

SUNSYNC® LIGHT-REACTIVE LENSES

OVERVIEW CHART

sunsync

LIGHT-REACTIVE LENSES

Refer to this chart when considering a SunSync Light-Reactive Lens for your patient.

| Ultra-Fast | | Conventional | |
|---|---|--|--|
| <h3>SunSync Elite</h3> <p>All-purpose lens for patients seeking fastest fade-back and clear appearance indoors, but don't need darkest color outdoors or in-car color retention.</p> <p>Recommend For:</p> <ul style="list-style-type: none">▶ Fastest fade-back speed▶ Clear indoor appearance▶ UV and blue light defense▶ Exceptional durability <p>Lifestyle Fits:</p> <p>Fast-paced lifestyles with frequent indoor-outdoor movement that don't require darkest outdoor color or in-car activation.</p> <p>Occupational Fits:</p> <p>Occupations that entail frequent movement between indoors and outdoors or keep people inside for extended periods.</p> | <h3>SunSync Elite XT</h3> <p>Functional lens for outdoor enthusiasts wanting fast fade-back speed, extra-dark outdoor color, color retention in the car, and are ok with some residual tint indoors.</p> <p>Recommend For:</p> <ul style="list-style-type: none">▶ Fade-back speed▶ Extra-dark outdoor color▶ In-car color retention▶ UV and blue light defense <p>Lifestyle Fits:</p> <p>Active outdoor lifestyle with need for comfort and clear vision in rapidly changing light conditions.</p> <p>Occupational Fits:</p> <p>Outdoor occupations, professions that require driving, indoor occupations that include extended periods outdoors.</p> | <h3>Original SunSync</h3> <p>All-purpose lens for patients seeking solid performance across the board, but don't need the fastest fade-back speed, darkest color, or in-car color retention.</p> <p>Recommend For:</p> <ul style="list-style-type: none">▶ Dark outdoor color▶ Clear indoor appearance▶ UV and blue light defense▶ Exceptional durability <p>Lifestyle Fits:</p> <p>Busy lifestyles with indoor-outdoor movement that don't require fastest reaction speed, darkest outdoor color, or in-car activation.</p> <p>Occupational Fits:</p> <p>Occupations that entail longer periods indoors with intermittent trips outside.</p> | <h3>SunSync Drive XT</h3> <p>Great daily lens for patients looking for extra-dark outdoor color, in-car activation, and exceptionally clear indoor appearance, but don't need the fastest fade-back speed.</p> <p>Recommend For:</p> <ul style="list-style-type: none">▶ In-car color retention▶ Darkest outdoor color▶ Clear indoor appearance▶ UV and blue light defense <p>Lifestyle Fits:</p> <p>Lifestyles that require ability for activation in all environments, including the car.</p> <p>Occupational Fits:</p> <p>Outdoor occupations, driving occupations, indoor occupations that include extended periods outdoors.</p> |

SUNSYNC® LIGHT-REACTIVE LENSES

COMPARISON CHART



LIGHT-REACTIVE LENSES

Refer to this chart to compare differences between all SunSync Light-Reactive Lenses.

| | SunSync Elite | SunSync Elite XT | Original SunSync | SunSync Drive XT |
|------------------------|--|---|---|---|
| Category | Ultra-Fast | Ultra-Fast, Extra Reactive | Conventional | Conventional, Extra Reactive |
| Fade-Back Speed | | | | |
| Activation Speed | | | | |
| Outdoor Darkness | | | | |
| Indoor Clarity | | | | |
| UV Protection | 100% | 100% | 100% | 100% |
| Blue Light Filtration | Indoors + Outdoors | Indoors + Outdoors | Indoors + Outdoors | Indoors + Outdoors |
| In-Car Color Retention | No | Yes | No | Yes |
| Available Colors | Gray, Brown | Gray | Gray, Brown | Gray, Brown |
| Lens Availability | Single Vision, Progressive, NVF*, Safety | Single Vision, Progressive, NVF, Safety | Single Vision, Progressive, Flat Top, NVF, Safety | Single Vision, Progressive, NVF, Safety |
| Satisfaction Guarantee | 1 Year, 100% for VSP Members | 1 Year, 100% for VSP Members | 1 Year, 100% for VSP Members | 1 Year, 100% for VSP Members |

All comparative specifications in relation to other SunSync lenses.
 Photochromic performance is influenced by temperature, UV exposure and lens material.
 *NVF = Near Variable Focus

