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Product Name :

Receptacle for Miniature Lamp

Product Code :

SLE/EM/23



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Description :

Receptacle for Miniature Lamp (Product Code: SLE/EM/23) is a compact receptacle for flash lamp bulbs: a rolled brass shell set in a plastic base, 29mm in diameter and 16mm high, with two screw terminals for secure wire connections. Students and teachers use it when building bench circuits that need to stay firmly wired, and it is a routine item of school physics lab equipment in India. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Suitable bulbs	Flash lamp bulbs
Diameter	29mm
Height	16mm
Voltage	Up to 50V A.C.
Lamp socket	Rolled brass shell
Base	Plastic
Terminals	Two screw terminal connections

Typical Use

Screw terminals give a firm joint that stays put when a circuit board is moved around the bench, so this receptacle suits experiments that are measured rather than simply watched — for instance, recording current and voltage for a lamp to show that its resistance rises as the filament heats, or comparing brightness in series and parallel combinations with meters in circuit. Its small footprint lets several receptacles sit side by side on one board.

Screw the flash lamp bulb into the brass shell until it seats, wrap each wire end under a terminal and tighten. Although the receptacle is listed for voltages up to 50V A.C., the bulb sets the working voltage in practice: match the bulb to your supply and keep student circuits on low-voltage sources.

Manufacturer

Made by Jain Scientific Equipments Private Limited — known to customers as ScienceLab — the receptacle is one of the company's electricity accessories from Ambala, Haryana. Our company profile gives the full picture of who we are.

Related Electricity Equipments

Other parts for lamp circuits and measurements:

- Lamp Holder (Economy Switch) — a plastic-base holder with spring Fahnestock clips for tool-free wiring