DEFY THE BRIGHT

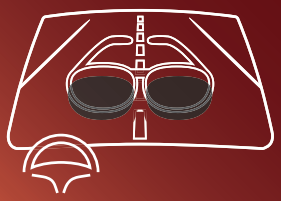
NEW

BEST XTRA DARKNESS & BEST XTRA LIGHT PROTECTION[1]

- Specially designed to help protect from very intense bright lights
- The darkest photochromic lens in hot temperatures[2]
- The darkest in the car[3]
- Best blue light protection indoors[4] from screens, digital devices and LED lights

DARKNESS

THE DARKEST IN HOT TEMPERATURES[2]



IN THE CAR

THE DARKEST IN THE CAR[3]

BLUE LIGHT PROTECTION

BEST BLUE LIGHT PROTECTION INDOORS[4]

INDOOR CLARITY

CLEAR INDOORS WITH A HINT OF PROTECTIVE TINT

UV PROTECTION

BLOCKS 100% UVA & UVB

RESPONSIVENESS

UP TO 35% FASTER FADEBACK[5]

AVAILABLE IN:

GREY

BROWN

GRAPHITE GREEN

1 The darkest in hot temperatures, in the car and offering the best overall blue light protection across light situations among clear to extra dark photochromic lenses. **2** Clear to extra dark photochromic category. Polycarbonate and 1.5 grey lenses tested at 35°C achieving <18%T using Transitions Optical's standard testing method. **3** Clear to extra dark photochromic category. Polycarbonate and 1.5 grey lenses tested at 23°C behind the windshield achieving between 18%T and 43%T. **4** Protection from harmful blue light (380nm-460nm) at 23°C among polycarbonate and 1.5 grey lenses in the clear to extra dark photochromic category. **4** Compared to the previous generation, across materials tested on grey lenses fading back to 70% transmission at 23°C. **5** Compared to the previous generation, across materials tested on grey lenses fading back to 70% transmission at 23°C.

Transitions™

Light Intelligent Lenses