



Loupes SURGICAL TELESCOPES



FEATURES

- Larger field of view & superior depth of focus
- Lighter & Smaller Telescopes
- Clear & Bright vision over the full field
- No Distortion image
- No Fatigue on eye
- IP Frames
 - Super light weight & comfortable aircraft aluminum front
 - Hypoallergenic titanium temple
 - Ion Plating Color



Colour Options Available
Brown Colour
Grey Colour
Navy Colour



Bag with accessories:

- Side splash protector
- Cloth for cleaning
- Screw with key chain
- Cleaning solution

SPECIFICATIONS

Model	Mag.	F.O.V. @40cm	Weight*
Loupes-25	2.5x	160 mm @ 40 cm	33.0g
Loupes-28	2.8x	130 mm @ 40 cm	31.8g
Loupes-32	3.2x	86 mm @ 40 cm	49.1g
Loupes-35	3.5x	98 mm @ 40 cm	69.1g
Loupes-50	5.0x	62 mm @ 40 cm	77.4g
Loupes-75	7.5x	41 mm @ 40 cm	83.6g
FU-25	Magnification : 2.5x Working Distance choice among: 30 cm, 36 cm, 42 cm, 48 cm		

* Weight based on TTL loupe with plano lens with IPAL frame

>>> FU-25



>>> Loupes-25



>>> Loupes-28



>>> Loupes-32



>>> Loupes-35



>>> Loupes-50



>>> Loupes-75



Manufacturers & Distributors

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J²S15 LED LIGHT SYSTEM - J²S15



Specifications

Operating Power	DC3.7V \approx 800mA
Operating Time	About 23 hrs. (1 st step mode: Minimum intensity) About 11 hrs. (2 nd step mode) About 8 hrs. (3 rd step mode) About 5 hrs. (4 th step mode: Maximum intensity)
Charging Time (Full charge)	5 hours

LED Illumination

Brightness (lx) @WD400mm	Type	LLM1582	LLM1574	LLM1566
	1 st step		12,000	13,000
2 nd step		22,000	24,000	32,000
3 rd step		30,000	32,000	44,000
4 th step		39,000	43,000	59,000
Field of View Size (mm) @WD400mm		82	74	66
Weight (g)		35.1	32.8	34.2
Color Temperature, Wavelength Range		6000 K, 400 ~ 700nm (Visible Ray)		
Uniformity		More than 80% @WD400mm		
LED Operating Power		DC3.0V \approx 0.7A		
LED Lifetime (Guaranteed Time)		50,000 hours		

JS- XDLight LED Light System - JS- XDLight



Specifications

Operating Power	DC3.7V \approx 550mA
Operating Time	About 22 hours. (1 st step mode: Minimum) About 11 hours. (2 nd step mode) About 7.5 hours. (3 rd step mode) About 5.5 hours (4 th step mode: Maximum)
Charging Time (Full charge)	About 4 hours

LED Illumination

Brightness (lx) [\pm 2000 lx] @WD400mm	1 st step	9,000
	2 nd step	16,000
3 rd step	23,000	
4 th step	29,000	
Field of View Size (mm) @WD400mm		82
Weight (g)		
Color Temperature, Wavelength Range		6000 K, 400 ~ 700nm (Visible Ray)
Uniformity		More than 80% @WD400mm
LED Operating Power		DC3.0V \approx 500mA
LED Life Span (Guaranteed Time)		50,000 hours

J²SW Wireless Headlight with uniform & Clear vision



FEATURES

- Wireless Headlight with uniform & Clear vision
- Weight only 26.5 g with small battery
- Battery running time maximum 8 hours 30 minutes (at the lowest level with Large size battery)
- 4 pcs Complimentary Battery packs provided (2 large, 2 small size)

B. LED Illumination

Brightness (lx) [\pm 2000 lx] @ WD400mm	Type	LLMW
	1st step	
2nd step		10,000
3rd step		15,500
Field of View (mm) @WD400mm		\varnothing 82mm
Color Temperature, Wavelength Range		6000 K, 400 ~ 700 nm (Visible)
Uniformity		More than 80% @WD400mm
LED Life Span (Guaranteed Time)		50,000 hours

J²S PORTABLE LED LIGHT SYSTEM - J²S14C



- Wireless
- Included extra battery pack

LED Illumination

Color Temperature, Wavelength Range	6000 K, 400 ~ 700nm (Visible Ray)
Field of View / Brightness, Uniformity (LLM14XX)	\varnothing 82mm/22,000 lx, 60% @WD400mm \varnothing 74mm/25,000 lx, 60% @WD400mm \varnothing 66mm/32,000 lx, 60% @WD400mm
LED Operating Power	DC3.0V \approx 500mA
LED Life Span (Guaranteed Time)	50,000 hours @70% of Maximum level
Operating Time	More than 27 hours (minimum brightness) More than 4 hours (maximum brightness)
Charging Time (full charge)	3 hours

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