

## Objectives

### M Plan Apo SL Series Objectives

**M Plan Apo SL: High-end Brightfield Optics for Industrial and Materials Quality Control**

- Apochromatic (Apo): Precise correction of multiple wavelengths, achieving "zero deviation" in color
- Planar design (Plan): Clear viewing "from start to finish" across the entire field of view with a single lens
- Super-long working distance (SL): "Adequate space" for samples, enabling safer operation
- Optimized exclusive optical path for brightfield: Enhances "light-dark contrast" to make details more prominent
- Infinity correction system: Flexible optical path with strong expandability
- Visible light band adaptation (VL): Covers regular observation needs



## One Platform Many Possibilities

Contact Us [sales@venuslabtech.com](mailto:sales@venuslabtech.com)

Get a Quote



Get Expert Advice  
+658099 5547 ( WhatsApp )

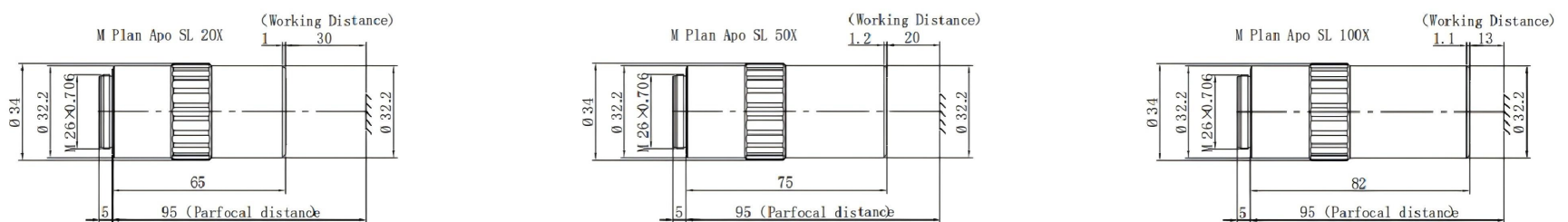


Visit Us  
[www.venuslabtech.com](http://www.venuslabtech.com)

## Overview

### Introduction:

- 95mm parfocal ultra-long working distance
- 400~700nm visible spectrum apochromatic
- Flat field correction, clear edges across the entire field of view
- Compatible with coaxial observation and visible laser convergence



## Service & Support

We are dedicated to delivering exceptional optoelectronic solutions to every client. From precision manufacturing and secure delivery to full-lifecycle technical support, we are here to ensure a seamless and reliable experience at every step.

### 1. Warranty Policy

#### Quality First, Worry-Free Operation

**Warranty Period:** We offer a **two-year** warranty service for all of our core optoelectronic products, effective from the date of shipment.

**Coverage:** We provide free repair or replacement services for malfunctions caused by material defects or workmanship errors under normal operating conditions.

**Rapid Response:** Upon receiving a warranty claim, we guarantee to initiate the assessment process within **24 hours** to minimize your equipment downtime.

### 2. Technical Support

#### Expert Team, Full-Process Guidance

**Technical Consultation:** Our team of senior optical engineers provides **24/7 online support** to assist with installation, commissioning, optical path alignment, and parameter optimization.

**Scheduled Maintenance:** We offer full-lifecycle maintenance recommendations, including firmware upgrades, optical component cleaning guidelines, and precision calibration services.

**Training Services:** We provide customized remote or on-site operational and safety training to ensure your team can operate the equipment efficiently and safely.

### 3. Logistics & Delivery

#### Precision Packaging, Global Reach

**Professional Packaging:** Given the fragile nature of optical instruments, we utilize industrial-grade shockproof, anti-static, and moisture-proof vacuum packaging to ensure zero damage during transit.

**Logistics Partners:** We partner with top-tier global logistics providers (**DHL / FedEx / UPS / SF Express**) to offer reliable shipping with real-time tracking.

**Shipping Insurance:** All shipments are fully insured to eliminate logistics risks.

### 4. Compliance & Certification


#### Strict Standards, Total Compliance

**Quality Certification:** Our manufacturing process is **ISO 9001 certified**, and our products comply with international standards such as **CE** and **RoHS**.

**Export Compliance:** "Committed to environmental responsibility, all our products comply with **RoHS 2.0** and **REACH** standards, ensuring safety and global compliance."

### Explore Series

ModelA	NA	±D.F	24 Eyepiece Field of View	WD
VL Plan Apo SL 20X	0.29	3.3um	1.2mm	30mm
VL Plan Apo SL 50X	0.42	1.6um	0.48mm	20mm
VL Plan Apo SL 100X	0.55	0.9um	0.24mm	13mm

 Get in touch with our team to explore configurations, request a quote, or learn more about customized solutions tailored to your needs.

Let us help you move science forward—faster and smarter.

[Get a Quote](#)



Get Expert Advice  
+658099 5547 ( WhatsApp )



Visit Us  
[www.venuslabtech.com](http://www.venuslabtech.com)