

UV500 Variable Wavelength UV Detector

UV500 | Detectors

UV detector module for chromatography systems requiring variable wavelength detection.



Key Features

- Variable wavelength UV detection for LC workflows
- Compact detector module for analytical or preparative configurations
- Supports chromatography system integration by RFQ requirement
- Images include front, side, and product views

Typical Applications

- HPLC detection
- Preparative LC monitoring
- Routine chromatography labs
- Method development

Selection Reference

Detector Type	Variable wavelength UV detector
Typical Use	Liquid chromatography detection
Configuration	Standalone detector module for LC systems
Documentation	English PDF brochure available
Voltage	Confirm voltage and plug standard before quotation
Document Status	English PDF version for international product selection

Final configuration, accessories, voltage, plug standard, documentation scope, and delivery details should be confirmed before quotation.

Product Views

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