# PANORA

## TAKE THE WIDE LINE

XL




Bio-sourced

VISION CLIP

SILMO D'OR 2026

VISION LAB

Specifically developed for road cycling and approved by the athletes of the Groupama-FDJ United cycling team, our PANORA sunglasses will help you gain precious watts! With a spherical shape, these perfectly vented mono-lens sunglasses sit as close as possible to the face, offering an XXL field of vision for a superbly clear view even when you're focused on the road. Designed for performance, they combine stability, toughness and lightness. Slim, adjustable temples work with all helmets while a 3D Fit Evo nosepiece offers better adjustment and increased comfort when upping your effort. With PANORA, nothing escapes your vision so you can stay focused, committed and ready to ride full gas.

## TECHNICAL FEATURES



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- **Panoramic View:** Wide lens surface for maximum field of vision.
- **Full Venting:** Highly vented sunglasses structure allowing full circulation of air to prevent fogging.
- **CustomFIT Temples:** The temples are designed for precise adjustment to guarantee perfect and long-lasting grip. No readjustment of grip required for each outing.
- **Grip Tech Temples:** Exclusive soft material on the temples that doesn't stick to hair, for perfect grip and comfort.
- **Comfort Fit with Helmet:** Temples designed to provide comfortable grip even with a helmet.
- **Lens-Integrated 3D Fit Nose Evo:** Adjustable to multiple angles, it is directly mounted to the lens to position the sunglasses closer to the face. It delivers a precise fit, outstanding stability and lasting comfort.

## AVAILABLE COLORS / LENSES

SPECTRON HD 1

**J6051026**
Purple / Translucent Purple



SPECTRON HD 3

**J6051516**
Green / Gray



SPECTRON HD 3

**J6051651**
Light Brown



SPECTRON HD 3

**J6051656**
Silver / Crystal



SPECTRON 3

**J6052010**
White / Black



SPECTRON 3

**J6052012**
Dark Blue-Green / Gray



REACTIV 3/1
LIGHT AMPLIFIER

**J6053314**
Black / Red



REACTIV 3/1
HIGH CONTRAST

**J6053412**
Blue / Pink



REACTIV 3/1
HIGH CONTRAST

**J6053414**
Black / White



REACTIV 3/0

**J6054023**
Black / Translucent Black



REACTIV 3/0
HIGH CONTRAST

**J6054451**
Brown / Translucent Green



## LENS INFORMATION

SPECTRON HD 1

LOW LIGHT VISION

Cat. 1 polycarbonate lens (visible light transmission rate: 75%). Light yet offering good shock resistance, this lens is suitable for poor light conditions and when the sun is low in the sky.

Protection in very low light conditions | Projectile proof vision

SPECTRON HD 3

MOTION IN HIGH DEFINITION

Polycarbonate lens, category 3 (visible light transmission rate: 15%). Engineered to enhance visual perception and refine color contrast. Ideal for trail running and cycling, it improves accuracy and facilitates obstacle and hazard identification for quicker reactions. Enhances accurate color perception while filtering out distracting light, ensuring optimal visual performance in all conditions. Signage and markings are more visible. This lens provides clear and precise vision, essential for enhanced sporting performance and increased safety.

More precise terrain reading | Refined color contrasts | Faster identification of obstacles and hazards | Enhanced visibility of signals and markings | Optimized visual performance

SPECTRON 3

VERSATILITY IN EVERYDAY LIFE

Cat. 3 polycarbonate lens (visible light transmission rate: 12%). Light yet offering good shock resistance, this multipurpose lens is suitable for all types of activity.

Versatile use in sports and everyday life | Large choice of colors and mirror flashes for a colourful design

REACTIV 1-3 LIGHT AMPLIFIER

CLEAR VISION WHATEVER THE CONDITIONS

Photochromic lenses (cat. 1 to 3 - visible light transmission rate: 17% - 75%), they get darker or lighter to match changing light conditions and therefore adapt to any time of day and to the terrain. Internal anti-fog coating and external oil-repellent coating (prevents marking, makes cleaning easier and facilitates water runoff). Ideal for trail running and mountain biking.

High-speed activation regardless of the temperature (Non Temperature Sensitive Technology) | Light amplifier | Suitable for sports both in the shade and full sunlight | Exceptional anti-fog coating: no condensation, maximum longevity | External oil-repellent coating: prevents marking and facilitates water runoff

## LENS INFORMATION (CONTINUED)

REACTIV 1-3
HIGH CONTRAST

CLEAR VISION AND GOOD CONTRAST ALL DAY LONG

Photochromic lenses (cat. 1 to 3 - visible light transmission rate: 13% - 72%), they get darker or lighter to match changing light conditions and therefore adapt to changes in contrast of the terrain. Internal anti-fog coating and external oil-repellent coating (prevents marking, makes cleaning easier and facilitates water runoff). Ideal for Nordic skiing and mountain biking.

High-speed activation regardless of the temperature (Non Temperature Sensitive Technology) | External oil-repellent coating: prevents marking and facilitates water runoff | Perfect reading of relief | Adapted to demanding terrain

REACTIV 0-3

TOTAL PERFORMANCE AT NIGHT AND IN DAYLIGHT

Photochromic lenses (cat. 0 to 3 - visible light transmission rate: 12% - 87%), they get darker or lighter to match changing light conditions. Lenses adapt to all light conditions, including very low light (nightfall/poor weather). Internal anti-fog coating. Transparent base color with a smoke tint when activated. Ideal for endurance sports.

NTS (Non Temperature Sensitive) technology: the lens gets darker or lighter regardless of the temperature | External oil-repellent coating: prevents marking and facilitates water runoff | Base 100% translucent | Protection against the elements at night

REACTIV 0-3
HIGH CONTRAST

ACCENTUATED RELIEFS

Photochromic lens (cat. 0 to 3 - visible light transmission rate: 15% - 87%). Perfect reading of relief with the High Contrast Technology. Translucent base for dark conditions. Tint that adapts to changing weather conditions. Sun and glare protection. Red tint in direct sunlight. Suitable for Nordic skiing and mountain biking.

High-speed activation regardless of the temperature (Non Temperature Sensitive Technology) | Anti-fog coating: no condensation, maximum longevity | External oil-repellent coating: prevents marking and facilitates water runoff from the lens | High Contrast Technology: accentuates contrast for better reading of the terrain | Base 100% translucent | Red flash effect when activated