



## MMD-2000

| Industrial Microscopes

☰ Details Info

**A new compact, light-weight and easy-to-install product--- MMD-2000 industrial microscope**

### Features:

With a microscopy unit of CCD system, M Plan APO HL objectives,

optical fiber reflective illumination which avoid thermal affection to specimen MMD-2000 is an excellent instrument for semiconductor manufacturing.

The optics of MMD-2000 is suitable within the range from visible light to near infrared ray.

Specification		MMD-2000
Optical System	Infinity Optical System F=200mm	•
Viewing Head	Monocular	•
	M Plan APO HL Objective 2X/0.055 WD=34.56mm	•

Objective	Focus Length 95mm	M Plan APO HL Objective 5X/0.055 WD=44.50mm	○
		M Plan APO HL Objective 10X/0.055 WD=34.00mm	○
		M Plan APO HL Objective 20X/0.055 WD=31.00mm	○
		M Plan APO HL Objective 50X/0.055 WD=20.50mm	○
Focusing	Coaxial Coarse and Fine with Rack and Pinion, Coarse range 40mm, Fine scale value 0.002mm		●
Illumination	Cold light with frible 12V 150W		●
Stand	Post stand		●
Optional	CCD sets		○



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