

## MAGNIFIERS & TASK LAMPS

FOR INDUSTRY



# When light matters

you need the best professional  
choice of magnifiers and  
task lamps...

Our magnifiers and task lamps have been specifically designed and engineered to offer demanding professional users the highest light quality. They combine modern aesthetics, high performing ergonomics and optimally adjustable light intensity, and can be positioned exactly where required. They provide the right amount of light, and where necessary magnification, for any task.

THE LATEST LED  
TECHNOLOGY

DAYLIGHT COLOUR  
BALANCED LIGHT

ERGONOMIC & MODERN  
DESIGN

LARGEST AND  
LIGHTEST LENSES

# MAGNIFIERS



## Light quality

- 6,000 K colour temperature
- Daylight LED
- Accurate colour matching
- Healthy vision, less glare, high contrast and clarity
- Optimally adjustable light brightness



## Ergonomics

- Designed to allow the user to position light where required
- Ease of movement
- Meet the users needs



## Design

- Combining modern aesthetics, design and product functionality
- Latest LED SMD technology

Our magnifiers are designed and engineered to offer high quality light with the best possible field of view and optimally performing ergonomics. They include the following features:

- **The latest innovative SMD LED technology & advanced design** - To achieve maximum light output that is dimmable, energy saving and long lasting.
- **Daylight colour balanced light** - Exceptional clarity from 6,000 K daylight SMD LEDs with high contrast and dimming control for detailed inspection.
- **Largest and lightest lenses** - Large magnifying lenses with a range of alternative dioptries, available in lightweight acrylic and optical quality glass to provide a perfect field of view.
- **High performing ergonomics** - Effortless movement and accurate positioning for perfect viewing of detail. Quick Change Lens System allows different magnification lenses to be changed in seconds.
- **Robust and high performance materials** - Materials specially selected for their strength, performance and reliability in demanding environments.
- **ESD safe design** - For work in electrostatic protected areas our ESD models use carbon fibre and special conductive coatings.

# iQ™ MAGNIFIER

D25100

PROVIDES THE LARGEST  
FIELD OF VIEW

BRIGHT & DIMMABLE LIGHT

LONG REACH

FREE-MOTION HEAD JOINT

Covered arm  
with internal  
springs

12 dioptres swing arm  
lens for fine detail

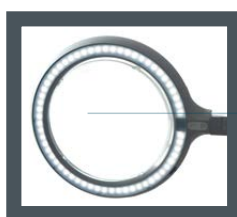
4 brightness levels

Effortless free-motion  
head joint, holds any  
position

5 DIOPTRES LENS  
D62001



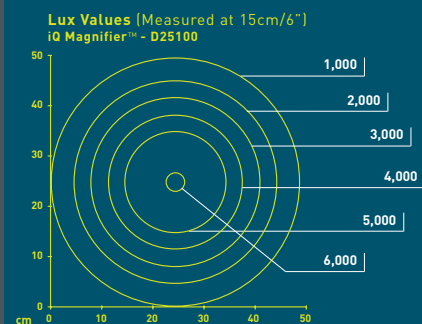
Available separately



Lens protector  
included

Lightweight acrylic lens  
with anti-scratch coating

The iQ has a large 17.5cm (7") diameter, 3 dioptres (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 dioptres (2.25X) lens is available separately.



## Technical information

### Light Output

Light Source	60 SMD LEDs
Lumens	814 lm
Lux	6,300 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	12W

### Product Information

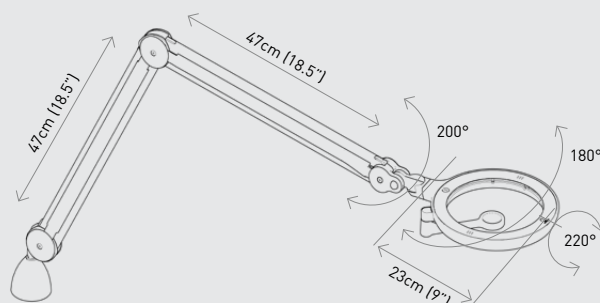
Colour	Dark Grey / White
Reach	118cm (46.5")
Lens Size	17.5cm (7")
Primary Lens Magnification	3D (1.75X)
Swing Arm Lens Magnification	12D (4.0X)
Lens Material	Acrylic

### Accessories

Table Base	D52082
Floorstand	D53062
5 dioptres (2.25X) lens	D62001

### Dimensions

iQ Magnifier  
D25100





# OMEGA 7™ MAGNIFIER

D25130



LARGE LIGHTWEIGHT LENS

BRIGHT LEDs

DIMMABLE

MODERN & ERGONOMIC MAGNIFIER

5 DIOPTRES LENS  
D62001



Available separately

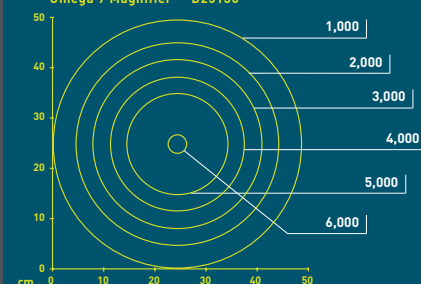
12 DIOPTRES SWING ARM LENS  
D62002



Available separately

The Omega 7 Magnifier is a modern, ergonomically designed magnifying lamp. It has a large 17.5cm (7") diameter, 3 dioptres (1.75X), lightweight acrylic lens and high power LEDs with 4 brightness levels for clear viewing. The internal spring arm allows accurate positioning. An optional 12.7cm (5") diameter, 5 dioptres (2.25X) lens and a 12 dioptres (4.0X) swing arm lens are available separately.

Lux Values (Measured at 15cm/6")  
Omega 7 Magnifier™- D25130



## Technical Information

### Light Output

Light Source	60 SMD LEDs
Lumens	814 lm
Lux	6,300 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	12W

### Product Information

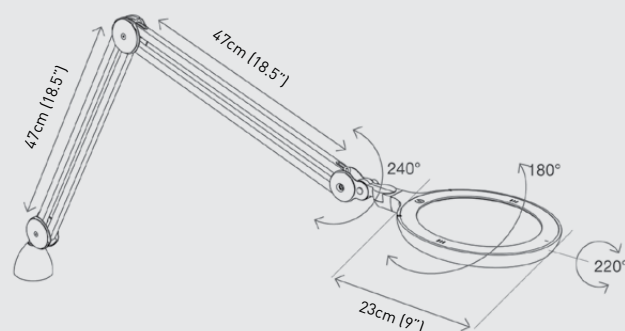
Colour	White / Light Grey
Reach	118cm (46.5")
Lens Size	17.5cm (7")
Primary Lens Magnification	3D (1.75X)
Lens Material	Acrylic

### Accessories

Table Base	D52080
Floorstand	D53060
5 dioptres (2.25X) lens	D62001
12 dioptres (4.0X) lens	D62002

### Dimensions

Omega 7 Magnifier  
D25130



# OMEGA 5™ MAGNIFIER

D25110

2 LENSES INCLUDED

BRIGHT LEDs

DIMMABLE

MODERN & ERGONOMIC  
MAGNIFIER

Glass lens

Wing nut  
for tightening

4 brightness  
levels

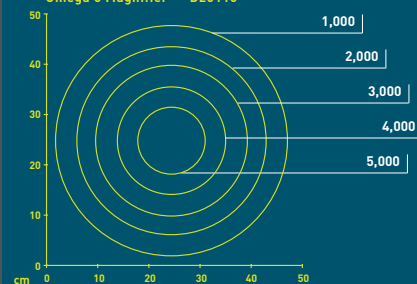
Internal  
springs

3 & 5 DIOPTRIS LENSES INCLUDED



The Omega 5 Magnifier has identical features to the Omega 7 Magnifier, except that it has two smaller 12.7 cm (5") diameter lenses in both 3 dioptris (1.75X) and 5 dioptris (2.25X).

Lux Values (Measured at 15cm/6")  
Omega 5 Magnifier™ - D25110



## Technical Information

### Light Output

Light Source	42 SMD LEDs
Lumens	548 lm
Lux	5,500 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	8W

### Product Information

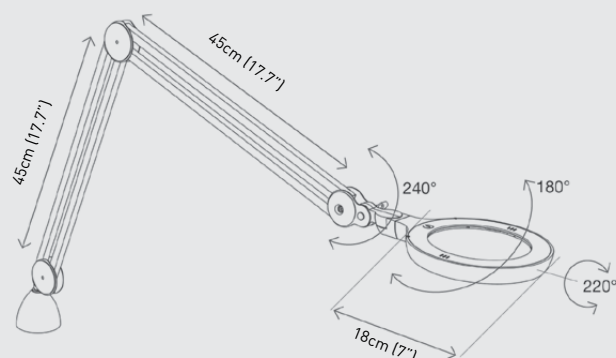
Colour	White / Light Grey
Reach	115cm (45.3")
Lens Size	12.7cm (5")
Primary Lens Magnification	3D (1.75X) & 5D (2.25X)
Lens Material	Glass

### Accessories

Table Base	D52080
Floorstand	D53060

### Dimensions

Omega 5 Magnifier  
D25110



# OMEGA 3.5™ MAGNIFIER

D25500

BRIGHT LEDs

DIMMABLE

MODERN & ERGONOMIC  
MAGNIFIER

COMPACT LIGHTWEIGHT  
LENS



The Omega 3.5 is a compact and lightweight magnifier with a 9 cm acrylic lens offering 5 dioptres (2.25X) magnification. The bright daylight LEDs circling the lens provide optimum lighting for precise inspection and attention to detail - choose the amount of light needed with 4 levels of brightness. The head joint easily rotates and the adjustable arm has 2 flexible sections to allow for exact positioning with a long reach of 70 cm. The arm is covered in silicon for low-maintenance and separates into 2 parts for easy storage into its carry-bag. The slim clamp takes up minimal space on your workstation and its flat side fits in-between desks. The lens can be covered when only light is needed. Carry-bag included.

## Technical Information

### Light Output

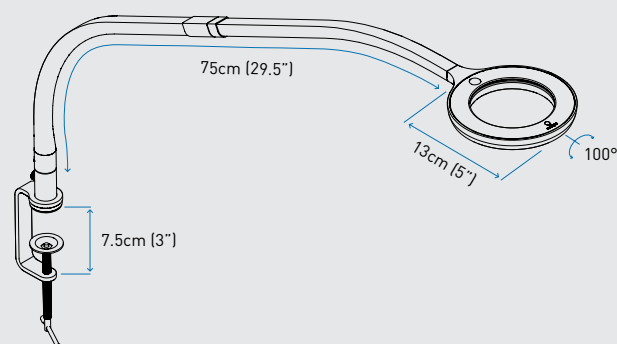
Light Source	57 SMD LEDs
Lumens	557
Lux	7,000 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	6.5W

### Product Information

Colour	White / Light Grey
Reach	70cm (27.6")
Lens Size	9cm (3.5")
Lens Magnification	5D (2.25X)
Lens Material	Acrylic

### Dimensions

Omega 3.5 Magnifier  
D25500



# OMEGA 7™ ESD MAGNIFIER

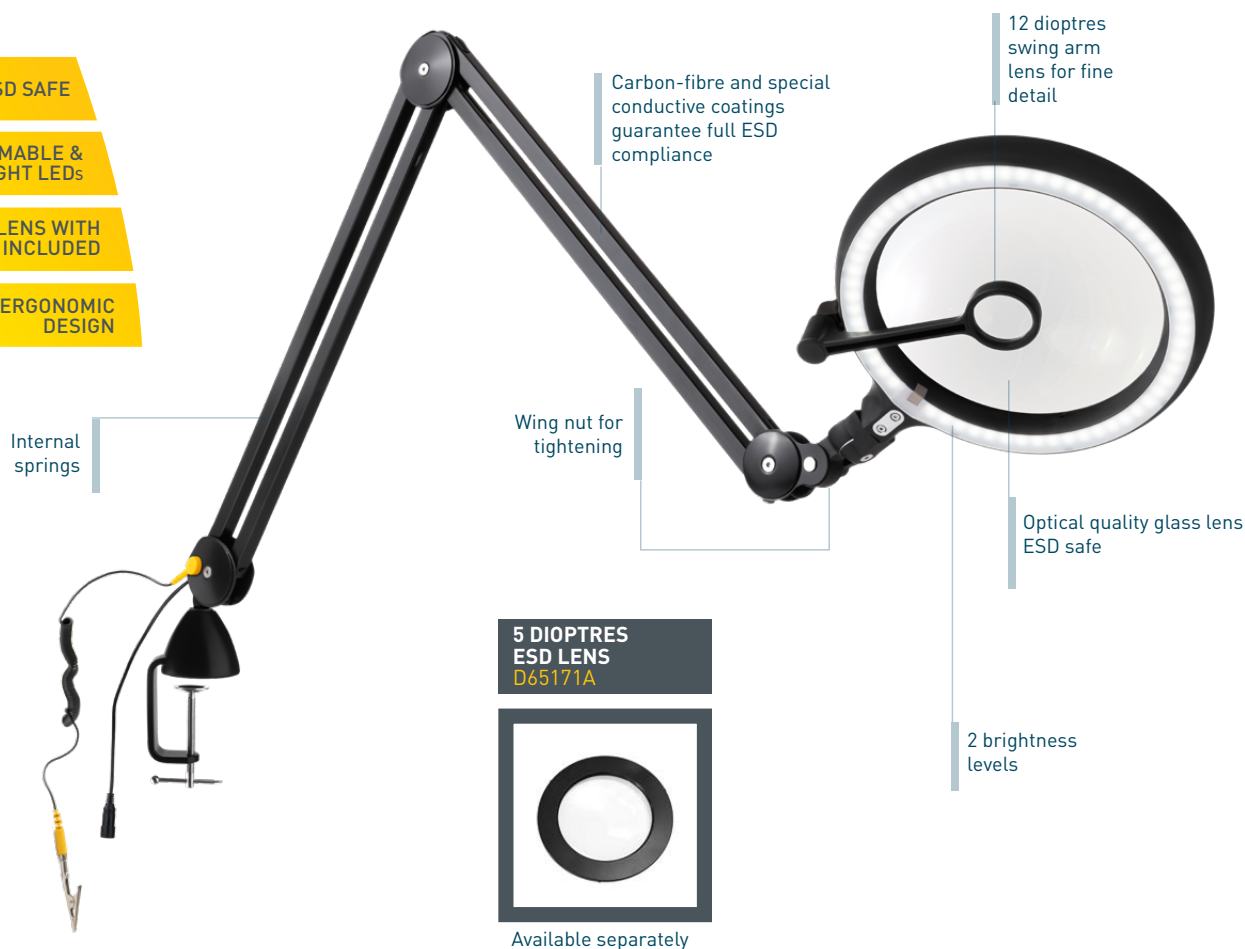
D25171

ESD SAFE

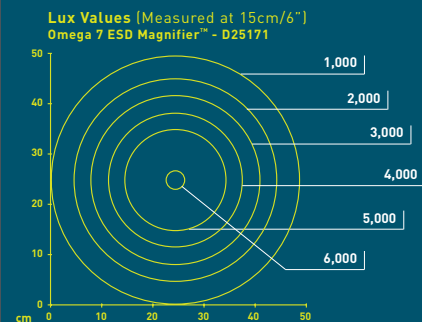
DIMMABLE &  
BRIGHT LEDs

LARGE LENS WITH  
SWING ARM INCLUDED

MODERN & ERGONOMIC  
DESIGN



Our Omega 7 ESD Magnifier uses carbon-fibre and special conductive coatings to guarantee 100% ESD compliance for the lifetime of the magnifier. A Large 17.5cm (7") diameter, 3 dioptres (1.75X) optical quality glass lens provides the largest field of view to allow precise inspection. Supplied with a 12 dioptres (4.0X) swing arm lens for inspecting fine detail. An optional 12.7cm (5") diameter, 5 dioptres (2.25X) lens is available separately.



## Technical Information

### Light Output

Light Source	60 SMD LEDs
Lumens	814 lm
Lux	6,300 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	12W

### Product Information

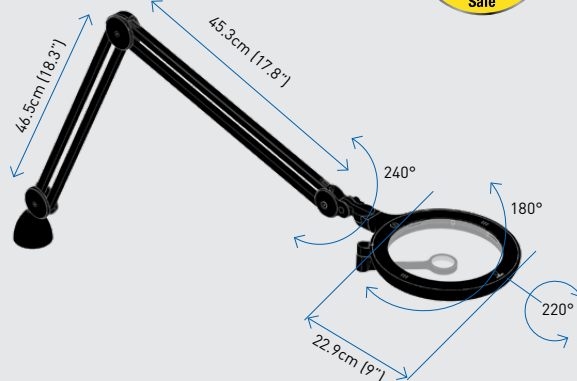
Colour	Black
Reach	118cm (46.5")
Lens Size	17.5cm (7")
Primary Lens Magnification	3D (1.75X)
Swing Arm Lens Magnification	12D (4.0X)
Lens Material	Optical Quality Low Iron Glass

### Accessories

5 dioptres (2.25X) ESD lens	D65171A
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### Dimensions

Omega 7 ESD Magnifier  
D25171





# OMEGA 5™ ESD MAGNIFIER

D25151

ESD SAFE

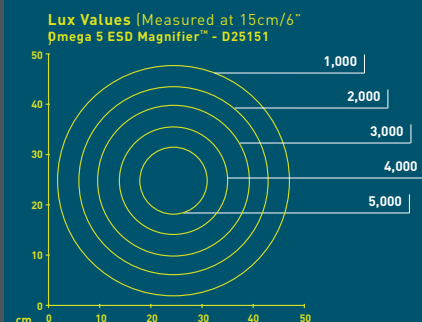
BRIGHT LEDs

DIMMABLE

MODERN & ERGONOMIC DESIGN



The Omega 5 ESD Magnifier has identical features to the Omega 7 ESD Magnifier, except that it has a smaller 12.7cm (5") diameter, 3 dioptres (1.75X) glass lens. An optional white glass 12.7cm (5") diameter, 5 dioptres (2.25X) lens is available separately.



## Technical Information

### Light Output

Light Source	42 SMD LEDs
Lumens	548 lm
Lux	5,500 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	8W

### Product Information

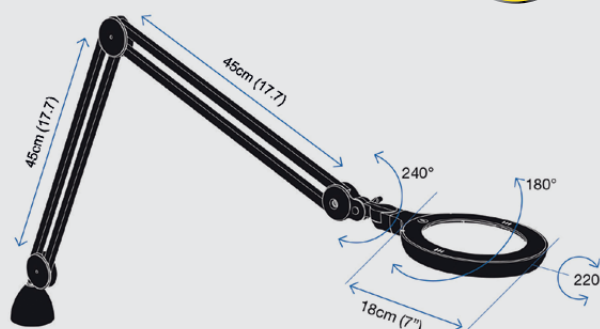
Colour	Black
Reach	115cm (45.3")
Lens Size	12.7cm (5")
Primary Lens Magnification	3D (1.75X)
Lens Material	Optical Quality Low Iron Glass
Optional Magnification	5D (2.25X)

### Accessories

5 dioptres (2.25X) ESD lens	D65151
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### Dimensions

Omega 5 ESD Magnifier  
D25151



# QUADRA™ MAGNIFIER

D25120

WIDE VIEW  
RECTANGULAR LENS

INDEPENDENT & DIMMABLE  
POWERFUL LEDS

AUTO SWITCH OFF

MODERN & ERGONOMIC  
DESIGN

Shadow free  
magnification with  
independent left &  
right switching

Wing nut for  
tightening

Glass lens

4 brightness  
levels with auto  
switch off after  
9 hours

12 DIOPTRES LENS  
D62002



Available separately

ADDITIONAL  
LENSES (4&6D)  
D62003



Available separately

Quadra Magnifier has an extra wide, 3 dioptres (1.75X), rectangular glass lens, providing a superb panoramic view. High power 6,000 K daylight LEDs on both sides of the lens give shadow-free magnification. Each side can be independently turned on or off to give 3D viewing. Heavy duty internal spring arm allows accurate and consistent positioning and an auto switch off function saves energy. An optional 12D (4.0X) swing arm lens and additional 4D (2.0X) / 6D (2.5X) suction lenses are available separately.

## Technical Information

### Light Output

Light Source	32 SMD LEDs
Lumens	615 lm
Lux	5,000 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	10W

### Product Information

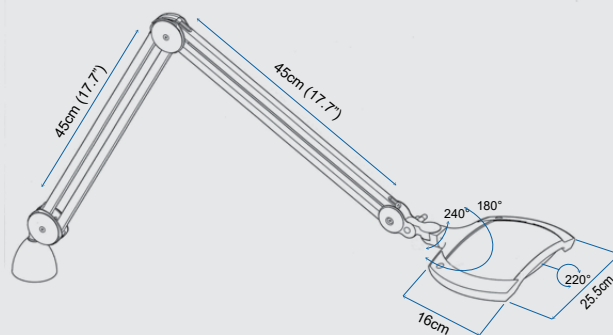
Colour	Grey/ White
Reach	118cm (46.5")
Lens Size	20.3 x 12.7 cm (8" x 5")
Primary Lens Magnification	3D (1.75X)
Lens Material	Glass

### Accessories

Table Base	D52080
Floorstand	D53060
Additional lenses (2 pack) 4D & 6D	D62003
12 dioptres (4.0X) lens	D62002

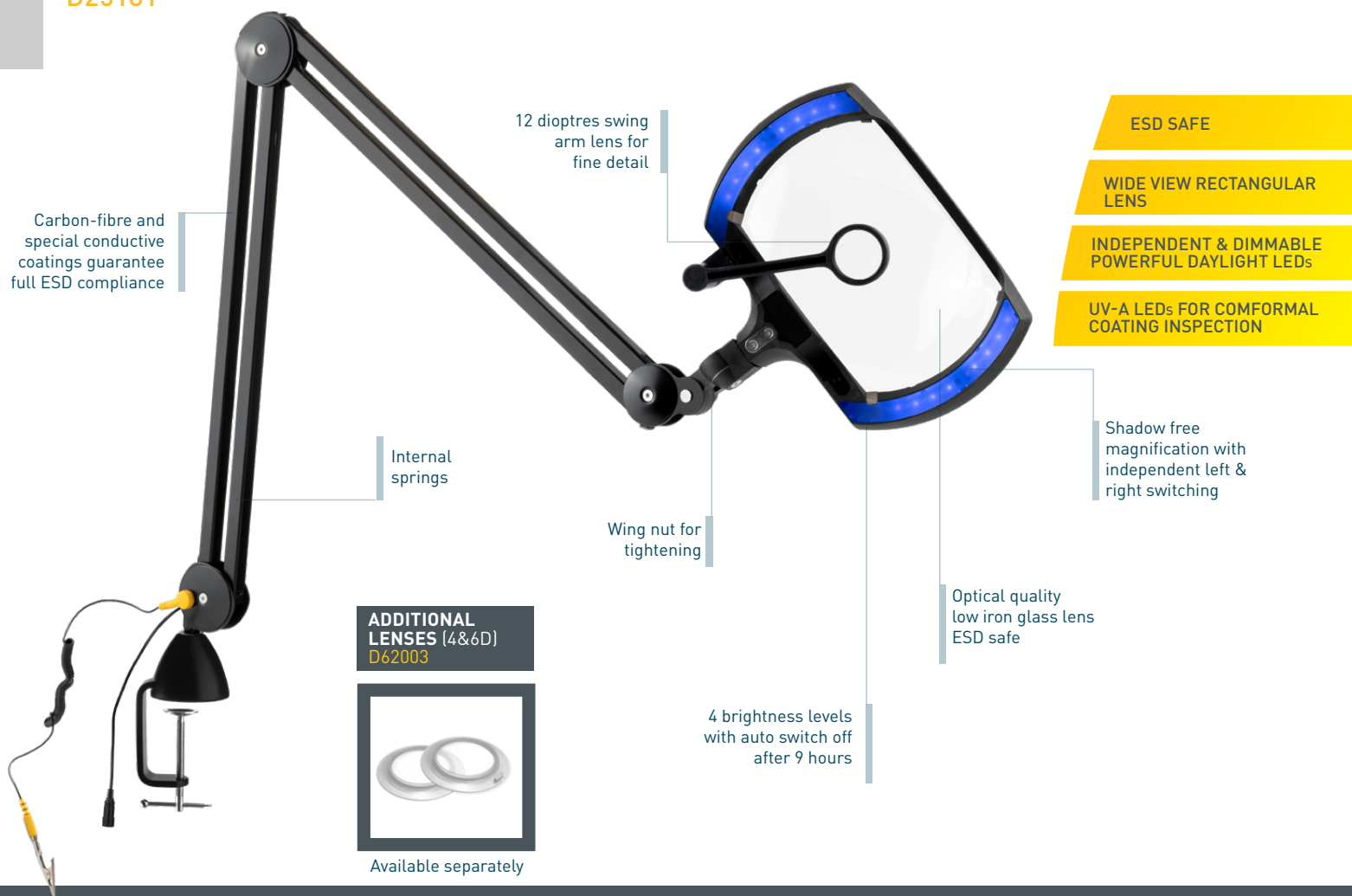
### Dimensions

Quadra Magnifier  
D25120



# QUADRA ESD & UV™ MAGNIFIER

D25181



Quadra ESD & UV Magnifier has 4 features in 1: full ESD compliance, extra wide rectangular lens, daylight 6,000 K LEDs & UV-A LEDs. High tech carbon-fibre and special conductive coatings guarantee full ESD compliance for the lifetime of the magnifier. An extra wide, 3 dioptres (1.75X) optical quality glass lens provides a superb panoramic view. High power 6,000 K daylight LEDs on both sides of the lens give shadow-free magnification, or alternatively, each side can be independently turned on or off to give 3D magnification. With integral UV-A (365nm) LEDs, detailed inspection of conformal coatings can be quickly and safely carried out as well as thorough checking of soldered joints, welds and other mechanical stress areas. Heavy duty internal spring arm allows accurate and consistent positioning and an auto switch off function saves energy. The 12 dioptres (4.0X) ESD swing arm lens is included.

## Technical Information

### Light Output

Light Source	32 SMD UV-A LEDs
Lumens	524 lm
Lux	4,500 Lux at 15cm (6")
Colour Temperature	6,000 K daylight
Power Consumption	11W

### Product Information

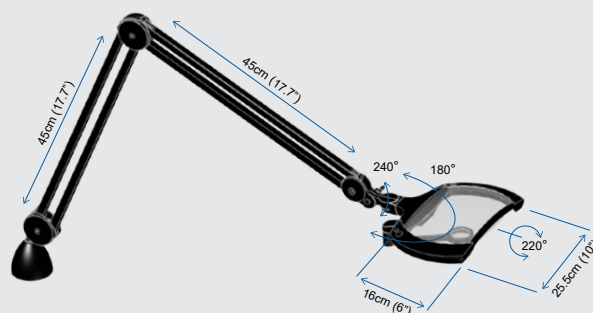
Colour	Black
Reach	118cm (46.5")
Lens Size	20.3 x 12.7 cm (8" x 5")
Primary Lens Magnification	3D (1.75X)
Swing Arm Lens Magnification	12D (4.0X)
Lens Material	Optical Quality Low Iron Glass

### Accessories

Additional lenses (2 pack) 4D & 6D	D62003
Because of its small surface, this item is not ESD coated	

### Dimensions

Quadra ESD & UV Magnifier  
D25181



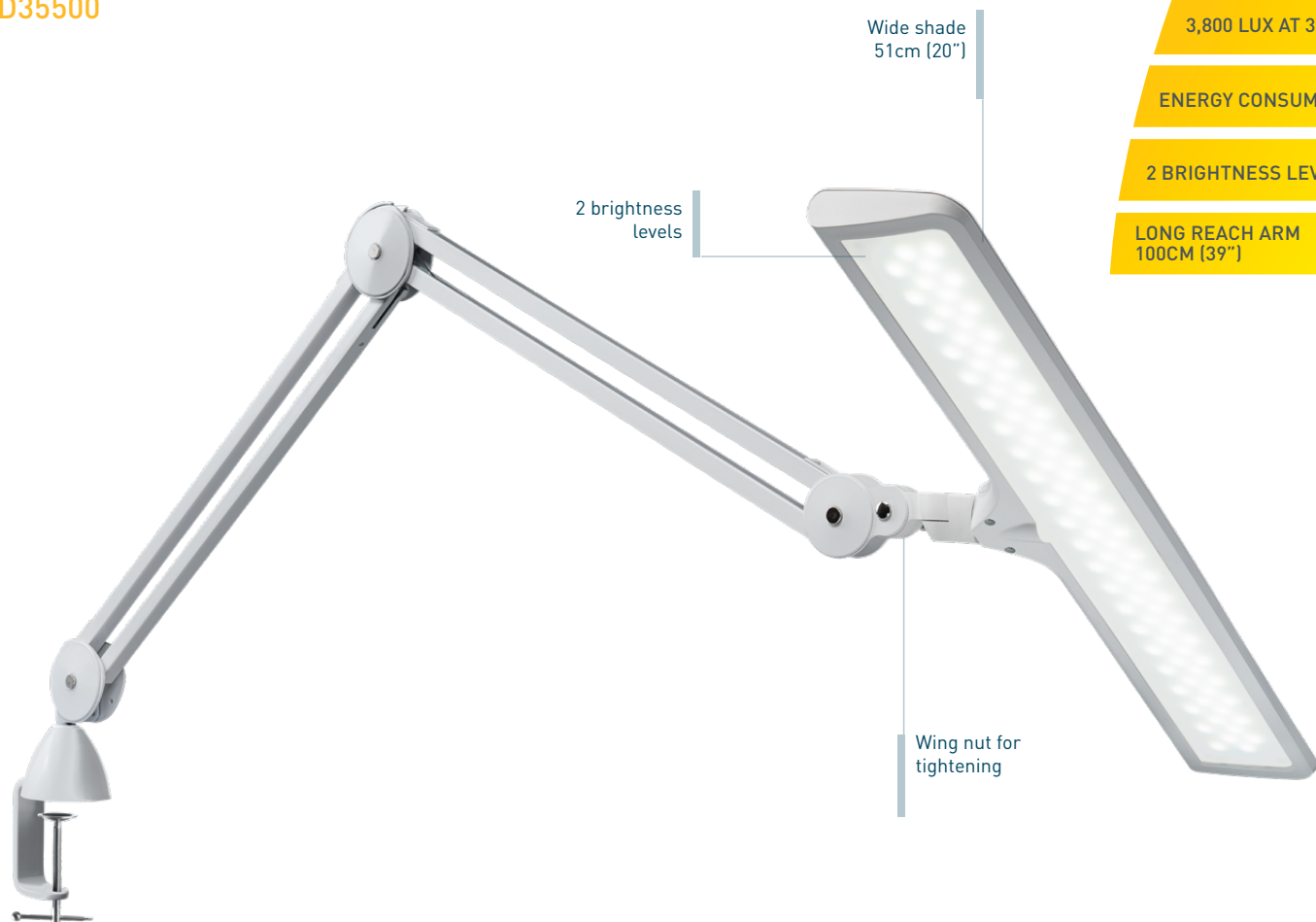
# TASK LAMPS

Our task lamps are designed to offer professional users the very best light quality. Combining modern aesthetics, high performing ergonomics and optimally adjustable light intensity over a wide area, they can be positioned exactly where required providing the right amount of light for any task. They include the following features:

- **The latest innovative SMD LED technology & advanced design** - To achieve maximum light output that is dimmable, energy saving and long lasting.
- **Daylight colour balanced light** - Exceptional clarity from 6,000 K daylight SMD LEDs with high contrast and dimming control for detailed inspection.
- **High performing ergonomics** - Effortless movement and accurate positioning for perfect viewing of detail .
- **Robust and high performance materials** - Materials specially selected for their strength, performance and reliability in demanding environments.
- **ESD safe design** - For work in electrostatic protected areas our ESD models use carbon fibre and special conductive coatings.

# LUMI™

## D35500



3,800 LUX AT 30CM (12")

ENERGY CONSUMPTION 15W

2 BRIGHTNESS LEVELS

LONG REACH ARM  
100CM (39")

Ideal to use on any work space, the Lumi is a professional workstation lamp that enables you to see fine details. The large shade can be smoothly adjusted vertically, horizontally and laterally to any desired position. The dimmable light allows easy adjustment when less light is required.

### Technical Information

#### Light Output

Light Source	88 SMD LEDs
Lumens	1,320 lm
Lux	3,800 Lux at 30cm (12")
Colour Temperature	6,000 K daylight
Power Consumption	15W

#### Product Information

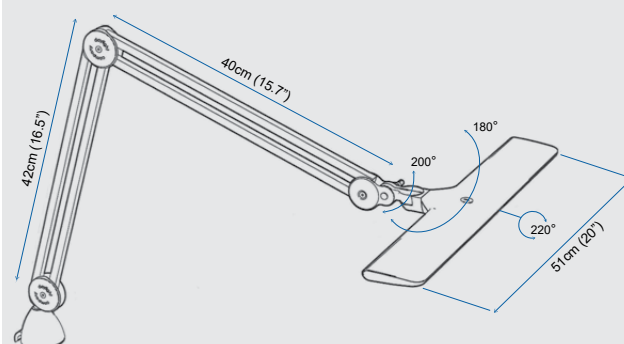
Colour	White
Reach	100cm (39")

#### Accessories

Table Base	D52080
Floorstand	D53060 or D53070

#### Dimensions

Lumi task lamp  
D35500





# LUMINOS™

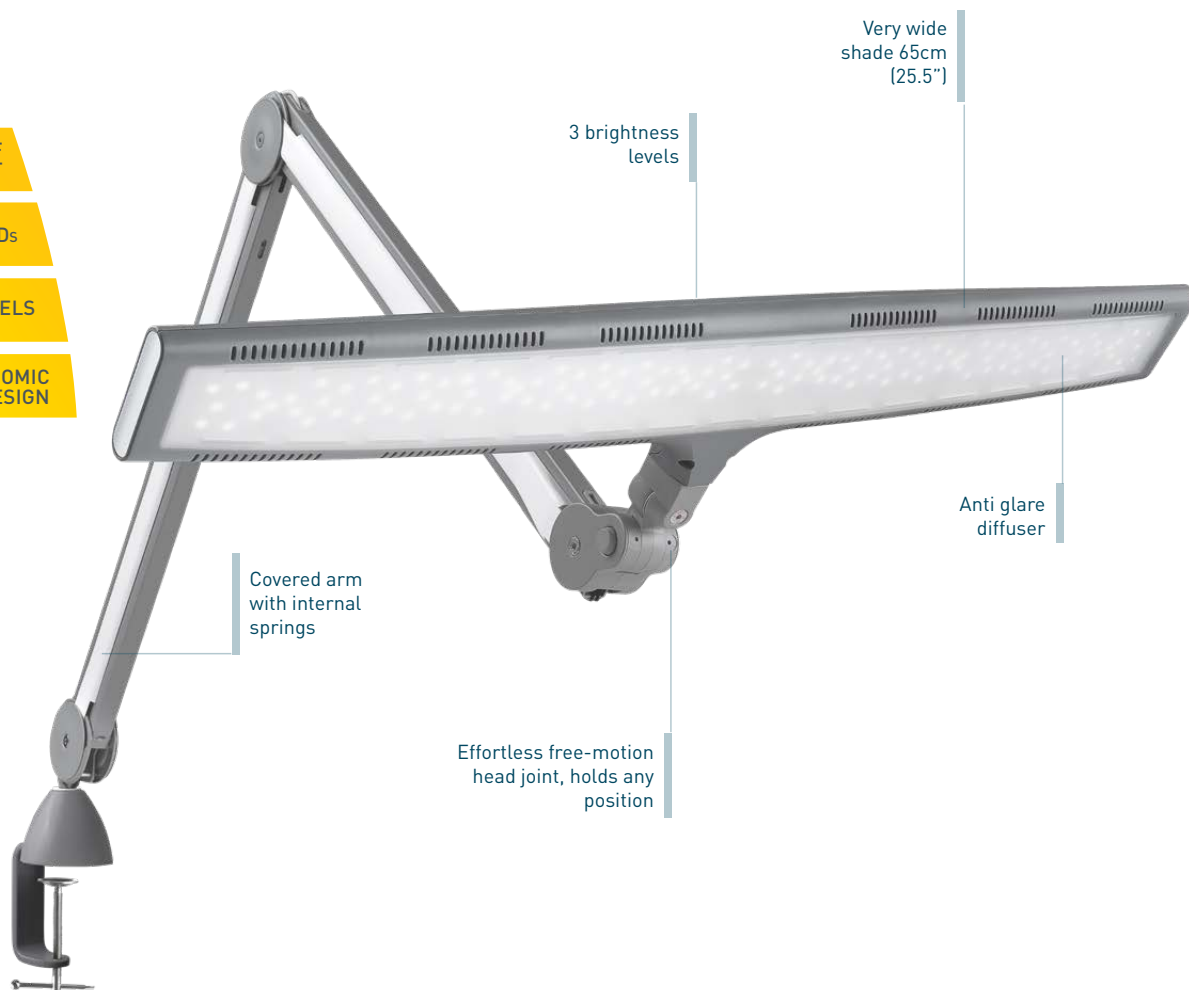
D35600

VERY WIDE SPREAD OF LIGHT

POWERFUL LEDs

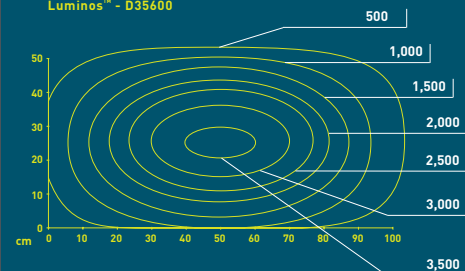
3 BRIGHTNESS LEVELS

MODERN & ERGONOMIC DESIGN



This powerful LED lamp provides the ultimate in high light output with an exceptionally wide spread of light that is dimmable. Ideal for work benches and illuminating large surfaces. The arm has a long reach of 112cm (44.1") and can be moved easily with one hand. The shade can be positioned effortlessly, exactly where it is needed. With the addition of an optional floorstand the lamp can be easily moved for extra mobility. A piece of precision engineering, incorporating the latest high power LED technology.

**Lux Values** (Measured at 30cm/12")  
Luminos™ - D35600



## Technical Information

### Light Output

Light Source	120 SMD LEDs
Lumens	1,566 lm
Lux	3,800 Lux at 30cm (12")
Colour Temperature	6,000 K daylight
Power Consumption	20W

### Product Information

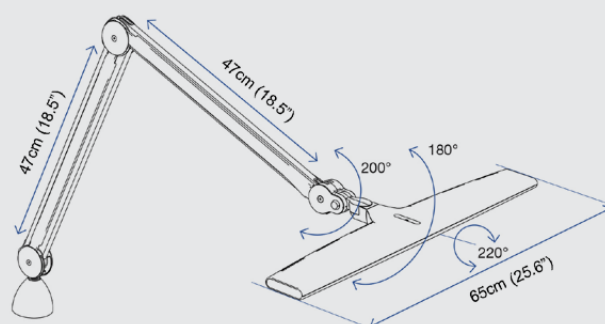
Colour	Dark Grey / White
Reach	112cm (44.1")

### Accessories

Table Base	D52082
Floorstand	D53062

### Dimensions

Luminos  
D35600



# LUMINOS™ ESD

D35611

ESD SAFE WITH A MODERN & ERGONOMIC DESIGN

VERY WIDE SPREAD OF LIGHT

POWERFUL LEDs

3 BRIGHTNESS LEVELS

Carbon-fibre and special conductive coatings guarantee full ESD compliance

3 brightness levels

Very wide shade 65cm (25.5")

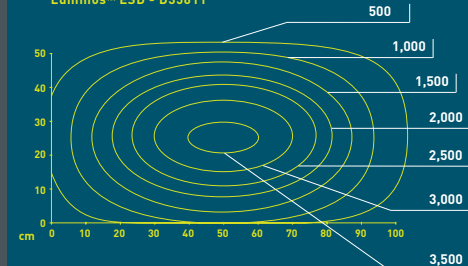
Internal springs

Anti glare diffuser

Wing nut for tightening

This powerful LED lamp provides the ultimate in high light output with special conductive coatings and materials to guarantee ESD compliance. It has an exceptionally wide spread of light that is dimmable. Ideal for work benches and illuminating large surfaces. The arm has a long reach of 112cm (44.1") and can be moved easily with one hand. The shade can be positioned effortlessly, exactly where it is needed.

Lux Values (Measured at 30cm/12")  
Luminos™ ESD - D35611



## Technical Information

### Light Output

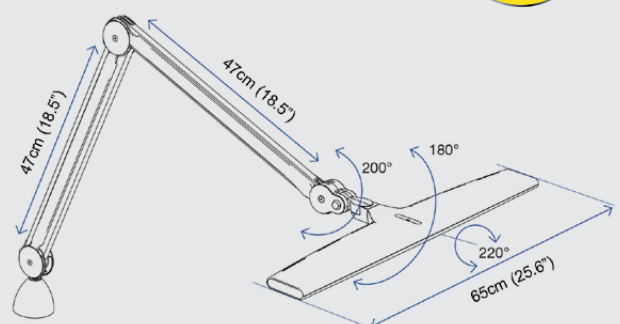
Light Source	120 SMD LEDs
Lumens	1,566 lm
Lux	3,800 Lux at 30cm (12")
Colour Temperature	6,000 K daylight
Power Consumption	24W

### Product Information

Colour	Black
Reach	112cm (44.1")

### Dimensions

Luminos ESD  
D35611



# ACCESSORIES

## FLOORSTANDS

### PROFFESIONAL

#### D53060 (white)

- Extra strong construction
- Compatible with: 25110  
25120  
35130  
35500

#### D53062 (grey)

- Extra strong construction
- Compatible with: 25100  
35600

### STANDARD

#### D53070

- Compatible with: 25110  
25120  
25130  
35500



## TABLE BASE

### PROFESSIONAL

#### D52080 (white)

- Extra strong construction
- Compatible with: 25110  
25120  
35130  
35500

#### D52082 (grey)

- Extra strong construction
- Compatible with: 25100  
35600



# TECHNICAL INFORMATION

## LIGHT SOURCE

Product Code	Light Source	Lux @ 15cm (6")	Lux @ 30cm (12")	Colour Temperature	Power Consumption
D25100	60 x SMD LED	6,300 Lux	N/A	6,000 K	12W
D25110	42 x SMD LED	5,500 Lux	N/A	6,000 K	8W
D25120	32 x SMD LED	5,000 Lux	N/A	6,000 K	10W
D25130	60 x SMD LED	6,300 Lux	N/A	6,000 K	12W
D25151	42 x SMD LED	5,500 Lux	N/A	6,000 K	8W
D25171	60 x SMD LED	6,300 Lux	N/A	6,000 K	12W
D25181	32 x SMD LED	4,500 Lux	N/A	6,000 K	11W
D25500	57 x SMD LED	7,000 Lux	N/A	6,000 K	6.5W
D35108	88 x SMD LED	N/A	3,000 Lux	6,000 K	13W
D35500	88 x SMD LED	N/A	3,800 Lux	6,000 K	15W
D35600	120 x SMD LED	N/A	3,800 Lux	6,000 K	20W
D35611	120 x SMD LED	N/A	3,800 Lux	6,000 K	24W

## PRODUCT DIMENSIONS

Product code	Height	Width	Depth	Max Reach	Weight	Lens	Dioptre (D) (Magnification)
D25100	60cm [23.6"]	23cm [9.1"]	90cm [35.4"]	118cm [46.5"]	3.6kg [7.9lb]	17.5cm [7"]	3D (1.75X) & 12D (4X)
D25110	58.5cm [23"]	18cm [7.1"]	78cm [30.7"]	115cm [45.3"]	2.8kg [6.2lb]	12.7cm [5"]	3D (1.75X) & 5D (2.25X)
D25120	60cm [23.6"]	25.5cm [10"]	78cm [30.7"]	118cm [46.5"]	4.2kg [9.2lb]	20.3 x 12.7cm [8x5"]	3D (1.75X)
D25130	60cm [23.6"]	23cm [9.1"]	90cm [35.4"]	118cm [46.5"]	3kg [6.6lb]	17.5cm [7"]	3D (1.75X)
D25151	58.5cm [23"]	18cm [7.1"]	78cm [30.7"]	115cm [45.3"]	2.4kg [5.2lb]	12.7cm [5"]	3D (1.75X)
D25171	60cm [23.6"]	23cm [9.1"]	90cm [35.4"]	118cm [46.5"]	3.7kg [8.2lb]	17.5cm [7"]	3D (1.75X) & 12D (4X)
D25181	60cm [23.6"]	25cm [10"]	78cm [30.7"]	118cm [46.5"]	4kg [8.8lb]	20.3 x 12.7cm [8x5"]	3D (1.75X) & 12D (4X)
D25500	45cm [17.7"]	13cm [5.1"]	70cm [27.6"]	70cm [27.6"]	1.5kg [3.3lb]	9 cm [3.5"]	5D (2.25X)
D35108	65cm [25.6"]	76cm [29.9"]	2cm [0.8"]	73cm [28.7"]	1kg [1.3lb]	N/A	N/A
D35500	58.5cm [23"]	51cm [20"]	70cm [27.5"]	100cm [39"]	2kg [4.4lb]	N/A	N/A
D35600	60cm [23.6"]	65cm [25.6"]	75cm [29.5"]	112cm [44.1"]	3.2kg [7.1lb]	N/A	N/A
D35611	60cm [23.6"]	65cm [25.6"]	75cm [29.5"]	112cm [44.1"]	3.2kg [7.1lb]	N/A	N/A







# CUSTOMER SUPPORT

WE ARE HERE TO HELP

Our dedicated customer service support team is here for you. Get in touch by phone or e-mail and a member of our team will gladly assist you, whether you need to speak to someone in English, French or German:

**Telephone:**

UK Free Phone:	0800 055 77 11
France Free Phone:	0800 941 020
Germany Free Phone:	0800 329 2667
International:	+44 (0)20 8964 1200

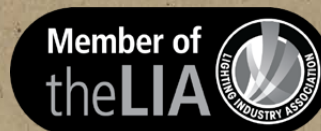
**Email:** [info.uk@daylightcompany.com](mailto:info.uk@daylightcompany.com)

## GUARANTEE

Our customers rely on consistent high quality to perform the task at hand. We strive to offer products that meet or exceed our customers' expectations.

All Daylight products are guaranteed against manufacturing faults for a period of two years.

For full terms and conditions visit [www.daylightcompany.com/terms-conditions](http://www.daylightcompany.com/terms-conditions)





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