

LE-UVWE5D MAGNIFYING UV AND WHITE LED LAMP, ESD SAFE, 2.25X (5 DIOPTERS)

Ideal-tek LE-WUVE5D lamp features unique illumination options, giving operators the ability to use Ultraviolet (UV) LEDs or standard white LEDs. Operating at 400nm the UV LED lights in this magnifying lamp can be used for examination of conformal coatings, holograms, etc, any type of materials that fluoresces under inspection. This model features 48 adjustable white LEDs as well as 30 UV LEDs operating at 400nm. Features an ESD safe coating to dissipate static energy designed to protect sensitive components.

FEATURES

- Features 48 adjustable white LEDs as well as 30 UV LEDs operating at 400nm
- Large 19 x 15,7 mm (7.5 x 6.2 inch), 5-Diopter crystal-clear glass lens for distortion-free viewing
- Fully covered spring-balanced arm with a large working range
- Swivel motion allows the lamp head to rotate
- Covered spring arm prevents pinching hazards
- ESD Safe coating



30 UV LEDs	48 White LEDs	7.5" x 6.2" 5-Diopter Lens	ESD Safe
400 nm Operation	1100 Lumen	2.25x Magnification	Dissipates Electrostatic Discharge

LE-UVWE5D specifications	
Magnification	2.25X (5-Diopter)
Lens Dimension	19 x 15,7 mm (7.5" x 6.2")
Color	Black
White LEDs	48 White LEDs 6500K Color Temperature 1-10W Adjustable Brightness
UV LEDs	30 UV LEDs 400nm 6W
Lumen	Max: 1100Lm
ESD safe	Yes
Packaging Dimension	1 pc 53x36x14 cm / 2 pcs 55x37x30 cm
Packaging Weight	1 pc 4.8 kg / 2 pcs 10 kg