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

Product Name :

LED Replacement Bulb Assembly

Product Code :

SLE/M/69



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Description :

LED Replacement Bulb Assembly (Product Code: SLE/M/69) is a 3 W LED lamp unit used to replace the light source in M10 Series microscopes when the original illumination fails orbecomes unreliable. Because it is listed for all M10 Series models, a lab running several of these microscopes can stock one spare type for every instrument. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a school laboratory equipment supplier in India that also handles microscope spares.

Key Details

Parameter	Detail
Type	Replacement bulb assembly
Light source	LED
Power	3 W
Compatibility	All M10 Series microscopes
Product code	SLE/M/69
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the LED Replacement Bulb Assembly Used For?

LED illumination lasts a long time, but a knock during transport, a wiring fault or a power surge can still leave a microscope dark or flickering in the middle of a practical. Swapping in a complete bulb assembly is quicker than repairing the old unit and brings the instrument back into service the same day. Keeping a spare for your M10 Series microscopes is simple preventive maintenance, especially before examinations or a busy practical term.

Before replacing the lamp, rule out simpler causes: check the power cord, switch, intensity control and any fuse. If the LED is at fault, unplug the microscope, follow the lamp-access steps in its manual, disconnect the old assembly, fit the new one in the same orientation and reconnect it. Test at low intensity first, then raise the brightness to confirm even lighting.

What to Specify When Ordering

- Confirmation that your microscopes are M10 Series models (check the model label)
- Number of spare assemblies for your microscope fleet
- Any other spares or consumables to add to the same order

Supplier

ScienceLab, the trading name of Jain Scientific Equipments Private Limited in Ambala, Haryana, supplies this LED assembly as part of its microscope spares service, so replacement parts can travel with orders for slides, cover glasses or new instruments. Schools, colleges, service engineers, dealers and importers in India and international markets use the same enquiry route. Comp

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