DIO Sun NXT Lens PAL



Specification

| Material | NXT Sun |
|------------------|---------|
| Refractive Index | 1.53 |
| Gravity | 1.11 |
| Abbe Value | 45 |

| UV cut off (mm) | 400 |
|--------------------|----------------|
| Base curve | 6/8BC |
| Max Diameters (mm) | 80 |
| Color | Grey/Brown/etc |

Lens Features

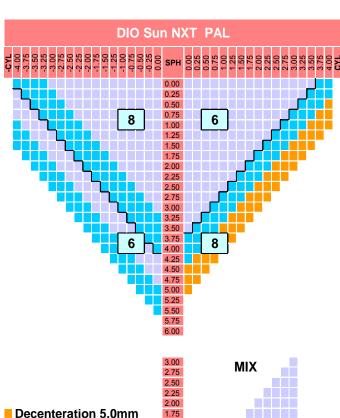
Aspherical SV freeform design for high curve
As-worn prescription optimization with 0.01D
Light weight & Slim edge with Aesthetic thickness
Multi AR coating with EMI

Power Chart

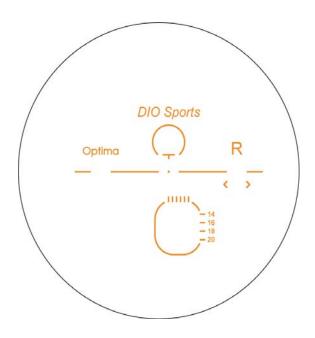
Decenteration 7.5mm

Decenteration 10mm Addition = +2.00

Index = 1.530



Lens Marking Layout



Add-on Features

Mirror coating

| | | Add off I catalog |
|---|-----------------------------|-------------------|
| | | |
| | | Precal |
| 6 | | Remote Edging |
| | | Special thickness |
| -0.25 -0.50 -0.76 -0.76 -1.20 -1.20 -2.20 -2.20 -2.25 -2.30 -2.76 -2.77 -2.76 | R _x ⁺ | Rx compensation |
| | | Decentration |
| | [74] | Hi cylinder (4-6) |
| | | Prism (≤ 4 Δ) |
| | | |

* When your prescription is over of range, please contact us directly.