

MAG Lamp XL™

MAGNIFIER

EN1300

Fact Sheet



The MAG Lamp XL is your ideal companion when carrying out detailed tasks or treatments. Featuring 95+ CRI for accurate colour rendering and a choice of 3 colour temperatures, it ensures true-to-life lighting for precision work. With 2 brightness levels, a 17.7cm (7") glass lens and an adjustable spring arm, you can position this magnifier exactly where you need it and choose the most suitable brightness setting for your task at hand.

5,300 Lux at 15cm (6")

3 colour temperatures

2 brightness levels



LIGHT QUALITY



ERGONOMICS

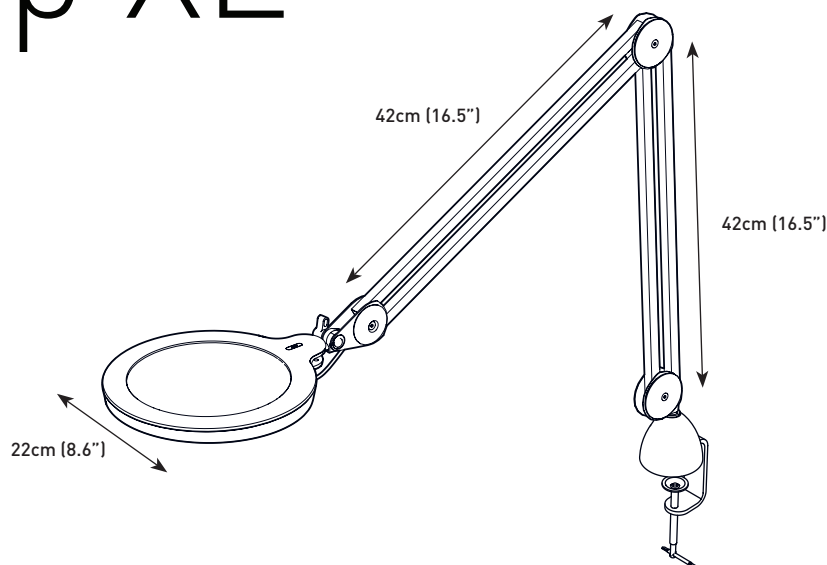


DESIGN

MAG Lamp XL™

EN1300

MAGNIFIER



FEATURES

- Modern and attractive slim design
- 17.7cm (7") glass lens with 3 dioptré (1.75X) magnification
- Choice of 3 colour temperatures: Daylight (6,000K), Cool Light (4,000K) and Warm Light (2,700K)
- 95+ CRI for accurate colour matching
- Easily adjustable spring arm
- Maximum reach 108cm (42.5")
- 2 brightness levels

SPECIFICATIONS

Product information

Weight	3kg
Colour	White
Lens size	17.7cm
Cable Length	2m

Light output

Light source	LEDs
Lumens	590 lm
Lux at 15cm (6")	5,300
Colour temperature	6,000K / 4,000K / 2,700K
CRI	95+
Energy consumption	11.5W

Packaging information

Height	42cm
Width	55cm
Depth	7.4cm
Packed weight	3.6kg
Products per master carton	2

ACCESSORIES

E53060 Floorstand

Height	81cm
Width	38cm
Weight	8kg



Other details

Barcode	5022737013004
Commodity code	9405219090