

Optical Bench Instrument with Mounting Bracket

This optical instrument features a clear cylindrical housing and a metal mounting bracket. It is designed for physical optical applications, likely housing lenses or other optical components for light manipulation or measurement.



Product Overview

Optical Bench Instrument

This optical bench instrument is a precision-engineered component designed for integration into experimental optical setups. Featuring a robust, clear cylindrical housing, it is built to protect sensitive internal lenses or optical components while allowing for clear visibility. The unit includes a dedicated metal mounting bracket, ensuring secure and stable attachment to standard optical benches or laboratory equipment.

Technical Details

Model ID	101-08-03
Component Type	Scintillator (闪烁器)

Design & Construction

Housing Type	Clear Cylindrical Housing
Mounting	Metal Mounting Bracket, Optical Bench Compatible