



# Dimensions and specifications of photovoltaic wire rope boards

Type Photovoltaic / RHH / RHW-2 is suitable for outdoor rooftop PV source and output circuits without raceways and for use in raceways installed underground in wet locations, and where condensation ...

The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is ...

Southwire's 2000 Volt power cables are suited for use in wet and dry areas, conduits, ducts, troughs, trays, direct burial, aerial supported by a messenger, and where superior electrical properties are ...

Find contact information for the Service Wire location serving your market, or contact us directly using the form.

All dimensions are nominal and are subject to normal manufacturing tolerance. Specifications are subject to change without notice. Suitable for use in a photovoltaic system. May be exposed to sunlight.

Specification ... Structure ... PRINT LEGEND (UL) E33XXX XAWG PV WIRE 90° WET OR DRY 1000V OR 2000V SUN RES -40° NIU Power Corporation -power -power

Our innovatively engineered and manufactured PV cables are designed to deliver consistent, reliable cable that meets your spec and lasts longer in the toughest operating environments.

o Single conductor, sunlight-resistant, direct burial photovoltaic wire rated 90° wet or dry, 600 V for interconnection wiring of grounded and ungrounded photovoltaic power systems as described in ...

Features Rated and listed as PV Wire per UL. Also listed as Type USE-2 and RHH / RHW-2. All sizes are rated VW-1, Gas & Oil Res. I or II and Direct Burial.

Photovoltaic Wire XLPE Insulation - 2KV Bare or Tinned Copper UL listed for guaranteed performance  
Made in the USA



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Web: <https://www.kganggologrp.co.za>

