



## KEY FEATURES

- For use on smooth painted metal and textured metal surfaces
- Excellent durability in extreme outdoor elements such as UV, rain, humidity, cold and salt spray
- RoHS compliant

## APPLICATIONS

### Renewable Energy:

- Solar Installations

## Introducing Canadian Solar Installation Warning Labels

TE Connectivity introduces solar labels for the Canada solar installers per the Electrical Safety Authority (ESA) specification. Labels are manufactured using ultraviolet (UV) resistant ink, permanent acrylic adhesive and base material designed to withstand environmental elements.

## MATERIALS

- High performance vinyl base material
- UV resistant inks
- UV resistant clear over lamination

## MORE INFORMATION

cUL pending

Please visit [te.com](http://te.com) for the technical datasheet TTDS-172

## WARNING LABEL PRODUCT OFFERING

Part Number	Description
SOL-2PS-762381-4-0.5	Warning Two Power Sources
SOL-UTY-762381-4-0.5	Utility Interconnected
SOL-DG-762381-4-0.5	DG Source Interconnect
SOL-DGW-762508-4-0.5	DG System Disconnect Warning

[te.com/products/solarlabels](http://te.com/products/solarlabels)



PRODUCT DIMENSIONS (in inches)



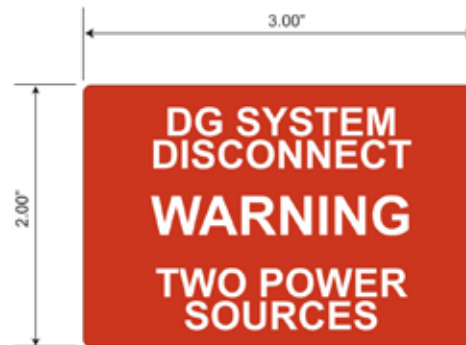
SOL-2PS-762381-4-0.5



SOL-DG-762381-4-0.5



SOL-UTY-762381-4-0.5



SOL-DGW-762508-4-0.5

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[te.com/products/solarlabels](http://te.com/products/solarlabels)



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