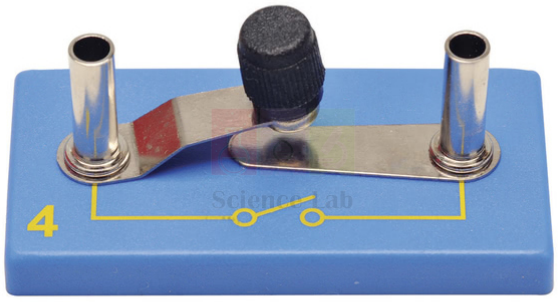
Email : sales@scilabexport.com
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Product Name :

Circuits Kit Push Switch

Product Code :

SLE/PHY/35



Email : sales@scilabexport.com
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Description :

Circuits Kit Push Switch (Product Code: SLE/PHY/35) is a panel-mounted push switch used as a spare component for the Circuits Kit to open and close simple electric circuits in school science and physics lessons. Pressing the switch gives students direct control over when a lamp, buzzer or motor receives current. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, as part of its physics lab equipment for schools in India and abroad.

Key Details

Parameter	Detail
Component	Push switch
Role	Spare component for the Circuits Kit
Mounting	On a sturdy panel
Why a panel	Simple to use on the bench and to store after class
Product code	SLE/PHY/35
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Circuits Kit Push Switch Used For?

A switch is how pupils learn that a circuit must be a complete loop. Wired between a cell and a lamp or buzzer, the push switch lets them make and break the circuit at will and see or hear the result immediately. It is also used to compare switch positions in series and parallel circuits, and to build simple control projects such as a doorbell.

Press the button squarely rather than at an angle, avoid leaving circuits connected between lessons so cells do not run down, and keep the panel with the rest of the kit so it is ready for the next class. To discuss different switch designs, set it beside a knife switch and compare how each one is operated.

OEM Manufacturer

ScienceLab, the trading name of Jain Scientific Equipments Private Limited, is the OEM for this push switch and manufactures it at its own licensed factory at Saha, Ambala, Haryana, India. Schools, colleges, dealers and importers order spares factory-direct instead of sourcing them through traders.

Replacement switches for existing kits and larger restocking orders are quoted by the manufacturer, so simply ask us for the quantity you need. Our company profile has more information.

Related Physics Lab Equipment

Other