Pushp



Gladly announces a new range of Solar Powered commercial signages, traffic signs and Street Lights



1st Time In India

- Pushp india is the first company in India to have launched a new series of signages based on solar power. This has been developed keeping in view the demand of the corporate for Green energy source signage which are also free from human intervention.
- This signage has been greatly appreciated for the rural market and Multi dwelling units.
- Apart from commercial signages we have also developed trafffic signs, street lights and many



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SIGNS What are solar signs: The signages which are so very important for marketing of a products can either be lit from conventional electricity or alternate renewable resources. Here we have developed the sig ene

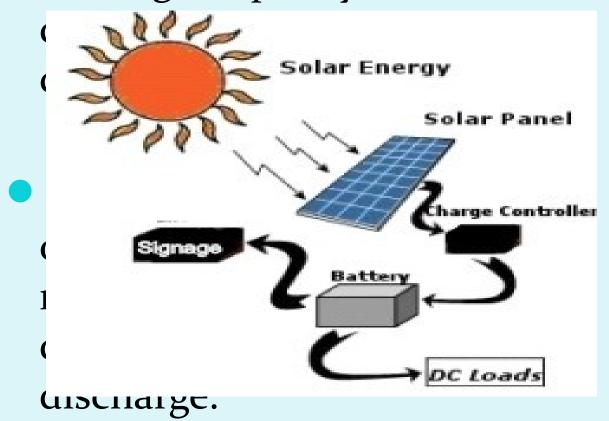
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HOW DOES IT
Signs of the solar cell is on the
Signs of the original lithium
battery unit signage products
for charging and storage of
electricity upgrade, the product
uses a new type of solar module
and high-capacity lithium

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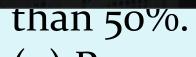
PRODUCT-1 *DOUBLE SIDED SLIDE CHANGEABLE FLANGE*

 (1), Product Specifications: 457 mm x 889 mm x 45mm
(2) Material: All aluminum
material_durable_can be used



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PRODUCT-2 *SINGLE SIDED SLIDE CHANGEABLE BOARD*

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(1), Product Specifications: 305 mm x 609 mm x 102mm (2) Material: All aluminum material, durable, can be used for more than 15 years, frame spray, beautiful and durable, the color up to dozens of builtin import light guide plate, the performance of the light guide. (3), light source: 5050 high lumens LED energy-saving light, energy savings of more than 50%.



SOLAR POWERED TRAFFIC SIGNS

 We have also developed a variety of traffic signs and emergency signs all working on solar energy. These are best used at construction sites etc where electric supply is not available and traffic needs to be regulated at night.

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LIGHTS

LTD. SOLAR POWERED STREET

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 We realise that in a energy deficient country like India, street lights consume so much of electricity and if the same can be solar powered, we can substantially reduce valuable energy consumption for more important usage. Hence these LED bases street lights are a





For More Detail Pls. Contact At

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