



Description

A versatile magnifying lamp with slimline styling, high light output, and extra large lens. It has a large 17.5 cm, 3 dioptres (1.75X), lightweight acrylic lens and high power LEDs with 4 brightness level for clear viewing. The internal spring arm allows accurate positioning and lateral protections help you keep it clean. Fitted as standard with a clamp mechanism for situating on the CalBench worktop.

Optional extras include a heavy duty table base (code 7182). The 7181 is ideal for electronic circuitry and soldering work, and can accompany the 7180 and 7180WC circuit board holders.

Specifications

Light source.....	LED
Lumens.....	814
Lux at 15 cm.....	6,300
Colour temperature.....	6,000 °K
Energy consumption.....	12 W
Colour.....	light grey / white
LED rated life (hours).....	50,000
4 steps touch dimmer.....	6,300 – 5,500 – 3,500 – 1,800
Lens Ø.....	17.5 cm (7")
Lens material.....	Acrylic lens with anti-scratch coating
Magnification.....	3 dioptres (1.75X)
Dimensions.....	H 60 x W 23 D 90 cm
Options.....	7182 table base, additional lenses

Ordering Information

7181.....	Magnifying Lamp
7182.....	Heavy duty table base

Features

- Magnifying lamp for mounting on CalBench
- Acrylic lens with anti-scratch coating
- Lens Ø 17.5 cm
- 3 dioptres (1.75X)
- 60 daylight premium LEDs with four brightness levels
- Lamp brightness: 6,300 lux at 15 cm (6 ")
- Long reach 118 cm (46.5")
- Practical lens cover to protect the lens
- Optional table base (7182) available



Due to continuous development Time Electronics reserves the right to change specifications without prior notice.