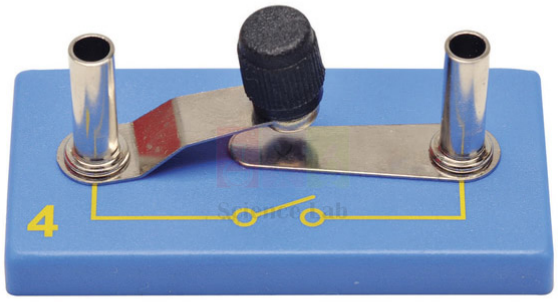
Email : sales@scilabexport.com
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Product Name :

Push Switch Circuits Kit

Product Code :

SLE/PHY/64



Email : sales@scilabexport.com
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Description :

Push Switch Circuits Kit (Product Code: SLE/PHY/64) is a spare push switch for the CircuitsKit, mounted on a sturdy panel and used to make or break a student circuit at the press of abutton. Schools order it to replace a lost or worn switch or to extend existing kits, and the panelformat is easy to use and store. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, for AC DC circuits experiment work.

Key Details

Parameter	Detail
Item type	Spare component for the Circuits Kit
Component	Push switch
Mounting	Mounted on a sturdy panel for ease of use and storage
Product code	SLE/PHY/64
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 push switch gives students control that is easy to see and repeat: press the button and the circuit responds. Paired with a buzzer panel it becomes a model doorbell, and with a bulb holder it can flash signals in a simple code, turning a switching exercise into a communication activity that keeps younger learners engaged.

Because the switch comes on the same style of panel as the other Circuits Kit parts, it lines up neatly with cell holders, bulb holders and buzzers on the bench, and the whole set packs flat into storage afterwards. Check that panels are dry and connections tight before each lesson, and keep spares together so a missing switch never stops a practical.

OEM Manufacturer

Jain Scientific Equipments Private Limited trades as ScienceLab and is the OEM (original equipment manufacturer) of this spare switch panel, produced at its own licensed factory at Saha, Ambala, Haryana, India. Spares for the Circuits Kit are handled by the manufacturer itself, so schools can ask us for a single replacement or a batch for several kits. For tender and vendor forms, the company's GSTIN is 06AAECJ8618A1ZT and its Legal Entity Identifier is 3358004HRD1JIVXKYX49. More details are on the ScienceLab profile.

Related Physics Lab Equipment

Other Circuits Kit parts used with the push switch:

- Electricity Circuits Kit — the complete circuit kit this spare switch is designed for.
- Circuits Kit Buzzer — sounds when the switch is pressed, as in a doorbell model.