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

Product Name :

Circuits Kit Buzzer

Product Code :

SLE/PHY/33



Science Lab

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Description :

Circuits Kit Buzzer (Product Code: SLE/PHY/33) is a panel-mounted buzzer offered as a spare component for the Circuits Kit, used to give an audible signal in simple electric circuits built in school science and physics labs. It lets pupils hear, rather than see, that a circuit is complete, and it helps with alarm and signalling projects. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India, for electricity experiment kits in schools.

Key Details

Parameter	Detail
Component	Buzzer
Role	Spare component for the Circuits Kit
Construction	Mounted on a sturdy panel
Practical benefit	Easy to use at the bench and easy to store
Product code	SLE/PHY/33
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Circuits Kit Buzzer Used For?

The buzzer is the sound-producing output in a beginner's circuit. Connected with a cell and a switch, it sounds whenever current flows, which gives younger pupils a second way to recognise a complete circuit alongside a lamp. It is also the heart of classic design tasks such as a door alarm, a steady-hand game or a signalling circuit operated by a switch.

Some buzzers only work when connected the right way round, so if it stays silent, check the markings and reverse the connections before looking for other faults. Keep the panel dry, and store it flat with the other kit panels so the connections are not bent. As part of an electricity experiment kit for schools, it makes lessons on inputs, outputs and control more engaging.

OEM Manufacturer

This spare buzzer is manufactured by Jain Scientific Equipments Private Limited, which trades as ScienceLab, acting as the OEM at its own licensed factory at Saha, Ambala, Haryana, India. Ordering from the maker means spare panels for circuits kits can be matched and quoted without going through a trader.

Schools replacing worn components, and dealers or importers stocking spares, can ask us directly about quantities and repeat supplies. The company profile has more about ScienceLab.

Related Physics Lab Equipment

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