

Flexible LED magnifier light 6.0 diopter



The low weight and compact dimensions as well as a high flexibility of the magnifier lamp makes it multifunctional applicable. The flexible LED magnifier lamp features segment switching and offers the choice between shadow-free LED ring illumination and segment illumination for better inspection of different surface structures. The magnifying lamp is equipped with the aspherical PXM® light lens with era-tec® hard coating. It has an optimal swivel range of the magnifier head due to the gooseneck stand in combination with the biaxial lens suspension. Lens Ø 76 mm



Art.-No.	Content	Tripod length
9-115	Flexible LED magnifier Light 6.0 diopter	350 mm
9-116	Flexible LED magnifier Light 6.0 diopter	565 mm

► 9-140



Weight: 230 g

PCB Inspection hand magnifier

The inspection hand magnifier is equipped with a 4.3" display, a touch screen function for intuitive operation and an HD camera for highest sharpness and best contrast even at a magnification of 4 to 15 times. The PCB hand magnifier has the ability to save images directly to the inserted SD card. Data transfer can be done via USB Type-C connection.

Battery life: 2.5- 3 hours, charging time about 2 hours.

Mains voltage of the charger: 110V - 240V, 50 - 60Hz



PCB inspection device



The PCB inspection device has a high-resolution camera with optical digital zoom (high magnification range from 1.3x to 45x). The reflection-free LCD-TFT screen in 15.6" format with the razor-sharp, true-color image in full HD resolution offers the best working comfort. The integrated autofocus can be activated and deactivated at any time. The powerful LED illumination enables optimal work in a field of view of 265 mm. The inspection device is equipped with a user-friendly menu with customizable setting options and a swiveling camera. Data transfer can be performed via USB Type-C connection.



Art.-No.	Content
9-145	PCB inspection device
9-146	PCB inspection device with XY table



Weight: 6,3 kg