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

Product Name :

Lamp Holder

Product Code :

SLE/PHY/77



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

Description :

Lamp Holder (Product Code: SLE/PHY/77) is a bulb-holder unit used to connect a miniature screw lamp into circuits in school electricity lessons. It is fitted with an MES (miniature Edison screw) type bulb holder and terminals, so an MES bulb screws straight in and circuit leads attach to the terminals. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a physics instruments supplier in India, as junior science lab equipment for primary and secondary classes.

Key Details

Parameter	Detail
Bulb fitting	MES (miniature Edison screw) type bulb holder
Connections	Terminals for circuit leads
Bulb	Not listed as included — ask us if you need MES bulbs quoted
Product code	SLE/PHY/77
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Lamp Holder Used For?

A small bulb is the simplest current indicator a class can use, and the lamp holder turns it into a part that connects cleanly into a circuit. Students use several holders to compare bulbs in series and in parallel, to build a continuity tester that sorts materials into conductors and insulators, and to show how a switch or a break in the wire stops the current.

Because the bulb screws in, a failed lamp can be replaced in seconds without rewiring, which keeps practical lessons moving. Screw the bulb in finger-tight only, match the bulb voltage to the cells in use, and tighten the leads under the terminals before switching on. It is everyday physics lab equipment in Indian school classrooms from the first circuits onwards.

What to Specify When Ordering

- Number of lamp holders per class or group
- Whether MES bulbs should be quoted with the holders, and at what voltage
- Leads or cell holders needed to complete each circuit

Supplier

ScienceLab is the trading name under which Jain Scientific Equipments Private Limited supplies this lamp holder, along with bulb holders, leads and other circuit parts, to schools and dealers from Ambala, Haryana. One enquiry can cover the holders and the accessories needed to use them. Company information is on the ScienceLab profile.

Related Physics Lab Equipment

Other