

# Physical Measurement Meter for Optical Instruments

This physical measurement meter is designed for precise measurements. It features a robust construction with a metallic housing and a lever for manual operation.



## Overview

### Precision Measurement Solution

This physical measuring meter is engineered for high-precision applications within optical and physical instrumentation. Featuring a robust metallic housing and manual lever operation, it is built for reliability in demanding environments. Its compact form factor ensures seamless integration into existing industrial, laboratory, and research systems.

## Technical Specifications

Housing Material	Metallic
Operation	Manual lever

## Applications

Suitable Environments	Industrial, Laboratory, Research
Primary Use Case	Optical and physical instrument measurement

## Design Features

### Key Design Attributes

- Robust metallic construction
- Compact form factor
- Easy system integration
- Manual lever operation