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for opticians



DRIVE RELAXED AND SAFELY!

ANTIREFLECTIVE COATING

PREMIUM DRIVE

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WHY RECOMMEND PROTECT COMPLETE?

Night driving places significant strain on vision due to low light levels, oncoming glare from headlights, and strong light reflections. In these conditions, the visual system functions differently compared to daytime vision, resulting in changes in light and contrast sensitivity.

During night driving, rod cells become the dominant photoreceptors. They are more sensitive to short wavelengths (blue-green range), but they do not contribute to color perception. At the same time, modern light sources such as LEDs and xenon bulbs emit a high amount of blue-spectrum light. This higher-energy light is more prone to scattering within the eye, which can lead to glare, halos around light sources, and a temporary sensation of dazzling.

RECOMMENDED FOR:

- Patients who drive frequently at night
- Patients seeking greater comfort while driving
- Patients bothered by strong headlights, reflections, or halos

ANTIREFLECTIVE COATING
PREMIUM DRIVE

Premium Drive is an antireflective coating treatment dedicated to night driving, designed to support visual performance in low-light conditions, contributing to increased comfort and driving safety.

It can be recommended together with Drive lens designs, available in both single vision and progressive options, specifically optimized for night driving.

WE RECOMMEND PREMIUM DRIVE WITH:

Drive — Single vision lenses for driving

Adaptive Drive — Single vision lenses for driving

Premium Drive is also available in the Stock range on index 1.60 AS UVPRO.