Red Range M7-20



MAGNIFYING LED LAMP, ESD SAFE, 2.25X (5 DIOPTERIES), Including Table Base and Table Clamp

Red Range magnifying lamps are in a class of their own. Featuring adjustable color temperature (3500K—6500K), brightness control (6500LX), in addition to an attractive design, Red Range lamps ensure crystal clear viewing for any application. The ESD safe coating prevents damage to sensitive components from electrostatic discharge.

FEATURES

- Touch-sensitive brightness controls
- ESD safe coating dissipates electrostatic discharge
- Adjustable color temperature range: 3500K-6500K
- Large 7.5" x 6.2", 5-diopter crystal clear glass lens for distortion-free viewing
- Fully covered spring balanced arm ensures a large working range
- 360° swivel motion allows the head to be placed in any position
- Covered spring arm prevents pinching hazards

7.5" x 6.2", 5-Diopter Lens 2.25x Magnification



7.5" x 6.2" 5-Diopter Lens

2.25x Magnification ESD Safe

Dissipates Electrostatic Discharge Dual Color Temperature Adjustment

6500 LUX Rating Covered Spring Balanced Arm

> No Pinch Hazards

M7-20 specifications	
Magnification	2.25X (5-Diopter)
Lens Dimension	7.5" x 6.2"
Color	Black
Lighting	30 3500K LEDs, 30 6500K LEDs
ESD safe	Yes
Lux Rating	6500LX

