

2026 Eclipse Partner Program

August 12, 2026 · Europe

Certified eclipse viewing products for retail, events, tourism & public distribution



SolarOptics

solaroptics.co

Science-inspired eclipse products

Exclipse

exclipse.com

Bold, campaign-friendly eclipse products



THE 2026 ECLIPSE OPPORTUNITY

The 2026 total solar eclipse crosses Europe on **August 12, 2026** — a fixed-date commercial event that cannot be moved, extended, or repeated. The SolarOptics & Exclipse Partner Program provides retail buyers, event operators, tourism businesses, schools, and institutional buyers with two purpose-built certified eclipse viewing brands, ready to place into any sales channel.

WHY PLAN EARLY

The 2026 eclipse takes place on a fixed date. Once the event window passes, the commercial opportunity passes with it. **Buyers who confirm early secure production capacity, custom branding timelines, certification-document review, and delivery scheduling** before demand compresses the supply chain. Early confirmed partners are prioritised for fulfilment planning, custom print scheduling, and eligibility for selected risk-share terms.

TWO BRANDS. ONE COMPLETE PROGRAM.

SolarOptics Premium-feeling, science-inspired identity. Built for specialist retailers, science centers, tourism stores, gift shops, and buyers who want a polished eclipse program with strong brand equity. solaroptics.co	Exclipse Bold, campaign-friendly retail identity. Built for retail chains, event operators, media campaigns, schools, and public distribution programs where volume and shelf presence are the priority. exclipse.com
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Retail chains & marketplaces	Tourism stores, hotels & resorts	Schools, universities & institutions	Municipalities & public events	Media & corporate campaigns
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PART ONE

SolarOptics

Premium-feeling, science-inspired eclipse viewing products

solaroptics.co

SOLAROPTICS GLASSES PROGRAM

SolarOptics gives buyers a polished, science-inspired eclipse brand with genuine retail presence. The cosmic design system and premium print finish make it the natural choice for gift shops, science centers, tourism stores, and any buyer who wants their eclipse program to feel credible.

IDEAL FOR

Specialist retailers · Science centers · Observatories
Tourism & gift shops · Education programs · Group events

PACK FORMATS

Available in **2, 5, 6, 10 and 12-pack** consumer formats and a **50-pack retail box**. Phone filter add-ons available on selected packs.

MINIMUM ORDER

500 units. Mixed SKUs accepted within a single order.



THE PRODUCT



SolarOptics Solar Eclipse Glasses

Full-spectrum cosmic print design with premium visual finish. CE Certified, UKCA certified and ISO 12312-2 compliant documentation available on request.

CE Certified · UKCA · ISO 12312-2

Consumer packs: 2 · 5 · 6 · 10 · 12 · Bulk retail: 50-pack box

SOLAROPTICS · PHONE FILTER ADD-ONS & PARTNER OPTIONS



Increase Retail Value	Bundle Options	Partner Pricing
Phone filter options increase perceived value — ideal for family packs, tourism bundles, gift sets and event campaigns.	Add 1, 2 or 3 phone filters to 2, 5, 6, 10 and 12-pack formats. Designed for camera lens use only — not for direct eye viewing.	Volume pricing, partner tiers and bundle planning available on request. Full trade pricing sheet provided separately.

Safety note: SolarOptics phone filters are designed for camera lens use only. They are not intended for direct eye viewing and should not be used with telescopes, binoculars or other optical devices. Eclipse glasses must always be used separately for direct solar observation.

PART TWO

Exclipse

Bold, campaign-friendly retail identity for events and mass distribution

exclipse.com

EXCLIPSE GLASSES PROGRAM

Exclipse is built for buyers who need strong shelf presence, fast merchandising, and the unit economics to make large-scale eclipse programs work commercially. The bold neon design system gives immediate visibility in any retail or event setting. Same certified safety documentation — built for volume.



IDEAL FOR

Retail chains · Event operators · Municipalities
Schools & universities · Media campaigns · Corporate giveaways

PACK FORMATS

Available in **2, 5, 6, 10 and 12-pack** consumer formats and a **50-pack retail box**. Phone filter add-ons available on selected packs.

MINIMUM ORDER

500 units. Mixed SKUs accepted within a single order.

THE PRODUCT



Exclipse Solar Eclipse Glasses

Bold neon eclipse design with high-visibility brand print. CE Certified, UKCA certified and ISO 12312-2 compliant documentation available on request. Full-bleed print surface — preferred for event branding and sponsor visibility.

CE Certified · UKCA · ISO 12312-2

Consumer packs: 2 · 5 · 6 · 10 · 12 · Bulk retail: 50-pack box

EXCLIPSE · PHONE FILTER ADD-ONS & PARTNER OPTIONS



Lift the Offer Exclipse phone filter options add a camera-use feature to selected packs — useful for families, tourists, schools, giveaways and event programs.	Event-Ready Bundles Add 1, 2 or 3 phone filters to 2, 5, 6, 10 and 12-pack formats. Giftable configurations where the buyer wants more than glasses alone.	Soft Pricing Volume pricing and partner tiers available on request. Full trade pricing sheet provided separately after initial buyer discussion.
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Safety note: Exclipse phone filters are designed for camera lens use only. They are not intended for direct eye viewing and should not be used with telescopes, binoculars or other optical devices. Eclipse glasses must always be used separately for direct solar observation.

CERTIFICATION, COMPLIANCE & CUSTOM PRINT

All SKUs across both brands — SolarOptics and Exclipse

ISO 12312-2:2015 The international standard for filters used in direct observation of the sun. Compliance documentation available for buyer review before order confirmation.	CE Marking — EU PPE Directive 2016/425 Solar viewing glasses are classified as personal protective equipment under EU law. Declaration of Conformity available on request for all SKUs.
UKCA Certification UK Conformity Assessed marking confirming the products meet UK PPE regulations. Required for UK distribution. Documentation available on request.	Third-party laboratory test reports Independent laboratory test reports are held on file for each SKU. Provided on request as part of standard procurement due diligence.
Declaration of Conformity Full DoC documents covering both brands available on request, including model equivalence declarations where applicable.	Optical performance test data Filter optical density and transmission data available to support institutional and public-distribution procurement requirements.

CUSTOM BRANDING OPTIONS

SolarOptics Custom print available on glasses frames and packaging from qualifying order volumes. Artwork supplied as CMYK PDF or AI. Subject to artwork approval and production timelines.	Exclipse Custom print available including full-bleed frame options. Co-branded packaging available on campaign volume orders. Subject to MOQ, artwork approval and production scheduling.
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Important notice: Certification documentation, including ISO 12312-2 test reports and CE/UKCA Declaration of Conformity, is available on request for each confirmed SKU. This catalog is a commercial summary only and does not constitute a formal compliance declaration. Buyers are responsible for verifying product suitability for their intended distribution context.

NEXT STEPS FOR INTERESTED BUYERS

1 — Confirm target market & volume

Share your sales channel, buyer type, and estimated order volume so we can align on the right program.

2 — Receive trade pricing sheet

A full pricing sheet and partner tier information is provided after initial buyer discussion.

3 — Review certification documentation

ISO 12312-2 test reports, CE and UKCA Declaration of Conformity available before order commitment.

4 — Discuss samples, lead times & custom branding

Sample packs available on request. Lead times, custom print options and artwork process confirmed at this stage.

5 — Confirm supply plan & delivery window

Order timing, production scheduling and delivery confirmed. Express fulfilment available for eclipse-deadline orders.

SolarOptics Group Inc.

International supplier of certified eclipse viewing products

Trade Desk

sales@solaroptics.co

Phone

+1 845 232 0322

SolarOptics

solaroptics.co

Exclipse

exclipse.com

Registered

United States

EU VAT

Netherlands & France

Minimum Order

500 units

RISK-SHARE PARTNER PROGRAM

Selected volume partners may qualify for structured risk-share terms, including buyback support on eligible unsold inventory under pre-agreed conditions.

Risk-share and buyback support are subject to written agreement, approved order volumes, eligible SKUs, return condition requirements, final sales window and program terms. Contact our trade desk to discuss volume qualification and eligibility.

Ready to plan your 2026 eclipse program?

Contact our trade desk to request pricing, samples, certification documents, or a partner planning call.

sales@solaroptics.co · +1 845 232 0322 · solaroptics.co · exclipse.com

LOOKING FURTHER AHEAD

2027 Eclipse — Southern Spain**ECLIPSE DATE**

August 2, 2027

TOTALITY PATH

Southern Spain — Andalusia region
Málaga · Córdoba · Sevilla · Granada
Also crosses North Africa

WHY PLAN AHEAD NOW

Two consecutive eclipse years give partners an extended sales window
Ideal for 2-year supply agreements

CERTIFICATIONS

CE · ISO 12312-2 · Full DoC available

PARTNER ADVANTAGE

2026 partners receive priority allocation for 2027 supply

PLANNING TIMELINE

2026 — Establish supply relationship
Q4 2026 — Confirm 2027 volumes
H1 2027 — Production & delivery
Aug 2, 2027 — Eclipse day

DEMAND DRIVERS

Major tourist influx to Andalusia
Strong media & institutional interest
Málaga, Sevilla — high-footfall cities

Contact our trade desk to discuss a combined 2026–2027 supply program. sales@solaroptics.co · +1 845 232 0322