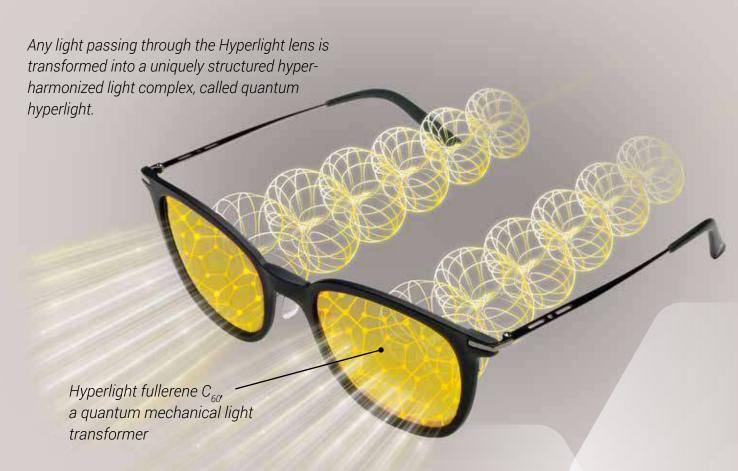


Hyperlight Eyewear® provides active hyperlight therapy on a quantum level to protect, maintain, revitalize, and regulate biostructures and physiological processes in the eyes, brain, and body.

SEE MORE • THINK FASTER • FEEL BETTER PERFORM YOUR BEST • LIVE BETTER

Hyperlight Eyewear® protects against the **harmful indoor** radiation exposure that occurs around the clock due to artificial light sources (LED bulbs, neon lights, electronic devices, etc.), as well as **harmful radiation** from natural sunlight.





The symmetry and unprecedented dynamics of fullerene C₆₀ correspond to those of healthy biostructures.

 C_{60} has unprecedented quantum properties, including a unique rotation twist rate of 18 billion times per second. Through the resonance principles of biomimicry, C_{60} efficiently interacts with incoming light, which ultimately restores biostructures to a natural, healthy state at the quantum level. Through this physiological process, Hyperlight Eyewear® protects, maintains, revitalizes, regulates, and restores the body to optimal health.





Quantum hyperlight has positive effects on both vision and brain function. This contributes to improving one's general physical and mental state, thereby optimizing whole body functions.

Quantum hyperlight contributes to improvements in both physical wellbeing and mental state.

- Enhanced concentration, attention, and memory
- Improved decision-making (faster and better decisions)
- Optimized mental performance during periods of intense mental overload
- Increased productivity and efficiency





Hyperlight optics provide a sharper image, even under poor light conditions, and contribute to better and faster decision-making, making the wearer more efficient, successful, and relaxed in everyday professional and leisure activities.

It does this by facilitating:

- Reduced light scattering inside the eye
- Improved visual acuity
- Enhanced contrast sensitivity and intensity
- · Reduced fatigue and discomfort in the eyes
- Reduced glare and blinding from sudden bright light





Hyperlight Eyewear® protects the skin around the eyes from aging. Hyperlight Eyewear® eliminates or converts harmful light radiation across the visible spectrum into health-promoting hyperlight structures that maintain and stimulate the natural regeneration and synthesis of collagen and elastin in the skin.

This alleviates existing wrinkles around the eyes and prevents new wrinkles from developing. This unique feature is yet another reason to wear Hyperlight Eyewear® both indoors and outdoors!





Hyperlight Eyewear® uniquely optimizes the levels of serotonin ("happiness hormone"), dopamine ("pleasure hormone"), melatonin (sleep regulation hormone), and cortisol (stress hormone), restoring the natural hormone balance that is crucial for both mental and physical health.

- Promotes psychological balance and improve mood
- Reduces stress, anxiety, depression, and aggression
- Regulates sleep disorders and significantly reduces the effects of jet lag
- Increases and maintains energy throughout the day



Who Will Benefit from Hyperlight Eyewear®?

Everyone! Students, policemen, professors, pilots, soldiers, drivers, athletes, businesspeople, workers, politicians, parliamentarians, and children – everyone can see the difference with Hyperlight Eyewear®! Every day, we are exposed to harmful artificial indoor lighting, as well as radiation from sunlight. Hyperlight Eyewear® is for every person who cares about themselves, works hard, and lives an active lifestyle! Anytime. Anywhere.

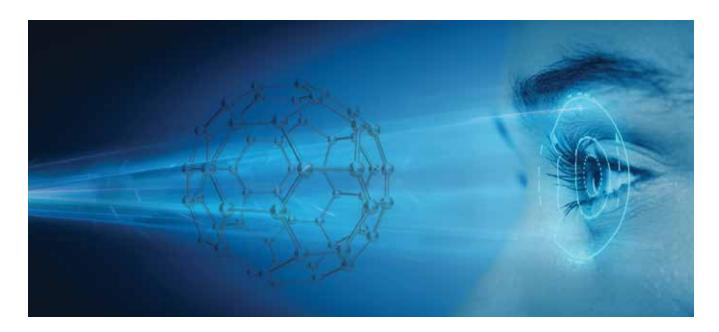




Anytime. Anywhere.

Maintaining Good Eyesight is the Key to Maintaining Mental and Physical Health

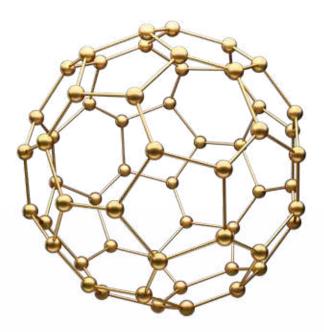
Our eyes are not naturally protected from the dangerous harmful radiation exposure from artificial indoor lighting and natural sunlight. Exposure to harmful radiation irreversibly damages our eyes, causing cataracts and macular degeneration. Light exposure also adversely affects brain function and general physical health.



Hyperlight Eyewear® is a unique solution for improving both vision and brain function. In addition to blocking harmful radiation, Hyperlight Eyewear® converts incoming light into a quantum-structured hyperlight. This quantum hyperlight has an ideal symmetry identical to that of the biological structures that transform it.

Hyperlight Eyewear® will help you stay well, be healthier, and become more successful.

Hyperlight Eyewear® is Inspired by the Nobel Prize-Winning Discovery of Fullerene C₆₀



The 1996 Nobel Prize in Chemistry was awarded to scientists Kroto, Smalley, and Curl for the discovery of fullerene C_{60} .

IIn addition to graphite and diamond, fullerene C_{60} is one of the eight allotropic forms of carbon. Fullerene C_{60} has icosahedral symmetry (Fibonacci sequence) identical to the symmetry observed in healthy, functional biological structures and throughout the universe, which Plato posited has dodecahedral symmetry.

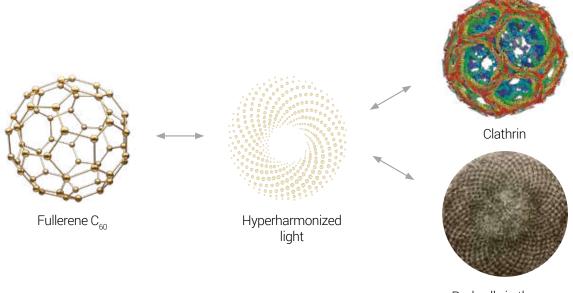
This ground-breaking discovery started an entirely new chapter in nanotechnology and quantum medicine. Fullerene C_{60} has contributed to new medical treatments and has the ability to provide a better life.



Hyper-Harmonized Light

Hyper-harmonized light has the same symmetry as 85% of healthy biomolecules in the human body. Due to various factors (natural aging process, environmental pollution, stress, etc.), the healthy state of biomolecules is disturbed, causing illnesses and premature aging.

Hyper-harmonized light uniquely maintains the structure of healthy biomolecules and restores the energy frequency and vibration of disturbed biomolecules, thereby restoring the whole body to a natural, healthy state.



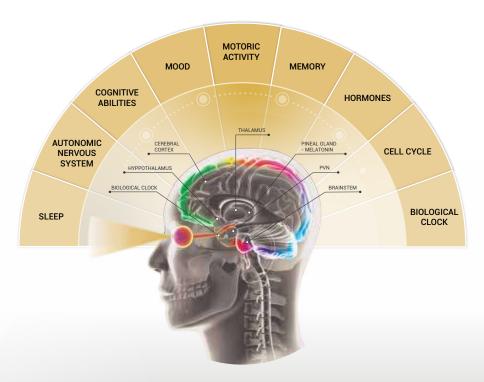
Rod cells in the eye

According to the resonance principles of biomimicry, when two resonators possess the same type of symmetry, the superior constant ideal structure of C_{60} can impose its energetic and structural properties onto the disturbed molecule, which changes the molecule to its ideal energy structure (healthy status), introducing homeostasis and a natural healthy state.

Influence of Light on the Brain

The 2017 Nobel Prize in Medicine was awarded to the scientists Hall, Rosbash, and Young for their discovery of circadian rhythms, the natural bodily processes that change in response to light over the course of the day.

Light regulates the balance and natural oscillation of various hormones in the brain.



Hyperlight Eyewear® regenerates biomolecules and biostructures to their natural state in a unique way and maintains optimal bioprocesses in the eyes and brain. The result is a psychophysical balance throughout the body. Hyperlight Eyewear® is a necessary, reasonable, and smart choice for everyone.

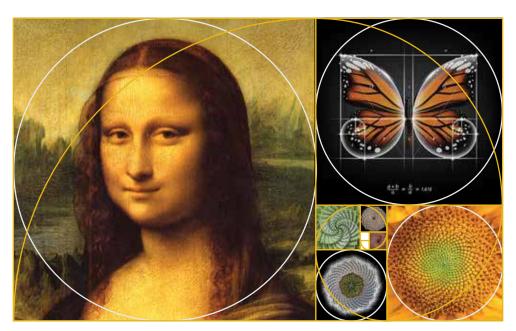


Quantum Hyperlight Reflects the Universal Law of Harmony & Beauty (Golden Ratio)

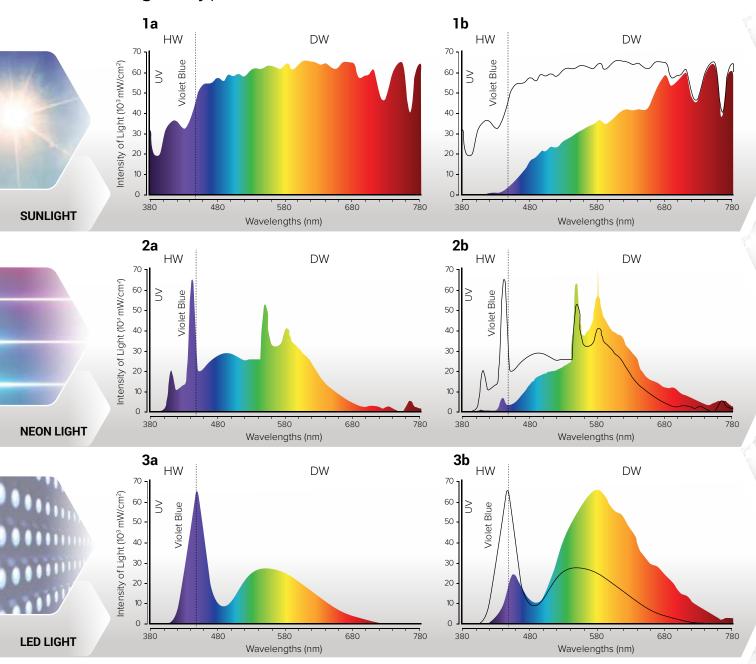
The entire universe, in one way or another, is arranged based on geometric laws, from microscopic to macroscopic. The structures of biomolecules in our bodies are governed by these geometric laws.

The most prominent geometric law is the g ratio. Leonardo da Vinci comprehended this universal law of harmony and beauty. He deliberately used the principles of the g ratio in his work, creating unsurpassed masterpieces of technology and art.

Unlike other forms of light, hyper-harmonized light conforms to and meets the unique principles of the golden ratio, ideally interacting with biostructures through resonant principles. The resonant transmission of quantum energy and information through hyper-harmonized light restores the structures and natural processes of disturbed biomolecules, thereby regenerating the whole body.



Light Hyper-harmonization (Spectral Profile Transformation)



VISIBLE SPECTRUM OF SUNLIGHT

1a

Certain harmful wavelengths (HWs) of sunlight, such as ultraviolet and blue visible light (<450 nm), are detrimental to health.

HWs also inhibit the optimal eye and brain function. HWs are outside the desirable wavelengths (450–780) and have too much energy for optimal eye and brain functioning.

1b

After passing through Hyperlight Optics®, the whole spectrum is ideally restructured into desirable wavelengths (DWs) or 450–780 nm and into desirable non-excessive amounts of energy that are ideal for the eyes and brain.

The overall harmful amount of excessive energy is substantially decreased and transformed into a hyper-harmonized structure to meet the optimal level for good health.

NEON LIGHT SPECTRUM

2a

HWs of neon light include ultraviolet and blue light (<450 nm wavelengths), which have excessive energy that inhibits optimal eye and brain functioning.

Wavelengths outside desirable levels (450-780 nm) have very low and insufficient amounts of energy, which inhibit optimal eye and brain functioning.

2b

After passing through Hyperlight Optics®, the neon light spectrum (with UV and blue light) is restructured into wavelengths that are ideal for eye and brain functioning.

WHITE LED LIGHT SPECTRUM

3a

HWs of LED light: ultraviolet and blue light (<450 nm), which have excessive energy, inhibit optimal eye and brain functioning.

These wavelengths have insufficient energy outside the optimal range of 450–780 nm and inhibit eye and brain function.

3b

After passing through Hyperlight Optics®, the entire LED light spectrum is ideally restructured into desirable wavelengths by increasing or reducing energy levels to those that are ideal for eye and brain functioning.

To protect and maintain optimal health, as well as eye and brain functioning, Hyperlight Optics® have unique dual qualities:

- 1. They can **decrease**excessive harmful and
 hazardous radiation (<450
 nm, i.e., UV, blue, and
 violet light) to desirable
 and optimal energy levels
 (shown in 1b).
- 2. They can **increase** the insufficient energy levels of artificial light sources to desirable and optimal energy levels (shown in diagrams 2b and 3b).

Quantum hyperlight is optimal, effective, and healthy for the eyes and brain. Quantum hyperlight enhances the harmonious and healthy functioning of the wearer.





Gold Medal, China Association of Inventions, Foshan 20<mark>18</mark>



Plaque and Gold Medal, Inventions, Belgrade 2018



Gold Medal, Invent Arena, Trinec 2018



International Federation of Inventors' Association, Geneva 2018



Gold Medal, World Intellectual Property Organization, Belgrade 2018

Hyperlight Eyewear® uses patented nanotechnology based on fullerene C₆₀ and the discoveries of hyperharmonized and hyper-polarized light. BIOPTRON, the maker of Hyperlight Eyewear®, has won numerous prestigious international awards.





99

I was introduced to Hyperlight Eyewear®, a new kind of lens for glasses that incorporates fullerene C_{60} .

Since hyper-polarized light resonates with microtubules and other biomolecules, it affects our mindset. Proving that by wearing Hyperlight Eyewear®, we feel and think better... we could change the world around us, even avoid wars!



Dr. Howard Moskowitz, Psychophysicist



The patented BIOPTRON Hyperlight Eyewear®, unlike ordinary lenses, has unique features and is made with the superior quality of Swiss technology.

BIOPTRON Hyperlight Optics® are designed to enhance human health and cognitive abilities, improve appearance, and provide better quality of life.



BIOPTRON Hyperlight Optics® lenses are coated on both sides with the finest protective layers. They are easily maintained, scratch-resistant, and have a long lifespan. The quality production of BIOPTRON Hyperlight Optics® lenses and frames is both a patented cutting-edge technology and an elegant product.



BIOPTRON Hyperlight Optics® lenses are unique and have no competition on the global market.





Patented, Swiss-Engineered Hi-Tech
Premium Quality BIOPTRON Hyperlight Optics®



Available online.

Call your consultant for the best offer.

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