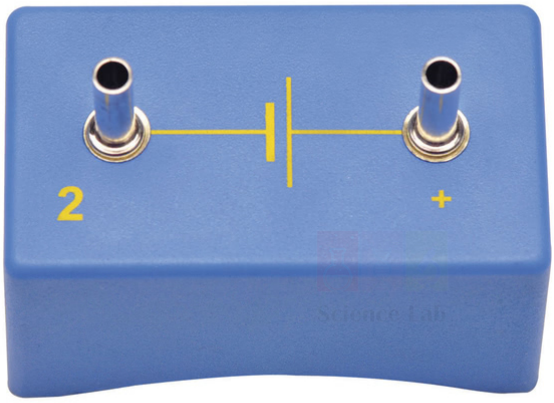
Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Circuits Kit Cell Holder

Product Code :

SLE/PHY/146



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Circuits Kit Cell Holder (Product Code: SLE/PHY/146) is a panel-mounted battery holder used as the power source in a Circuits Kit for building simple series and parallel circuits in school science labs. It takes one D-size battery and, like the other Circuits Kit spares, sits on a sturdy panel that is easy to handle during lessons and to stack away afterwards. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer of school physics lab equipment in India, at its own factory in Ambala.

Key Details

Parameter	Detail
Type	Spare cell holder for the Circuits Kit
Battery	Uses 1 x D battery
Mounting	Sturdy panel, for ease of use and storage
Product code	SLE/PHY/146
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Circuits Kit Cell Holder Used For?

The cell holder is where every Circuits Kit investigation starts: it supplies the voltage that drives current through lamps, buzzers, switches and rheostats. Adding a second or third holder in series lets students see a lamp glow brighter as the voltage rises, while holders side by side show how cells in parallel share the load, a core idea in any electricity experiment kit for school.

Extra holders are useful when a class splits into more groups than the original kit allows. Take the D cells out at the end of each lesson so they cannot leak, check the contacts for corrosion now and then, and store the panels flat with the other kit spares.

What to Specify When Ordering

- How many spare cell holders you need for your Circuits Kits.
- Whether D batteries should be quoted with the holders.
- Any other Circuits Kit spares required, such as bulb holders, push switches, buzzers or rheostats.

OEM Manufacturer

The Circuits Kit Cell Holder is one of the kit spares that Jain Scientific Equipments Private Limited, trading as ScienceLab, makes as the OEM at its own licensed factory at Saha, Ambala, Haryana, India. Because ScienceLab also makes the other Circuits Kit spares, schools can top up or extend their kits by ordering individual panels direct, without going through a trader. Dealers and importers in India and international markets are also supplied factory-direct. See the ScienceLab profile for company details.

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