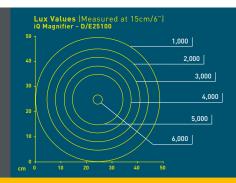


Available separately

The iQ has a large 17.5cm (7") diameter, 3 diopter (1.75X), lightweight acrylic lens, providing the largest field of view, to allow precise inspection of small mechanical and electrical parts. High power 6,000°K daylight LEDs give the optimum light for detailed inspection. Heavy duty internal spring arm with side covers allows accurate and consistent positioning. Fitted with removable lens protector for soldering. An optional 12.7cm (5") diameter, 5 diopter (2.25X) lens is available separately.



Technical information

Light Output

Light Source Lumens Lux Colour Temperature Power Consumption

Product Information

Colour Reach Lens Size Primary Lens Magnification Swing Arm Lens Magnification Lens Material Optional Magnification

Accessories

Table Base Floorstand 5 Diopter Lens 60 SMD LEDs 814 lm 6,300 Lux at 15cm (6") 6,000°K daylight 12W

Dark Grey / White 118cm (46.5") 17.5cm (7") 3D (1.75X) 12D (4.0X) Acrylic 5D (2.25X)

D52060 D53060 or D53070 D62001

Dimensions

iQ Magnifier D/E25100

