()ideal-tek

Product Datasheet

Product code:

Product type:

Made in: China

Description: LE-003UV is a loupe with magnification of 10x equipped with 8 ultra violet LEDs which reveals details invisible under white lights . The Ø30mm lens smallest graduation point is 0.1 millimeters. Loupes and magnifiers are designed for a variety of applications including machining, inspection, measurements, and so on. The UV LED lights are used to examine conformal coatings, tiny cracks, dust and other particles on circuit boards, weld integrity, holograms, documents, gem identification and any type of materials that fluoresces under inspection.

Special features:

8 UV LEDs - 395 nm - mm scale

LE-003UV

Loupes and Magnifiers

Picture:





Product dimensions: OAL Width

Width 4 Height 6

45.0 mm – 1.772 inch 45.0 mm – 1.772 inch 62.0 mm – 2.441 inch