



innovative Solarsysteme für Schule und Ausbildung
innovative solar- systems for school, college, technical education

Solardidactic + Solarzellen + Solarmodule + PV- Experimentiergeräte + PV- Gerätentwicklung + Experimentieranleitungen
+ Solarspielzeug + didaktische Konzepte + Solarberatung + Fortbildung + solare Aus- und Weiterbildung
Solardidactics + solar cells + solar modules + photovoltaic experiment devices + solar toys + solar education and solar training

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Kooperationspartner



Vertrieb
Auslieferung
Rechnungsservice

Photovoltaik-
System

SUSE

von der
Grundschule
bis zum Abitur

Lab wires with 4 mm plug for solar technical experiments

Stackable = plug has rear connector



Lab wires for solar technical experiments, plug nickel plated

Lengths: 50 cm Maximum current: 3 A

With the lab wires the individual devices (solar modules, solar motor, LED modules, solar storage modules,...) are connected according to the technical instructions. Therefore the plugs of the lab wires are plugged into the according jacks of the devices.

The negative lines are black, the **positive lines are red.**

Safety regulations:

- Only use lab wires for solar technical experiments!
- Maximum current: 3 A
- **Never plug lab wires into wall socket, danger for life!!**