

PRE-ASSEMBLED CABLE
HARNESSES

UTILITY - FLOATING PV



HISkon+

INTEGRATED SOLUTION FOR THE WIRING OF PHOTOVOLTAIC PROJECTS



Save up to 20% of your total costs when installing your solar parks with HISkon+. Whether on land or on water.



We support you from the planning of your systems through to the delivery of our ready-to-install plug-and-play cable harnesses. Our cables are cut to the correct length at the factory and fitted with connectors, which makes assembly much easier and minimises installation errors.

ACCELERATES THE CONSTRUCTION OF YOUR SOLAR PROJECTS

Thanks to the clear and precise labelling of our solar cables, installers save a lot of time during installation. Our recorded crimping and screw connection quality ensures high-quality and durable connections.

TIME SAVING THROUGH SIMPLE AND FAST INSTALLATION

The installers are no longer required to shorten the cables and attach the connectors on site, resulting in enormous time and cost savings.

With HISkon+, you can realise your large-scale solar park projects reliably, efficiently and cost-effectively, thanks to low personnel costs, without special tools and unnecessary waste. Whether on land or on water.



YOUR BENEFITS AT A SINGLE VIEW

XXXXXXXXXXXXXXXXXXXX



**RELIABLE
AND SIMPLE**



PLUG-AND-PLAY



**PROFITABLE
AND ECONOMICAL**



**ERROR REDUCTION THROUGH
PROFESSIONAL CRIMPING**



NO WASTE



**LOW PERSONNEL
COSTS**

ADVANTAGES THROUGH THE USE OF PERFECTLY MATCHED SYSTEM COMPONENTS

HIKRA[®]

solar cables
part of HISCONNECT[®]

Certified solar cables in accordance with the EN50618/IEC62930/TÜV 2 PFG2750 standards, which offer a service life of 25 years and exceptional water and weather resistance.

HISkon[®]

PV cabling components
part of HISCONNECT[®]

All our components, including the connectors and inline fuses, are certified and guarantee the highest safety standards.

HISbox[®]

DC/AC string boxes
part of HISCONNECT[®]

Combiner boxes, built according to IEC 61439-2 standards. Including wiring diagrams and instructions.

Watch the HISkon+
video now!



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