

Insulation Chamber/s:

·6/9/12/15 mm (air/argon)

PV IC Glass
PV IC Glass IC Glass

Size:

Min: 180 x 180 mm Max: 4500 x 2500 mm

Junction Box:

Border Back

Cable:

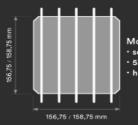
4 mm²

Connectors:

Type 3 Type 4 Solar Curtain Wall are a perfect solution as they constitute a range of active technological glass capable to generate electrical energy, which can be used in new construction and renovation buildings, allowing electrical autonomy and energy savings.

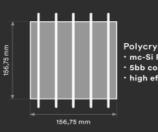


he architectural integration of photovoltaic facades in construction makes it possible to create glazed surfaces that, in addition to being an esthetic and functional novelty, generate electrical energy.



Monocrystalline • sc-Si PV

- 5bb connection
 - high efficiency



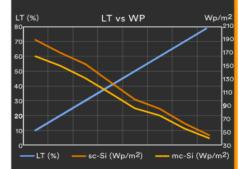
Polycrystalline mc-Si PV

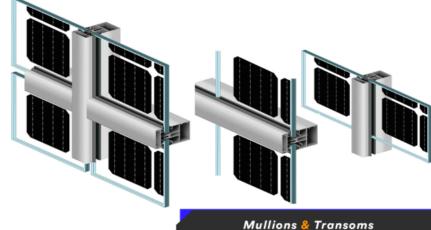
- 5bb connection
- high efficiency

140 / 156,75 mm

Monocrystalline

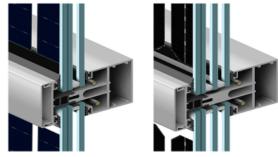
- sc-Si PV
- 5bb connection
 - · high efficiency





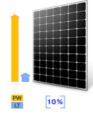






Thickness & Insulation

Customized









+ Energy + Saving - Outlay - CO2



2014/35/EU EN 50583-1



ISO 9001 ISO 14001 ISO 45001



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



nZEB Nearly Zero Energy Buildings



ISO 1064 GHG Protocol



2002/96/CE



Investment material



12/25 years guarantee



Photovoltaic



High satisfaction



High resistance

















