

LIGHTING

ÉCLAIRAGES



LID is a family company founded by Pierre SIMAR in 1995. In 1999, the company acquired its supplier, Sotramet, a manufacturer of lighting since 1930. Today, LID carries on this heritage with unrivalled expertise and knowledge in the creation of technical lighting for industrial and medical use.

We sell medical devices (DM class I) intended for use by professionals : hospitals, healthcare facilities and medical centers. Our products can only be obtained from specialized retailers.

Our range of lights is designed and made in France in our workshops in Lambesc, using parts that are principally French-made, fully respecting European standards (CE marking). The company is certified ISO 9001.

We are a team of seven, passionate about what we do and getting our work done correctly. We are concentrated on innovating and building great relations with our clients and suppliers.

LID upholds a climate of confidence and seriousness ; we are grateful towards our partners who enable our company to thrive and continue.

We export 40 % of our production worldwide.

We at LID, stand out from our competitors because :

- We make our products in France, using French-made parts in a process that is quality orientated.
- We offer top of the range products for reasonable prices.
- We are always available to listen to and act on our clients' requests.

You find all this information and more on our website : lid-lamps.com

FRENCH QUALITY



MANUFACTURING AND QUALITY AT LID

The light-assembler mounts completely every light. He is responsible for from A-Z, and "signs" his work by placing a traceability number on each light.

At LID, tasks are not fragmented as in Taylorism or Scientific Management, nor is our supply chain "Just-in-Time", we prefer to privilege quality. Our inventory of spare parts is very large and allows us to reply very quickly to large or urgent orders, which enables us to maintain the quality of our products in a calm working environment!

LID deliberately uses French components (around 90%), coming from suppliers with whom we have developed strong and lasting partnerships.

Our products are manufactured to a very high degree of quality, guaranteeing them for safe and intensive use for many years.

GUARANTEE

All stages, from manufacturing to after-sales service, are performed according to the ISO 9001 standard (certified by Bureau Veritas), and fully respect all relevant European standards and directives, guaranteeing an irreproachable level of service.



All our products are guaranteed for three years and we conserve a stock of spare parts for 10 years after a product is discontinued.



ENVIRONMENTAL RESPONSIBILITY

LID's lights are an excellent reply to the current demand for sustainable products with low environmental impact: the materials are noble and are easily recycled.

THE RANGE OF EXAMINATION LIGHTS

LID's examination lights differ from those of competitors by their sleek lines, the quality of materials used and their high light output.

We have drawn on all our skill to create these lights that combine technical expertise with design.

We choose to use **flexible steel goose necks** for our lights as they are resistant and silent, they do not weaken, they do not need to be adjusted, and their PVC sheath allows easy cleaning and so high levels of hygiene can be maintained. The majority of our lights are equipped with swivel joints between the neck and the lamp head, allowing 360° of rotation (with a stopper) and up to 90° of tilt, allowing the light to be positioned precisely.

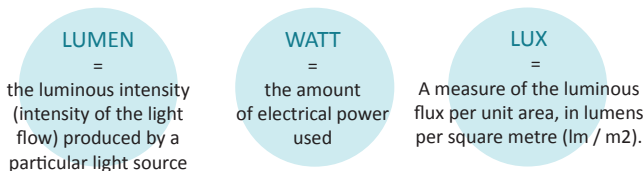
Very high quality plastics are used (PA6, with mineral filler and 30 % of glass fibre that satisfies a 960°C glow-wire test). They are easily cleaned with cleaning products commonly used in the medical community.

We make several ranges of lights with **different light sources** : LED, halogen, infrared and fluorescent.

In order to offer a variety of solutions that are adapted to everyone's needs, all our lights can be fixed upon **different mountings** (find all our fittings on pages 22-25).

We design and make custom-made lighting for particular applications such as machinery, vehicles, and apparatus on request... Don't hesitate to contact us to discuss your needs!

THREE DEFINITIONS TO HELP YOU IN CHOOSING YOUR LIGHTING EQUIPMENT



The ratio of the luminous intensity of a light source to the electrical power used to obtain the light, measured in lumens / Watt (lm / W) allows the efficiency of different lighting technologies, and different lamps to be compared.

Here are some typical values in lumens/Watt of different light sources :

- Halogen +/- 15 lumens / Watt
- Fluorescent +/- 70 lumens / Watt
- LED +/- 140 lumens / Watt

➔ **LED are clearly more efficient.**

Ergonomic and hygienic
3 cm maximum detection
Available on most lamps

DISCOVER THE CONTACTLESS SWITCH



The sanitary requirements in the medical sector can thus be respected by reducing the risk of infection through cross-contamination. Option available on most lamps LID.



LED

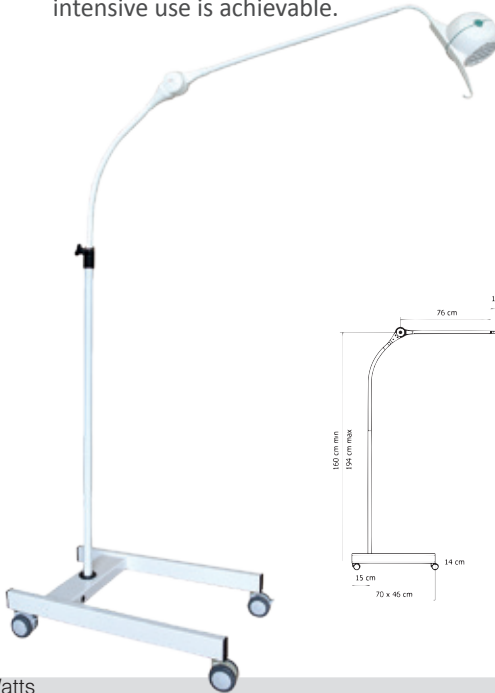
BELLON

LED

140 LUMENS / WATT

Due to their low energy usage, low heat output, good colour rendering, and exceptional luminous efficiency, LED lights have become the main form of artificial lighting in care units today. For our lights, we have selected high-performance LED (130–140 lumens/Watt) with colour temperatures (4500 Kelvin or "neutral white") that are visually comfortable and do not alter tones under their light.

We do not use ordinary LED light bulbs, whose specifications render them inadequate for technical uses such as for surgery or dermatology. The LED we use are soldered onto a printed circuit board that is efficiently cooled by a heat sink. Like this a minimum working life of 50,000 hours, or around 25 years of intensive use is achievable.



Bellon is an examination lamp, or for minor surgery. For care units and practitioners who require powerful and precise lighting. The reach of the articulated arm as well as the possibilities of adjusting it vertically and horizontally allow the useful working area to be maximized while the light remains out of the user's way.

This light is equipped with a contactless on-off switch on the trolley base.

A second switch on the lamp head allows its brightness to be adjusted : 50 % / 100 %.

LED

Watts	17 W comparable to a 90 W halogen
Kelvins	4500° K
Lumens	1440 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Cable length	4 meters
Insulation	Class I
Available colours	○
Lamp head size	160 x 133 mm

CODE
LED17900DI-ISC

Distance	Lux	Illuminated field
30 cm	60 000	5 cm
50 cm	45 000	10 cm
100 cm	15 000	20 cm



BELLA

LED



A very powerful LED examination light perfectly designed for minor surgery, dermatology and intensive care units. The flexible and resistant gooseneck that supports the lamp head as well as the ergonomic handle allow precise and intuitive positioning.

A second switch on the lamp head allows the brightness to be adjusted: 50% / 100% (option).



On heavy trolley base (1)

Two-way dimmer switch option



LED

Watts	17 W equivalent to a 90 W halogen
Kelvins	4500° K
Lumens	1440 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1 heavy, 3, 4, 5, 6, 7, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○
Lamp head size	160 x 133 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flexible gooseneck 700 mm	LED17650	LED17650-ISC
Flex. gooseneck 700 mm 2-way dimmer switch option	LED17650DI	LED17650DI-ISC

Distance	Lux	Illuminated field
30 cm	60 000	5 cm
50 cm	45 000	10 cm
100 cm	15 000	20 cm





LED

HEPTA

A LED examination light suitable for minor surgery that is very versatile, powerful and with optimal manoeuvrability thanks to its ergonomic handle. This lamp is suitable for use in all medical fields : general medical care, dermatology, podiatry, gynaecology... The optional dimmer switch allows the brightness to be adjusted for users comfort and need.



Dimmer option

LED

Watts	7 W equivalent to a 50 W halogen
Kelvins	4500° K
Lumens	900 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	110 x 100 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES			
	On / off switch	Dimmer	Contactless switch
Flexible gooseneck 650 mm	LED07651	LED07651V	LED07651-ISC
Flexible gooseneck 1000 mm	LED071001	LED071001V	LED071001-ISC

Distance	Lux	Illuminated field
30 cm	53 000	8 cm
50 cm	30 000	10 cm
100 cm	9500	20 cm



CARLA

LED



A small and very compact LED light that provides precise and localized lighting. Ideal for use in gynaecology and for general medical care as an excellent source of localized or auxiliary lighting.

The long-necked version (1230 mm) provides additional ease of use, especially when the lamp is fixed to a gynaecological table, for example.



The long-necked version (1230 mm)

Watts	4,2 W equivalent to a 20 W halogen
Kelvins	4500° K
Lumens	360 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	60 x 95 mm
Lamp base size	69 x 69 x 60 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flexible gooseneck 650 mm	LEDB0650	LEDB0650-ISC
Flexible gooseneck 1000 mm	LEDB0900	LEDB0900-ISC
Long-necked 1230 mm	LEDB1200	LEDB1200-ISC

Distance	Lux	Illuminated field
30 cm	9600	20 cm
50 cm	4000	25 cm
100 cm	1000	50 cm





LED

VERA

This LED magnifying lamp is very popular in dermatology, and whenever precise and detailed examinations are necessary. The articulated metal arm and swivel joint makes the light easy to adjust and position. The magnifying glass comes with a protective cover, and a desk-clamp is supplied as standard.



Clamp provided



Special wall bracket



On heavy trolley base

LED

Watts	4 W
Kelvins	6000° K
Lumens	300 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	Heavy trolley base, wall bracket, clamp, 4, 5
Cable length	1,5 meters
Insulation	Class I
Available colours	○
Articulated arm	860 mm
Diameter of the magnifying lens 120 mm, magnification x 2,25	
Lamp base size	Rod Ø 12 mm
Lux to 10 cm	2500 Lux

CODES

Lamp (clamp provided, maximum opening 60 mm)	LED00912
Heavy trolley base - high 80 cm	PIR00912
Wall bracket	EMU00912

FLORALED

LED



This LED light illuminates a large area with a bright soft light. Recommended for lighting offices and ergonomic workstations ; is popular in dermatology. Tilting head prevents effects of glare.



On trolley base (1)



Tilting head

LED

Watts	8,4 W equivalent to a 65 W halogen
Kelvins	4500° K
Lumens	720 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	104 x 229 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flexible gooseneck 650 mm	LED08650	LED08650-ISC
Flexible gooseneck 1000 mm	LED081000	LED081000-ISC

Distance	Lux	Illuminated Field
30 cm	8 000	30 x 40 cm
50 cm	3 000	40 x 50 cm
100 cm	1 000	60 x 80 cm





LED

LINA

A stylish LED light that takes up a minimal amount of space. The lamp head is formed from a piece of aluminium profile with a protective glass screen. Provides bright light that is very similar to daylight in its whiteness. Ideal for lighting a large surface uniformly.



On heavy table base (8)

LED

Watts	17 W equivalent to a 90 W halogen
Kelvins	6000° K
Lumens	1440 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Aluminium profile diameter 25 mm, length : 400mm, 12 LED	
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flex. gooseneck 650 mm	LED00400	LED00400-ISC
Flex. gooseneck 1000 mm	LED01400	LED01400-ISC

Distance	Lux	Illuminated field
50 cm	2 500	100 x 100 cm
90 cm	900	



HYDRA

LED



This very ergonomic LED light has two separate heads attached with flexible arms to a central gooseneck. Each head can be positioned individually, either to precisely illuminate distinct areas, or to eliminate the shadows and reflections of a zone of interest. The long gooseneck allows the heads to be placed in any configuration while ensuring their stability, enabling the user to work in comfort.



LED

Watts	8,4 W (2 x 4,2 W) equivalent to a 40 W halogen
Kelvins	4500° K
Lumens	720 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1 heavy, 3, 4, 5, 6, 7, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	60 x 95 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES	
On / off switch	Contactless switch
LEDBI122	LEDBI122-ISC

Distance	Lux	Illuminated field
30 cm	9600	20 cm
50 cm	4000	25 cm
100 cm	1000	50 cm

Values for each head





LED

LERNA

An original, versatile and ergonomically designed LED light with three fully manoeuvrable lamp heads for precisely lighting large areas. Suitable for offices and workstations where it is necessary to provide light around a screen or to alternate between different types of work and visual examinations. Avoids reflections.



LED

Watts	13 W
Kelvins	4500° K
Lumens	1100 lm
LED lifetime	50 000 hours minimum
Colour Rendering Index (IRC)	95
Mounting accessories	1 heavy, 3, 4, 5, 6, 7, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	60 x 95 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES	
On / off switch	Contactless switch
LEDTRI650	LEDTRI650-ISC

Distance	Lux	Illuminated field
30 cm	9600	20 cm
50 cm	4000	25 cm
100 cm	1000	50 cm

Values for each head





INFRARED

Because of their safe and natural operation, infrared lamps, or heating lamps, are used in physiotherapy, osteopathy, and massage centres to aid post-exercise recovery, stimulate blood flow, reduce pain and eliminate toxins.

Our heating lamp comes mounted on a flexible gooseneck (86 cm long, 34 cm of which are rigid tube). Equipped with a handle it is easily positioned at the required distance. The large opening of the lamp head is covered with a protective grill to avoid the risk of accidental contact with the heat source.

The model comes with a timer switch that enables the length of treatment to be set from zero to 60 minutes with an audible signal upon stopping.



Timer switch option

On heavy trolley base (1)

Watts	250 W
Wavelength	1200 nm
Bulb lifetime IR (E27)	5000 hours minimum
Mounting accessories	1 heavy, 3, 4, 5, 6, 7, 10, 11, 12
Cable length	4 meters
Insulation	Class I
Available colours	○
Lamp head size	260 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES

	On / off switch	Contactless switch	Timer switch
Flexible gooseneck 860 mm	IRT250860	IRT250860-ISC	IRT250860MI





HALOGEN

15 LUMENS / WATT

Halogen lamps offer one of the best colour renderings (IRC 100/100) of all light types, and good performance at a reasonable price. We equip our lights of this range with high-quality bulbs and keep plenty of replacements in stock.

The disadvantage of halogens is that they are more expensive to use and give off a lot of heat.




Diana is a powerful and versatile halogen light. It is the ideal choice for examinations and minor surgery, whatever the medical field. Highly manoeuvrable thanks to its ergonomic handle. Dichroic source 12 V / 50 W, OSRAM GU 5.3 Decostar ES SP 10° high-performance (with UV filter).

HALOGEN

Watts	50 W
Kelvins	3000° K
Lumens	1000 lm
Bulb lifetime	5000 hours minimum
Colour Rendering Index (IRC)	100
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	110 x 100 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flex. gooseneck 650 mm	BOR50651	BOR50651-ISC
Flex. gooseneck 1000 mm	BOR51001	BOR51001-ISC

Distance	Lux	Illuminated field
30 cm	55 000	5 cm
50 cm	31 000	7 cm
100 cm	15 000	17 cm




TINA

HALOGEN



This halogen model is the best value for money choice for a powerful high-quality light in our range. Its price makes it a challenger for imported lights while offering the quality expected of LID lighting products.

Popular for typical examinations and minor acts in general medical care.

Dichroic source 12 V / 20 W, OSRAM GU 5.3 Decostar ES SP 10° high-performance (with UV filter).



HALOGEN

Watts	20 W
Kelvins	3000° K
Lumens	400 lm
Bulb lifetime	5000 hours minimum
Colour Rendering Index (IRC)	100
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○ ●
Lamp head size	70 x 70 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flex. gooseneck 650 mm	HTI00651	HTI00651-ISC
Flex. gooseneck 1000 mm	HTI01001	HTI01001-ISC

Distance	Lux	Illuminated field
30 cm	50 000	5 cm
50 cm	23 000	10 cm
100 cm	6000	20 cm





HALOGEN

JULIA

This halogen light has two bulbs. The two-way switch allows you to change from a large beam (36°) to a focused beam (10°). This feature opens up many possibilities such as allowing different types of medical examinations with one light, and is for dermatologists in particular.

Dichroic source 12 V / 35 W, OSRAM GU 4 Decostar high-performance (with UV filter).



On trolley base (1)

HALOGEN

Watts	35 W
Kelvins	3000° K
Lumens	700 lm
Bulb lifetime	4000 hours min.
Colour Rendering Index (IRC)	100
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	○
Lamp head size	110 x 100 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

Large beam 36°, base GU 4		
Distance	Lux	Illuminated field
30 cm	12 000	20 cm
50 cm	5 000	40 cm
100 cm	1 300	60 cm



Focused beam 10°, base GU 4		
Distance	Lux	Illuminated field
30 cm	57 000	5 cm
50 cm	23 000	10 cm
100 cm	6 000	20 cm



CODES

Flexible 650 mm	HAL35651
Flexible 1000 mm	HAL351001





A halogen reading light that fits onto the poles of hospital beds with a fixing strap. This method of attaching the light allows it to be installed and removed safely and without tools. The light can also be attached with other fittings available from LID.

A switch attached to the lamp head provides a second way of operating the light, enabling it to be used by someone in bed, for example.



Watts	20 W
Kelvins	3000° K
Lumens	400 lm
Bulb lifetime	5000 hours minimum
Colour Rendering Index (IRC)	100
Omnidirectional flexible arm	250 mm
Cable length	3 meters
2 nd switch	On lamp base
Insulation	Class II
Available colours	○
Lamp head size	110 x 100 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODE

LIT20250





FLUORESCENT

FLORA

FLUORESCENT

80 LUMENS / WATT

Fluorescent light sources emit a bright light that helps attention and concentration ; they give off only a little heat.

This fluorescent light provides excellent diffuse lighting. Its tiltable head allows you to easily direct the light. The incorporated electronic ballast avoids flickering and stroboscopic effects. A perfect lamp for offices, workstations, visually impaired people and medical practices.



Tilting head
(With synthetic glass protective tube cover)

FLUORESCENT

Watts	18 W 18W $\frac{100}{100} = 100W$
Kelvins	4000 K
Lumens	1188 lm
Tube lifetime (G24q2)	8000 hours minimum
Color Rendering Index (IRC)	90
Mounting accessories	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
Cable length	3 meters
Insulation	Class II
Available colours	<input type="radio"/> <input checked="" type="radio"/>
Lamp head size	104 x 229 mm
Lamp base size	69 x 69 x 115 mm
Interaxial spacing (4 holes on lamp's base)	54,5 mm

CODES		
	On / off switch	Contactless switch
Flexible gooseneck 650 mm	FLU18654	FLU18654-ISC
Flexible gooseneck 1000 mm	FLU181004	FLU181004-ISC

Distance	Lux	Illuminated field
30 cm	2 200	90 x 90 cm
50 cm	900	100 x 100 cm
100 cm	300	



WOOD'S LAMP

FLUORESCENT



A Wood's lamp is a diagnostic tool that emits ultraviolet light used in many fields. In dermatology, it is used to examine the skin of patients to detect several types of problems. It is particularly useful for diagnosing erythrasma, fungal infections of the skin, pigmented lesions, bacterial skin infections, as well as pigmentation problems (e.g. vitiligo), melanomas, dermatoses...

This portable light is lightweight and easy to use. The power connector incorporates an electronic ballast.



FLUORESCENT

Watts	9 W
Synthetic glass protective cover	
Wavelength	370 nm
Carry weight	250 g
Available colours	●

CODE
W0009230





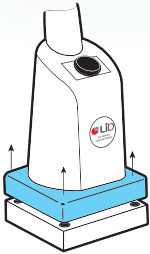
THE FITTINGS

LID supplies different types of fitting to meet your needs.

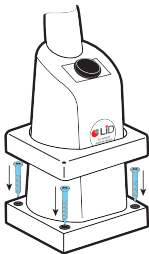
- Telescopic wheeled trolley bases, for easy manoeuvrability and flexibility in using your light.
- Wall supports to reduce the floor space used.
- Various clamps and bases for using the lights on tables, chairs, sofas, or rails.

All lamps are adaptable with the fitting you choose.

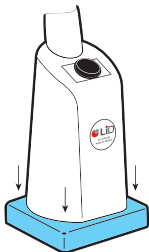
MOUNTING DIAGRAM



1 - Lift the protective cover



2 - Place the 4 screws in the holes and screw without forcing



3 - Replace the protective cover



MOBILES

1 - TELESCOPIC TROLLEY BASE

Powder coated steel column. Base diameter : 53 mm

Adjustable from 60 to 100 cm :

Standard (3,7 kg)	PIR00666
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Heavy (5,5 kg)	PIR00666L
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Adjustable from 90 to 130 cm :

Standard (4 kg)	PIR00777
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Heavy (5,8 kg)	PIR00777L
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Available colours	<input type="radio"/> <input checked="" type="radio"/>
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2 - TELESCOPIC TROLLEY BASE

Powder coated steel column. Plastic base, diameter : 56 cm

Adjustable from 60 to 100 cm :

Standard (2,8 kg)	PIR00666P
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CLAMPS

3 - SIMPLE CLAMP

Powder coated aluminium



Maximum opening : 75 mm

ETR00111

4 - CLAMP FOR MEDICAL RAILS

Anodised aluminium



With adapter plate for the lamp

Maximum opening : 55 mm

ETRPM007

5 - UNIVERSAL CLAMP

Anodised aluminium
For medical rails, tubes and table edges



With adapter plate for the lamp

Maximum opening : 40 mm

ETRPM006

WALL

6 - WALL BRACKET

Powder coated aluminium



Colour ○

EMU00444

7 - ARM WALL BRACKET

Powder coated aluminium



2 x 400 mm, 3 rotation points

Colour ○

BRA00800R



TABLE BASES

8 - HEAVY TABLE BASE

Powder coated steel



Diameter 22 cm

Weight 1,5 kg

Colour

SAP00222

9 - MAGNETIC BASE

Powder coated steel



Strength 30 kg

Diameter 10 cm

Weight 440 g

Colour

PMA00333

ADAPTATION PLATES

To screw under the lamp

10 - METALLIC PLATE



With tube Ø 16 mm
Length 55 mm

130896CH

11 - ADAPTATION PLATE FOR LID LAMP ON OTHER FITTING



Rod Ø 15 mm x 30 mm

ADAM15X30

12 - ADAPTATION PLATE FOR OTHER LAMP ON LID FITTING



Female socket
Ø 16 mm x 27 mm

ADAF16X27



SALES SUPPORT OF LED LAMPS

COMPARATIVE LED / HALOGEN

LED

HALOGEN

+	<p>Economic in use</p> <p>Cold and white light</p> <p>Lifetime 20 / 30 years</p> <p>Can be turned on / off an unlimited number of times</p> <p>No bulb to change</p>	<p>Excellent colour rendering</p> <p>Powerful</p> <p>Soft Light</p> <p>Economical to buy</p>
-	<p>Price (twice as expensive as halogen)</p> <p>Colour rendering to be improved</p>	<p>Consumption</p> <p>Heat</p>

THE MOST POWERFULL, THE MOST EXPENSIVE

THE LESS EXPENSIVE



BELLA

LED lamp
17 W ≈ 90 W halogen
Perfectly adapted for minor surgery and intensive care, dermatology, emergency units
Optional: 50/ 100 % intensity switch
(p.7)



TINA

Halogen lamp 20 Watts
Warm tint, for doctors, examinations
Mix of quality / power / price
(p.17)

LED : THE MOST POLYVALENT

HALOGEN : THE MOST POLYVALENT



HEPTA

LED 7 Watts ≈ 50 Watts halogen
Polyvalence : generalist/dermatology/ gynaecology
Optimal handling (ergonomic handle)
Optional dimmer switch
(p.8)



DIANA

Halogen 50 Watts
Polyvalence: generalist / dermatology / gynaecology
Really powerful
Optimal handling (ergonomic handle)
(p.16)

SALES SUPPORT OF LID LAMPS



SPECIFIC

GYNAECOLOGY

CARLA



LED 4,2 Watts
≈ 20 Watts halogen
Small lamp handy and aesthetic
(p. 9)

DERMATOLOGY

VERA



Magnifying LED lamp
Perfect for precise examinations,
on trolley base or wall bracket.
Made in PRC
(p. 10)

WOOD'S LAMP



Black light designed for skin
examination and diagnoses
(erythrasma, vitiligo, fungus..)
(p. 21)

PHYSIOTHERAPY

THERA



Infrared lamp 250 Watts
Infrared radiance which relieves
muscles' pain
Timer option
(p. 15)

OFFICES, WORKSTATIONS, AND PARTIALLY SIGHTED PERSONS

FLORA



Fluorescent Lamp
Excellent lighting with a powerful
beam of bright light that helps
attention and concentration.
(p. 20)

BEST SELLING FITTING

TELESCOPIC TROLLEY BASE

60 cm - 1m



WALL BRACKET



UNIVERSAL CLAMP

Medical rails, tables, tubes





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