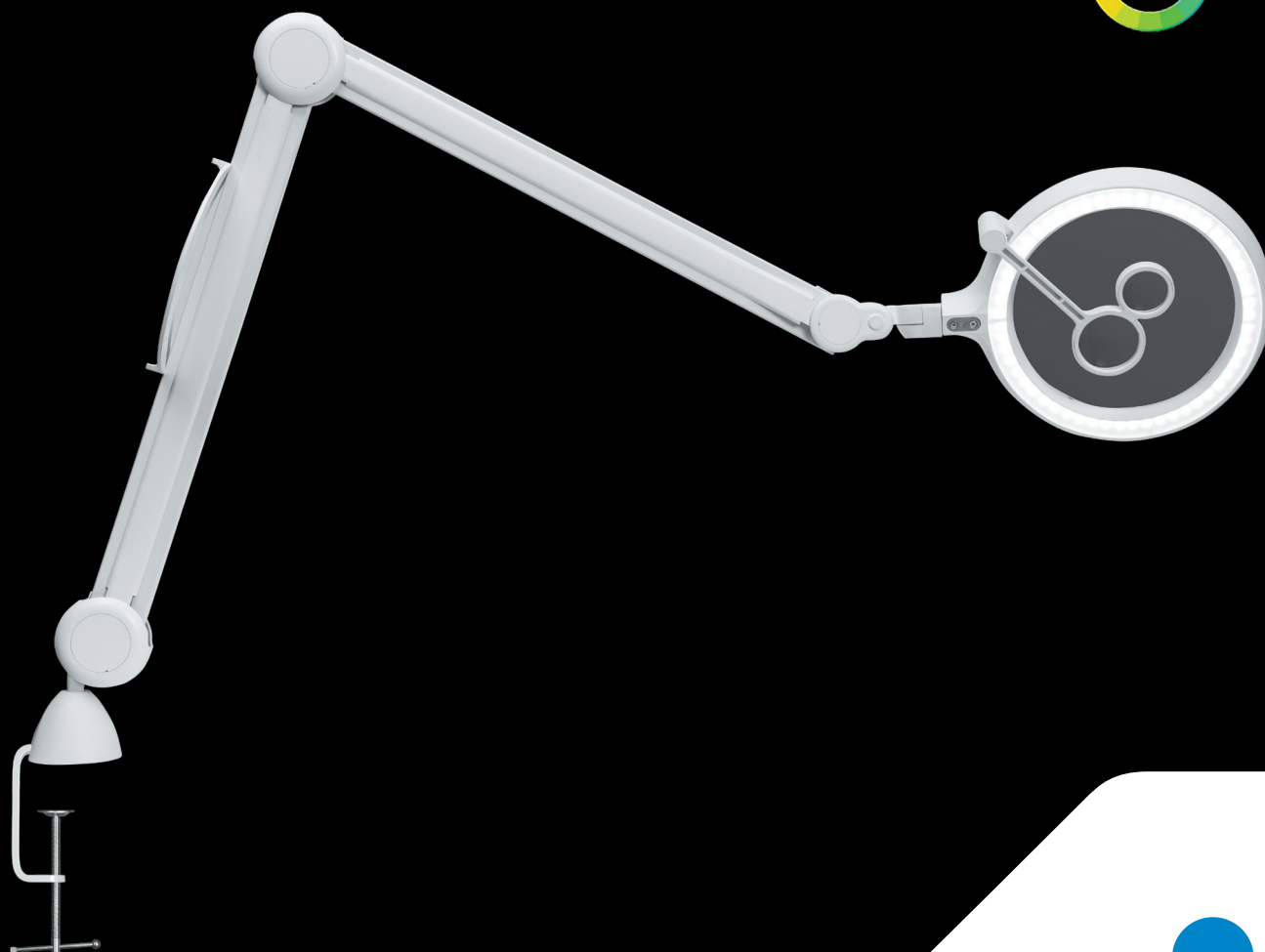


iQ Pro™

MAGNIFIER

D25105

Fact Sheet



A powerful, professional grade magnifying lamp with 10,000 lux at 15cm and 95+ CRI for true colour clarity and reduced eye strain. With 3 colour temperatures (5,500K, 4,000K, 2,700K) and dual-mode dimming (4 Step Dimmer or Continuous Dimmer) for ultimate brightness control. 4 Segment illumination gives the ability to create shadows and enhance particular details.

Featuring a 7" optical-grade glass, 3 Diopter anti-reflection lens with additional 12D and 8D swing arm lens. Includes a magnetic locking lens cover for lens protection and energy saving 9 hour auto-shut off feature.

10,000 lux at 15cm (6")

95+ CRI

5,500K / 4,000K / 2,700K



LIGHT QUALITY



ERGONOMICS



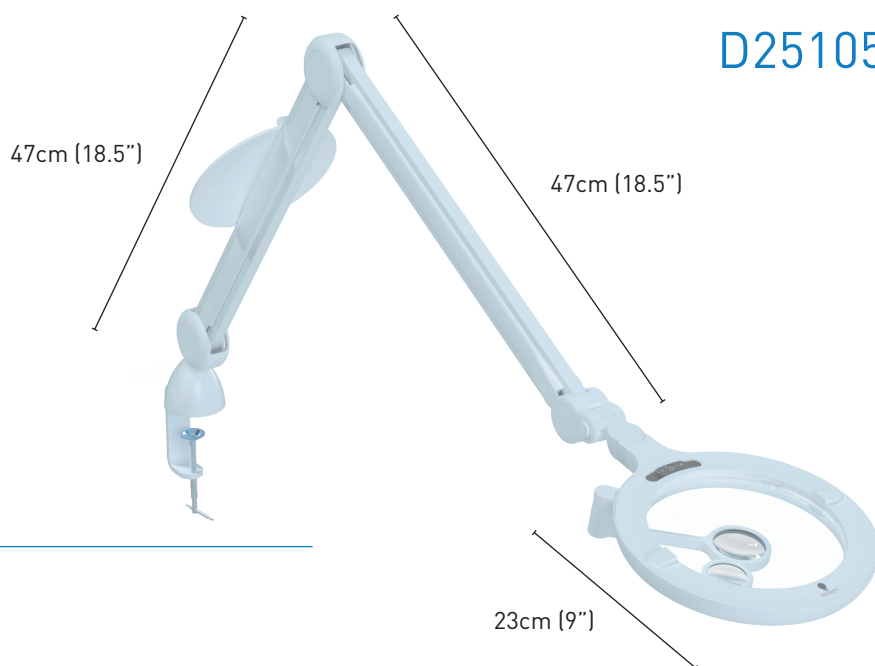
DESIGN

daylightcompany.com

iQ ProTM

MAGNIFIER

D25105



FEATURES

- 10,000 lux at 15cm (6")
- 7" (17.5cm) optical glass lens, 3 diopter (1.75X) with anti-reflection coating
- Double Lens swing arm, 12 diopter (4.0X) and 8 diopter (3.0X)
- 3 pivot Free-motion Head Joint - No Wing nut - Holds effortlessly in any position
- 95+ CRI Daylight LEDs
- 3 colour temperatures - Daylight (5,500K), Cool Light (4,000K) and Warm Light (2,700K)
- 4 brightness levels and continuous dimmer
- 4 separate lighting segments for increased contrast & clarity
- Quick change lens for cleaning or fitting optional higher magnification lens
- Magnetic locking lens cover included - can be stored on the arm when not in use
- Energy Saving auto-shut-off after 9 hours

SPECIFICATIONS

Product information

Weight	4.1kg
Colour	White
Cable length	2m
Lens Size	17.5cm (7")
Magnification	3 Diopter (1.75X)
Max. clamp opening	8.5cm (3.3")

Light output

Light source	LED
Lux at 15cm (6")	10,000
Colour temperature	5,500K / 4,000K / 2,700K
CRI	95+
Dimmer	4 Step & Continuous
Energy consumption	12.5W

Packaging information

Height	62cm
Width	53cm
Depth	10.5cm
Packed weight	5.3kg
Products per master carton	2

Accessories

53060	Professional Floorstand
52080	Professional Table Base
53000	Wall & Table Mount