



From major energy plants to single family houses

Solar products from LAPP

The use of photovoltaic systems has been an important pillar of renewable energy for many years – they make a vast, reliable contribution to the energy revolution so that solutions to the challenges posed by climate change can be effectively found. Photovoltaics have a wide range of uses, from major energy plants to single family houses.

We offer our customers a specifically adapted product range for all photovoltaic cabling needs from the roof to the basement, from energy generation to energy supply.

PRODUCT INFO

We also work with users, the TÜV (German Association for Technical Inspection) and the North American UL approval organisation to carry out a variety of tests on our ÖLFLEX® SOLAR cables, SKINTOP® cable glands and EPIC® SOLAR connectors to guarantee the highest quality standards. Our products can be used worldwide, are RoHS compliant and are constantly undergoing development.

Requirements:

Modern PV systems produce significantly higher performance than a few years ago.

- efficient cables and components for high system voltage
- especially weather resistant against heat, wind and frost
- long durability
- robustness
- extreme flexibility
- available with cable protection

Service:

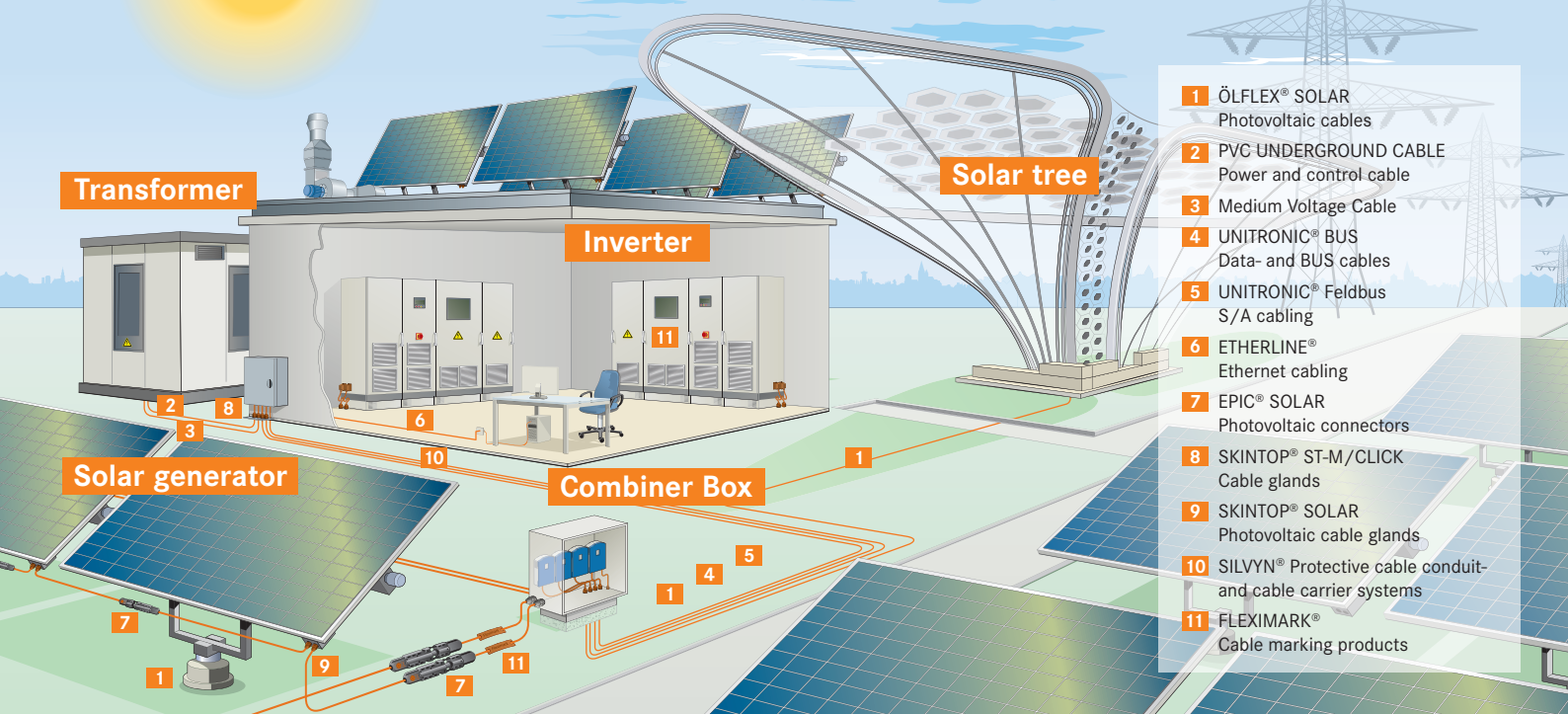
- worldwide warehouse locations
- high availability
- fast delivery time
- fast processing
- customised delivery



Find out more:
www.lappkabel.com/solar.html



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- 1** ÖLFLEX® SOLAR
Photovoltaic cables
- 2** PVC UNDERGROUND CABLE
Power and control cable
- 3** Medium Voltage Cable
- 4** UNITRONIC® BUS
Data- and BUS cables
- 5** UNITRONIC® Feldbus
S/A cabling
- 6** ETHERLINE®
Ethernet cabling
- 7** EPIC® SOLAR
Photovoltaic connectors
- 8** SKINTOP® ST-M/CLICK
Cable glands
- 9** SKINTOP® SOLAR
Photovoltaic cable glands
- 10** SILVYN® Protective cable conduit-
and cable carrier systems
- 11** FLEXIMARK®
Cable marking products

Products for PV systems

Cables	Connectors	Cable glands	Protective cable conduit - and cable carrier systems
ÖLFLEX® SOLAR XLS-R H1Z222-K ÖLFLEX® SOLAR XLWP ÖLFLEX® SOLAR V4A NYY-J, NYY-O NAYY-J, NAYY-O NYCWY UNITRONIC® Li2YCYv (TP) UNITRONIC® ST N2XS Y N2XS2 Y N2XS(F)2 Y N2XS(FL)2 Y NA2XS Y NA2XS2 Y NA2XS(F)2 Y A-DQ(ZN)B2 Y A-DQ(ZN)2 Y / A-D(ZN)2 Y A-DQ(ZN)(SR)2 Y A-DQ(ZN)B2 Y(SR)2 Y	EPIC® SOLAR 4Plus M EPIC® SOLAR 4Plus F EPIC® SOLAR 4 Splitter EPIC® SOLAR TOOL	SKINTOP® ST-M/ SKINTOP® STR-M SKINTOP® SOLAR/ SKINTOP® SOLAR plus SKINTOP® GMP-GL-M SKINTOP® CLICK/ SKINTOP® CLICK-R	SILVYN® SPLIT SILVYN® SPLIT COV-M / SILVYN® SPLIT GMP-M / SILVYN® SPLIT COS SILVYN® RILL PA 6 <hr/> <p style="text-align: center;">Marking Systems</p> FLEXIMARK® Stainless steel FCC FLEXIMARK® Cablelabel PUR
			<p style="text-align: center;">Tools</p> Ty-Rap® UV-stabilised cable ties with steel nose EPIC® CRIMPTOOL KNIPEX Cable shear