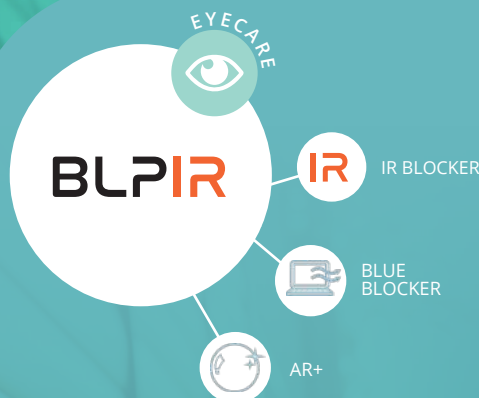




Total protection in prescription lenses

This innovative AR coating has been developed as a result of in-depth research into the entire spectrum of light, both visible and invisible. Its uniqueness and innovative character is supported by an international patent, providing a complete eyecare solution which filters both Blue and IR light.

FULL PROTECTION AGAINST ALL HARMFUL RADIATIONS: INFRARED AND BLUE LIGHT



RECOMMENDED TO

People who want to prevent the ageing of their eyes and skin, looking for a relaxed vision while using handheld devices and ensuring a good rest at night.



Preventive filter against irritation and cellular aging



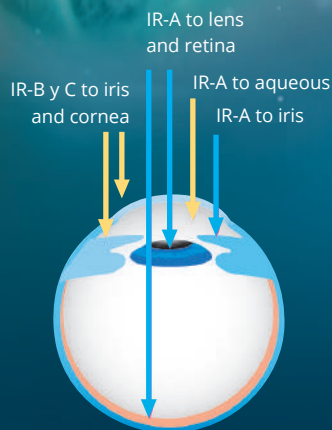
Insomnia prevention and anti-fatigue effect



Improved aesthetics

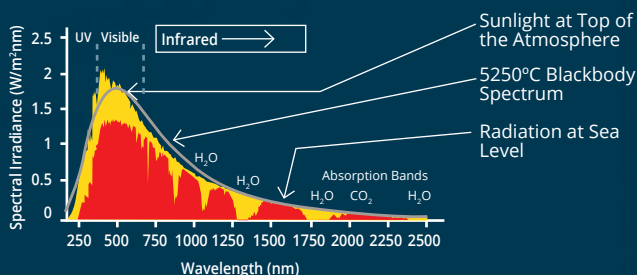


Visual comfort



IR radiation absorbed by the different parts of the eye

Solar Radiation Spectrum



PATENTED

IR

IR BLOCKER

Protecting our eyes from Infrared light

IR Blocker patented technology brings the advantages of filtering harmful infrared light.

Infrared light is an electromagnetic radiation with a wavelength of between 780 nm and 1 mm.

It is the most abundant because it accounts for 54% of the solar radiation spectrum that reaches the Earth.

Overexposure to IR light is dangerous because of:

- Thermal effects on the eyes and the skin around the eyes.
- Risk of several eye diseases, such as cataracts and AMD.

YOUNGER AND HEALTHIER EYES.



Prevents eye irritation



Visual comfort improvement, avoiding the heating effect and reducing tear evaporation



Prevention against cataracts and ocular dryness



Reduces aging of skin around eyes

