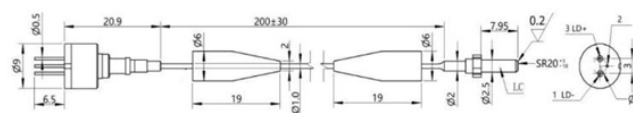


Dimensions:

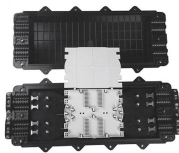


This equipment is a photovoltaic power generation teaching and training system designed for school students. It simulates the real photovoltaic power generation process through a modular structure, integrating power generation, energy storage, inversion, load control and data. Solar Power Teaching Experiment Platform The Dolang solar photovoltaic teaching experimental platform is delivered with solar cell modules, battery modules, a solar tracking system, environmental monitoring systems, solar testing systems, solar power systems, solar inverter, monitoring. This training device includes modules such as solar power generation devices, photovoltaic panel power generation devices, inverters, and light-emitting controllers. Through related experiments, you can study the principles of solar and wind power generation, and cultivate students' corresponding. The system adopts a vertical structure, the panel adopts a standard mesh plate, and the experimental modules are completely exposed. It has a strong sense of presence and can quickly allow learners to enter the learning role. with lockers to fix the position.

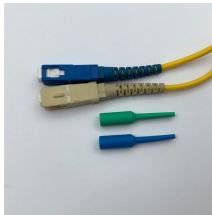
Photovoltaic power supply module for teaching instruments



This system can simulate solar energy generation process, enable students to understand on photovoltaic generation system directly, and be familiar with grid connection training equipment ...



This training device includes modules such as solar power generation devices, photovoltaic panel power generation devices, inverters, and light-emitting controllers.



The system adopts a vertical structure, the panel adopts a standard mesh plate, and the experimental modules are completely exposed. It has a strong sense of presence and can quickly allow learners to ...



Portable Solar Power Generation Training Box The DLXNY-ST03 portable solar power generation training box is made up of a case that contains a photovoltaic power supply device, solar power ...



A solar PV training system is purpose-built instructional equipment designed to teach learners how photovoltaic technology works — from the physics of solar cells to the practical skills of system ...



Laboratory power supply unit for simulating PV power to feed the PV trainer, as a supplement or as a space-saving alternative to the mobile PV modules (Item-No.: 104447 and 105884).



1.1 Overview This training device includes modules such as solar power generation devices, photovoltaic panel power generation devices, inverters, and light-emitting controllers.



It is specially designed to meet the relevant experimental teaching needs of solar photovoltaic power generation system engineering application and design for new energy related majors in colleges and ...



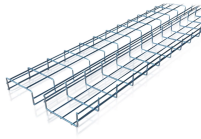
The system adopts a vertical structure, the panel adopts a standard mesh plate, ...



This equipment is a photovoltaic power generation teaching and training system designed for school students. It simulates the real photovoltaic power generation process through a modular structure, ...



Horizon develop, produce and distribute hands-on teaching material, didactic equipment and educational programs. With distributors in over 80 countries, our STEM kits and technical training equipment ...



This system can simulate solar energy generation process, enable ...

Contact Us

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