



Spring loaded sockets accept tubes of various lengths.

Spectrum Tube Power Supply

The spectrum tube power supply holds tubes securely and safely for spectroscopy experiments. The spring-loaded terminals allow for a variety of spectrum tube length to be used, but works best with 27 cm. The recessed contacts provide a layer of safety keeping the sockets away from accidental electrical contact. The heavy metal design keeps the device steady when in use. The black finish helps absorb ambient light that could interfere with the observed spectrums.

Available in 110 V AC and 220 V AC.

- + Suitable for 26cm long spectrum tubes
- + Recessed contacts to prevent accidental touching
- + Black finish to absorb ambient light
- + Available in 110 V and 220 V

Spectrum Tube Power Supply

Item #	Description	Quantity Per Pack
SPCTPWR	Spectrum tube Power Supply 110 V	1
SPCTPWR220	Spectrum tube Power Supply 220 V	1

WARNING: Can expose you to Lead, a carcinogen and reproductive harm. See www.P65Warnings.ca.gov.



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