Email : sales@scilabexport.com
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Product Name :

Contact Key (Push Switch)

Product Code :

SLE/PHY/94



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Description :

Contact Key (Push Switch) (Product Code: SLE/PHY/94) is a single contact key on a base,used to close a circuit only while it is pressed during physics practicals such as galvanometer and induction experiments. A plated spring arm with a press knob lifts clear of the contact as soon asit is released, and 4 mm terminals make the key quick to wire into a circuit. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Single contact key (push switch)
Mounting	On base
Moving part	Plated spring arm with press knob
Contact	Contact stud
Connecting strip	Plated
Terminals	4 mm
Product code	SLE/PHY/94
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Contact Key Used For?

A contact key is used wherever current should flow only for a moment: tapping it while watching a galvanometer, closing a circuit briefly to find the balance point on a meter bridge or potentiometer, or switching a coil on and off to show an induced current. Keeping the circuit closed only while a reading is taken also stops resistance wires and cells from warming up or running down, which improves the accuracy of student results.

Press the knob squarely so the spring arm meets the contact stud cleanly, and avoid holding it down longer than necessary. If connections become intermittent, wipe the contact surfaces and check that the 4 mm terminals are tight.

What to Specify When Ordering

- Number of contact keys, usually one per practical bench.
- 4 mm leads needed to connect the key into circuits.
- Delivery location for the quotation.

OEM Manufacturer

The Contact Key is made by ScienceLab, the trading name of Jain Scientific Equipments Private Limite ana. Physi make ne comp

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