



# Solar panels can be built with bricks

Mitrex, a Canadian solar technology manufacturer, is launching the Solar Brick. This solar-integrated surface looks just like a brick wall, but embedded lie solar modules.

The technology, called Solar Brick, can be applied to new or existing buildings and is suitable for recladding or over-cladding. These "bricks" can generate up to 330W per panel.

Mitrex, a Canadian solar technology manufacturer, is introducing Solar Brick, a solar-integrated facade solution designed for use as brick wall cladding that transforms a building into a ...

Solar power uses the energy of the Sun to generate electricity. The brick can be used to replace windows or other glass in office blocks, buildings and even bus stops.

The mini solar panel embedded inside each brick would be very efficient at capturing and utilizing sunlight for electricity conversion. The energy produced and stored in the batteries can power the ...

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