

PV Cell for Garden Light. The garden light PV series, is mainly used in solar products for lighting and decorating purposes, such as street lamp, tile lamp, lawn lamp, decorative lamp etc.. In the daytime, it generates electricity and store in the battery under sunlight.

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Trony Solar manufactures thin film PV moduels, solar embedded cells and BIPV (Building Integrated PV). The company in 2006 started manufacturing standard PV modules for solar home systems and other solar off-grid applications Trony's annual manufacturing capacity is 205 MW as of 2011 and plans to expand the annual manufacturing capacity to 265 MW

As an enterprise manufacturing amorphous silicon thin film solar cells, Trony Science is bound to shoulder the historic mission of development of environmentally friendly new energy, and make due contribution to enable solar energy to enter into thousands of families and initiate a brand new living style for the low carbon era of human beings.

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