



Reflect orbital company Falkland Islands

What is reflect Orbital?

Reflect Orbital sells sunlight from orbit to solar farms and large-scale lighting applications after sunset using a very large constellation of in-space reflectors.

When did reflect Orbital close?

Reflect Orbital closed its last funding round on Sep 23, 2024 from a Seed round. Who are Reflect Orbital's competitors? Alternatives and possible competitors to Reflect Orbital may include Electra, Doral Renewables, and Ambri. Reflect sells sunlight from space.

Does reflect Orbital sell sunlight from space?

Reflect sells sunlight from space. Reflect Orbital received investment from Sequoia, marking Sequoia's first space investment since SpaceX. Where is Reflect Orbital's headquarters? Reflect Orbital is located in Santa Monica, California, United States. Who invested in Reflect Orbital?

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Reflect Orbital has 7 total employees. What industry is Reflect Orbital in? Reflect Orbital's primary industry is Other Energy Services. Is Reflect Orbital a private or public company? Reflect Orbital is a Private company. What is Reflect Orbital's current revenue? The current revenue for Reflect Orbital is . How much funding has Reflect ...

The company plans to deploy satellites into a sun-synchronous orbit at about 373 miles above Earth to direct the sunlight to solar farms on Earth, before sunrise or after sunset. Each satellite would have tightly stretched 33" X 33" mylar sheets for maximum reflectivity.

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Reflect Orbital - Provider of space based solar power generation solution. Raised funding over 1 round from 1 investor. Founded by Tristan Semmelhack in the year 2022. Reflect Orbital has 6 competitors.

Reflect Orbital is a company that develops space reflectors. It offers equipment for redirecting sunlight into solar panels at night for additional renewable energy power generation.

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Reflect Orbital uses a constellation of space-based mirrors to capture and redirect sunlight to Earth, providing solar energy to solar farms and lighting applications after sunset.

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