



Dr. Kim

Shadowless
Headlamp

Enhanced Comfort - Enhanced Clarity - Reduced Eye Strain

01274 88 55 44
www.trycare.co.uk/drkim

Trycare

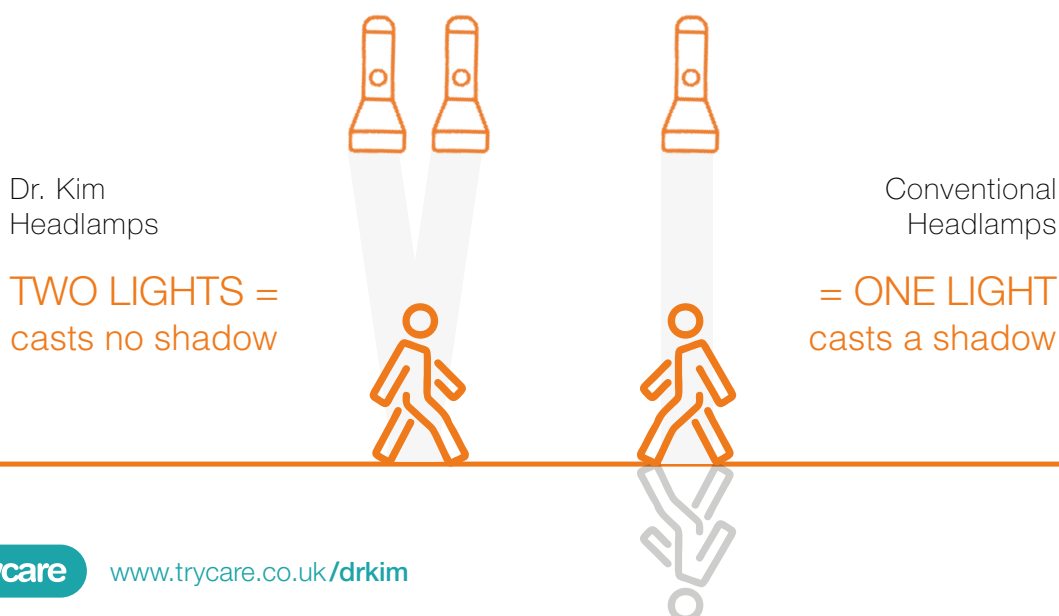
How it works

Dr. Kim headlamps are extremely comfortable, lightweight and produce shadow free chromatically correct white light. Unlike conventional headlamps, Dr. Kim's have two light beams from two LED sources which converge at a point 30-40cm away from the eyes, resulting in shadowless light. Dr. Kim's are brighter than other conventional headlamps, with a maximum intensity of 100,000 lux. Brightness can be adjusted with a rolling on/off switch that automatically turns off when not in use.

The headlamp is also completely wireless; powered by lightweight, high-quality rechargeable batteries giving you the freedom to move around while you work. You can also determine your most comfortable working position with customised diopters that optimise depth of vision as well as magnifying for people with long or short-sightedness. All these features increase comfort, enhance clarity and reduce eye strain, helping you to be more relaxed and work more efficiently

Dr. Kim headlamps are patented and the number one amongst headlamps! More than 83,000 have been sold worldwide over 13 successful years.

- Enhance clarity and reduce eye strain
- Brighter than conventional lights
- Extremely comfortable
- Lightweight
- Shadow free
- Chromatically correct
- Completely wireless for total freedom of movement
- Can be used with own prescription glasses
- Can be used with thru the lens loupes



DKH-50

(~100,000 Lux)



up to 12 hours

one single charge of the battery gives up to 12 hours continuous working time



pure LED light

both LED light sources come with attachable caps in 3 colours transparent, daylight and warm



Organise a free demo today!

The Dr. Kim headlamps can be worn with existing protective glasses, prescription glasses and surgical magnification loupes which employ thru the lens magnification.

A simple magnification lens can be added to the headlamp to improve vision and afford a more comfortable working position.

DKL-5 customised magnifier

Magnification x 1.5

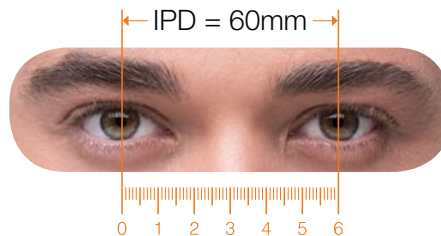
IPD 58, 62, 66, 70mm

Diopter 1.5, 2.0, 2.5, 3.0, 3.5



// IPD (interpupillary distance)

To calculate your interpupillary distance, measure the distance between the eyes from the centre of each pupil when looking straight forward.



// DIOPTER

Customised magnifiers available in 5 diopters depending on long or short-sightedness. 5cm working distance between each option.

Additional attachments

DKT-2 surgical loupe

Magnification x 2

IPD range 56 - 72mm

DKT-3 surgical loupe

Magnification x 2.5

IPD range 56 - 72mm

DKT-4 surgical loupe

Magnification x 4

IPD range 56 - 72mm



Call us to organise a free demo
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