

Specifications

Observation image	Erect image
Optical tube	Monocular or binocular tube (depression: 25"), Reticle projection method, with TV mount, Optical path ratio (eyepiece/TV mount: 50/50)
Eyepiece	10X, 15X, 20X
Objective lens	Standard: 3X Optional: 1X, 5X, 10X, 20X, 50X, 100X
Transmitted illumination	Light source: Halogen bulb (12V, 50W) Optical system: Telecentric illumination with adjustable aperture diaphragm Functions: Light intensity adjustable, non-stepped brightness adjustment
Surface illumination	Light source: Halogen bulb (12V, 150W) Optical system: Koehler illumination with adjustable aperture diaphragm No. of axes: 2 (MF-A type) or 3 (MF-B type) Resolution: 0,001 mm/0,0005 mm/ 0,0001 mm/0.0001"/0.00005"/0.00001" Functions: Zero/Abs, Direction switching, Data output (via RS-232C interface) Light intensity adjustable, non-stepped brightness adjustment
Power supply	Display unit 100/110/120/220/240 VAC, 50/60Hz



**Reticle mounts
(standard accessories)**