

# Power Cord for Optical Instruments

This is a standard power cord for physical optical instruments. It features a two-prong plug on one end for connecting to a standard electrical outlet and a polarized connector on the other end for connecting to the instrument.



## Product Overview

### Professional Optical Instrument Power Solution

This durable power cord is specifically engineered for precision optical instruments, ensuring reliable power delivery for measurement and analysis equipment. Featuring a standard two-prong plug and a polarized instrument-side connector, it is designed for secure and consistent connectivity in laboratory or industrial environments. The robust PVC insulation provides long-lasting protection, making it an essential component for maintaining operational uptime.

## Technical Specifications

Connector Type	Polarized molded connector
Plug Type	Standard two-prong
Insulation Material	Durable PVC
Model Identifier	DG-R
Application Compatibility	Optical Instruments, Measurement Equipment, Analysis Equipment