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Product Name :

Stackable Leads Red

Product Code :

SLE/PHY/61



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Description :

Stackable Leads Red (Product Code: SLE/PHY/61) is a red 4 mm stackable lead used to make the positive-side connections in laboratory circuits, from the supply's positive terminal to switches, meters and components. It measures 500 mm, and its stackable plug accepts a second lead in its back, so one positive terminal can feed several branches of an AC DC circuits experiment. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Lead type	4 mm stackable
Colour	Red
Length	500 mm
Product code	SLE/PHY/61
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Are Red Stackable Leads Used For?

Red is the conventional colour for the positive side of a DC circuit, so a red lead signals "this goes to plus" before anyone traces the wire. Polarity matters most when ammeters, voltmeters, diodes and electrolytic components are in the circuit; with all positive links in red, a teacher can glance along a bench and spot a reversed meter before it is switched on.

When a circuit has several parallel branches, the red leads for each branch can be stacked on the supply's positive socket instead of being squeezed into a terminal. Keep red and black leads hung separately on a lead rack after the lesson, so the next class picks up correctly coloured pairs without sorting.

What to Specify When Ordering

- How many red leads are needed, usually matched one-for-one with black leads.
- Whether yellow leads are also required for branch or meter connections.
- Delivery location and whether the leads are part of a larger lab order.

OEM Manufacturer

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, a registered MSME manufacturer (Udyam UDYAM-HR-01-0003714) and the OEM (original equipment manufacturer) of these red leads, made at its own licensed factory at Saha, Ambala, Haryana, India. Export consignments go out under Importer-Exporter Code AAECJ8618A (DGFT), so dealers and importers abroad buy from the same source as Indian schools. More is on the ScienceLab profile page

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Items

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