

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 unseen beauty with the combination of Photochromic, Spectral Control, and Polarization Lens Technologies. Discover all the science behind the secret of Serengeti. serengeti.com/eyewear

PHOTOCHROMIC
ADAPT TO LIGHT

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

POLARIZATION
CONTROL THE LIGHT

Serengeti uses the most carefully crafted and technologically advanced polarizing technology to absorb perpendicular rays of light and eliminate surface glare. Polarization keeps features often hidden by glare, all with reduced eyestrain, as well as increased contrast.

SPECTRAL CONTROL
MANAGE THE LIGHT

Serengeti has molecularly infused Spectral Control into every lens to selectively filter specific light wavelengths, sharpening color contrast, while increasing visual definition. It also reduces heat and atmospheric glare, further enhancing comfort and clarity.

SERENGETI®
EYEWEAR