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

Product Name :

MES Bulb Holder

Product Code :

SLE/PHY/62



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Description :

MES Bulb Holder (Product Code: SLE/PHY/62) is a lamp holder for MES (miniature Edison screw) lamps, used to add a small bulb to series and parallel circuits in school science laboratories. Its screw terminals let students attach wires quickly without soldering, and 10 mm fixing centres allow it to be screwed onto a board or base, which suits any electricity experiment kit for schools. 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.

Specifications

Parameter	Detail
Lamp type	MES (miniature Edison screw) lamps
Connections	Screw terminals, so wires are easily attached
Fixing centres	10 mm
Product code	SLE/PHY/62
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is an MES Bulb Holder Used For?

A bulb in a holder is often the first “output” young learners meet: close the circuit and the lamp lights, break it and the lamp goes out. With two or three MES holders on the bench, a class can compare bulb brightness in series and in parallel, see what happens when one bulb is unscrewed, and use a lamp as a simple continuity tester for conductors and insulators.

Because the holder has screw terminals, stripped wire ends or crocodile clips connect directly; tighten each terminal just enough to grip the wire. Match the lamp’s voltage marking to the cells or supply in use, screw bulbs in gently by hand, and let a lamp cool before changing it. For permanent teaching boards, the 10 mm fixing centres let the holder be screwed down neatly beside switches and cell holders.

OEM Manufacturer

ScienceLab is the brand under which Jain Scientific Equipments Private Limited trades, and the company is the OEM (original equipment manufacturer) of this bulb holder, made at its own licensed factory at Saha, Ambala, Haryana, India. Dealers and importers stocking basic electricity items can source the holder straight from the manufacturer along with the rest of their circuit range. Visit the ScienceLab profile to learn more.

Related Physics Lab Equipment

Other parts for a simple lamp circuit: