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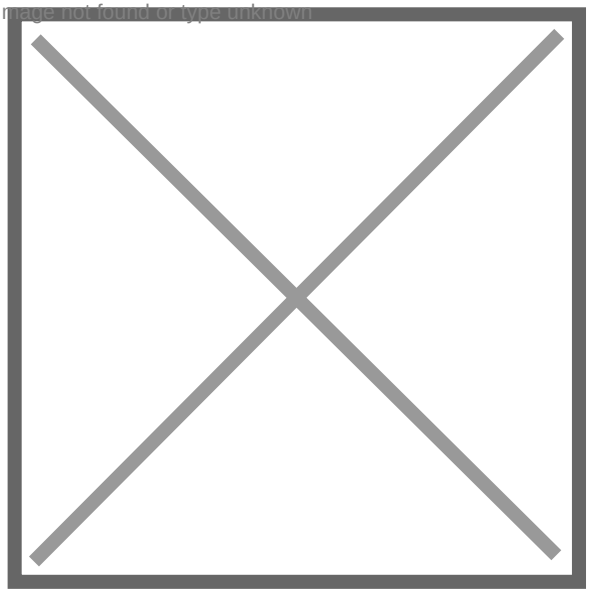
Product Name :

Holder for 'D' Dry Cells

Product Code :

SLE/EM/17

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Description :

Holder for 'D' Dry Cells (Product Code: SLE/EM/17) is a snap-fit aluminium cell holder used to hold 33 mm diameter dry cells in school circuit experiments. Fahnestock clips on both sides take bare wires and leads in seconds, holes let it be fixed to a board or panel, and any number of holders can be linked in series or parallel. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Cell size	Dry cells of 33 mm diameter ('D' cells)
Material	Aluminium
Cell retention	Snap-fit
Terminals	Fahnestock clips on both sides for external connections
Mounting	Holes provided for attaching to a board or panel
Configuration	Any number of cells can be connected in series or parallel
Product code	SLE/EM/17
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the D Cell Holder Used For?

In a school circuits lesson, each group snaps a cell into a holder and clips its wires to the Fahnestock clips to power a lamp, buzzer or small motor. Adding a second and third holder in series raises the voltage and the brighter lamp makes the result obvious, while linking holders in parallel keeps the voltage the same but lets the battery last longer. Screwing a row of holders to a baseboard turns them into a permanent, reusable battery for a demonstration panel or an electricity experiment kit.

Observe cell polarity when snapping cells in, and make sure the clips grip clean, bare wire for a good contact. Remove the cells before storing the holders so that any leakage cannot corrode the aluminium or the clips.

OEM Manufacturer

Jain Scientific Equipments Private Limited, which trades as ScienceLab, is the OEM (original equipment manufacturer) of this D-cell holder and produces it at its own licensed factory at Saha, Ambala, Haryana, India. Schools, dealers and importers order class quantities factory-direct, so repeat orders are handled by the manufacturer itself rather than a trader; just ask us. Read about the company on our company profile.

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