

BRANDMODELS

EVAN TIPTON

HAIR: BROWN

EYES: BROWN

HEIGHT: 6' 2"

INSEAM: 33

WAIST: 32

SHIRT: M

SUIT: 40L

SHOE: 10.5























DISCOVER
THE SECRET

Serengeti Eyewear reveals a world of precise beauty with the combination of Photochromic, Spectral Control™ and Polarization Lens Technologies. Discover all the science behind the secret of Serengeti. serengeti.com



PHOTOCHROMIC
Lenses that react to light



POLARIZATION
Lenses that block glare



SPECTRAL CONTROL
Lenses that block UV rays

Photochromic lenses adjust to changing light conditions for optimal vision, providing the optimal amount of light to your eyes at any time. This technology, patented exclusively by Serengeti, is molecularly infused into every lens we make.

Polarization lenses block glare and reduce eye strain, providing superior vision and comfort. Serengeti uses the most optically correct and technically efficient polarizing technology on the market, providing superior vision and comfort. Polarization lenses block glare, reduce eye strain, and reduce squinting, all with reduced eye strain, as well as increased comfort.

Serengeti has molecularly infused Spectral Control into every lens to block every other specific light wavelength, sharpening color vision, while improving visual clarity. It also reduces heat and atmospheric glare, further enhancing comfort and vision.

SERENGETI
EYEWEAR







