

Ophthalmic Equipment-Head Loupe

ESKD-202A-7 Head light



- ◆With Built-in Battery
- ◆Two battery, one is 4h, another one is 2h.
- ◆Feature: 3W LED illumination, sunlight color, cold light, cableless, two batteries
- ◆Function: Quick of battery replacement, brightness adjustable, can be used with magnifiers
- ◆ Variable function: Variable color on the surface
- ◆Application: Surgery room, stomatology, ENT

Technical Data											
Voltage	Power	C.T.	Illumination	Size of light spot	DC Time	Lamp Life	Charge Time	Weight	Package		
AC 95-245V	LED 3W	5500K	60000LX	10-110mm	4h/2h	50000h	5h	360g	205*190		
									*127mm		

ESKD-202A Headlight



- ◆ With Built-in Battery
- ◆Two battery, both 4h
- Brightness adjustable
- ◆Adapt top world LED light source, color rendering index CRI greater than 90%
- ◆Illumination spot is clear for excellent optical design
- ◆Cableless, two batteries, the battery energy capacity is not attenuated after the battery repeated be charged and discharge 500 times, quick of battery replacement, brightness adjustable, can be used with magnifiers
- ◆Application: Cardiothoracic surgery, neurosurgery, ENT, general surgery, gynecology, dentistry

Technical Data											
Voltage	Power	C.T.	Illumination	Size of light spot	DC Time	Lamp Life	Charge Time	Weight	Package		
AC 95-245V	LED 5W	5500K	70000LX	10-110mm	4h/4h	50000h	5h	420g	270*250		
									*160mm		







ESKD-202-1 Head loupe



LED light options



Technical Data:

- 1. Voltage: AC95-245V
- 2. Lamp power: LED 3W
- 3. C.T.: 5500±500K
- 4. Lamp life: 50000h
- 5. Illumination: 65000lx
- 6. Size of light spot: 60mm
- 7. N.W.: 0.26KG
- 8. DC Charging: 5h
- 9. DC Power supply: 4h
- 10. Package size: 170*125*52mm
- ◆Feature: 3W LED illumination, sunlight color, cold light, Simple, Economical, convenient to carry
- ◆Function: Used with magnifier
- ◆Application: Outpatient service, stomatology, ENT

ESFD-503G Binocular Loupe







Characteristies:

There are 2.5x, 3.5x 4.0x 5x 6x6.5x

Galileo magnifying glass; 2.5X 3.5x 4.x 420mm 420mm 420mm 420mm working distance: 420mm; 420mm field of view: 130mm; 100mm 60mm 55mm 80mm 70mm glasses frame type; spiral adjustment of interpupillary distance

ES-HLD Binocular Loupe



There are 2.5x, 3.5x 4.0x 5x 6x6.5x

Galileo magnifying glass; 2.5X 3.5x 4.x 420mm; 420mm 420mm 420mm 420mm working distance: field of view: 130mm: 100mm 80mm 70mm glasses frame type; spiral adjustment of interpupillary distance

