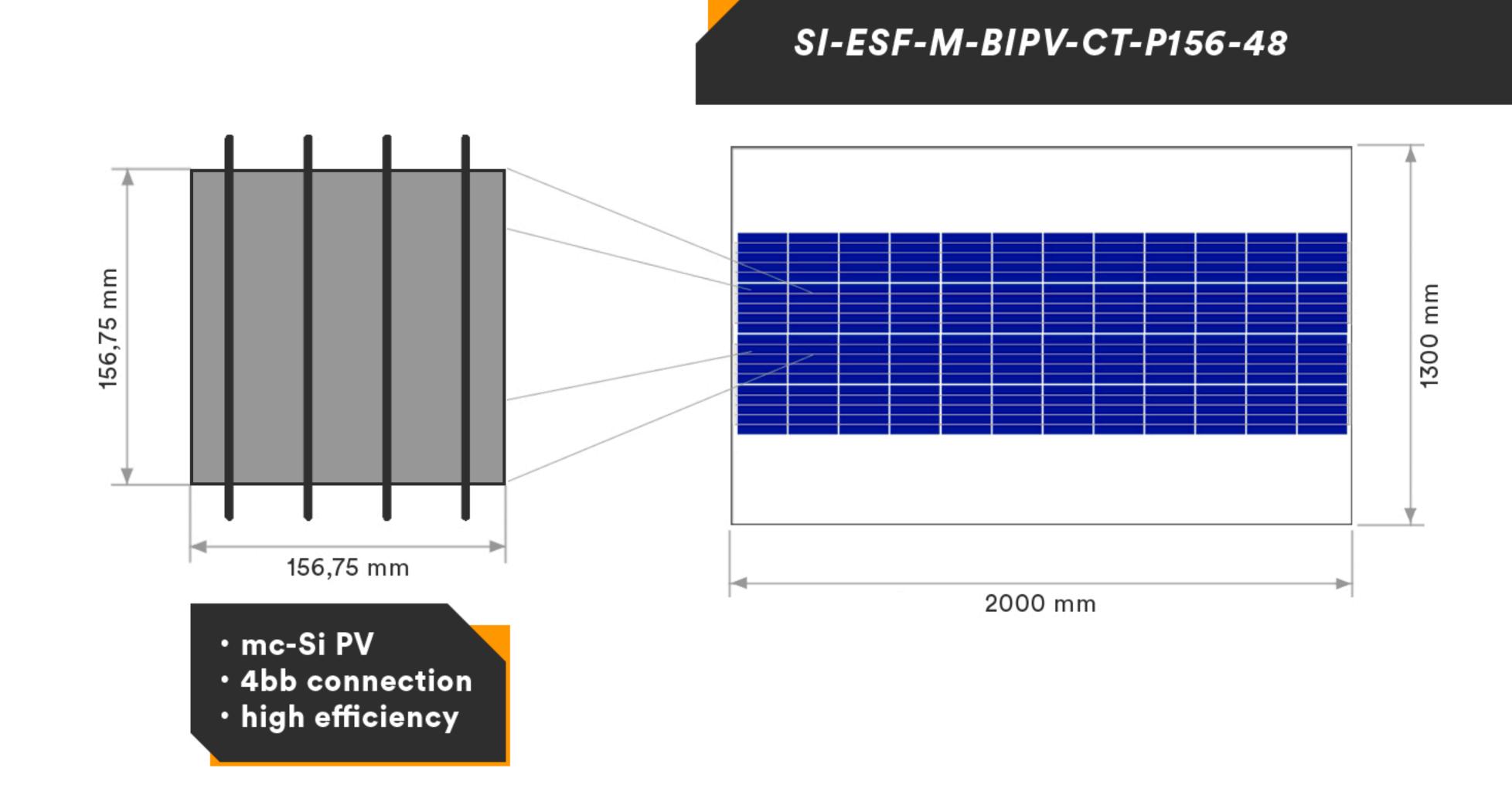


IEC/EN 61215 IEC/EN 61730 IEC/EN 63092











Raising awareness by betting on renewable energy



Integration of renewable energy in urban environments

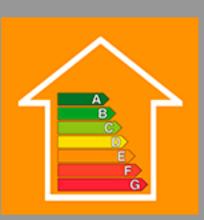


Advantage of unused areas



Amortization of economic investments

+ Energy + Saving - Outlay - CO2



nZEB Nearly Zero Energy Buildings



ISO 1064 GHG Protocol



WEEE 2002/96/CE



Fast Return Of Investment material



12/25 years guarantee



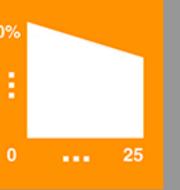
Photovoltaic Architecture



High satisfaction



Custom design and production



Low degradation