

2024

Line-up

38 films, listed alphabetically

100 Years of Eternity

Producer Tobias Wiethoff

Director Tobias Wiethoff

Hardly anything has shaped the history of civilization as much as man's confrontation with the heavens. Megalithic stone circles bear witness to this, as do the astronomical origins of science in ancient Greece or the technical principles of modern high seas navigation. Even prehistoric sites tell of the important role the heavens have always played for people, whether in their practical everyday lives or as a repository for mythological imaginings spanning the generations.

The planetarium is the latest representation in a long series of sites and inventions reaching far back into human history that served our preoccupation with the starry heavens and the cosmos surrounding us. On the occasion of the centennial of the invention of the projection planetarium, we embark on a journey which begins with the early cultures of mankind and leads along an ever-changing view of the heavens to the modern star theater.

Length 36:06 min

Alien & Caveboy Travel to the light

Producer Armin Timmermann, Dirk Hampel, Peter Popp, Uwe Lukatsch

Director Dirk Hampel, Eric Robert

In this action comedy, the future meets the past when a spaceship crashes on Earth during the Stone Age. The spaceship's pilot, named Alien, meets Uga and Bam, two Stone Age siblings, who agree to help him fix his spaceship in exchange for a ride to see the sun.

Uga dreams of traveling into space. One night, a spaceship crashes to the ground. Uga and Bam investigate and meet Alien, a knowledgeable space creature. Alien teaches the siblings about the Sun and the solar system, but the lesson is interrupted when Uga accidentally wrecks the spaceship's power source. Then a prehistoric creature swallows Alien!

Luckily, Uga and Bam come to the rescue. Impressed by the siblings' resourcefulness, Alien asks them to help fix his spaceship. Uga and Bam agree, as long as they get a ride into space. The trio works together to repair Alien's ship while Alien teaches the kids about the fascinating properties of energy and light that help his spaceship fly.

Once it's repaired, Alien takes Uga and Bam aboard the spaceship for the ride of their lives! They're thrilled to see Earth from space and to learn more about the Sun — but then a meteor shower damages the spacecraft's heat shield and Alien is ejected into space. Can Uga and Bam save Alien once again, and themselves?

Alien & Caveboy: Travel to the Light is a fun, exciting adventure that will delight young audiences while teaching them about the science of light.

Length 26:00 min

Antartic Uruguay

Producer Leo Scarone

Director Leo Scarone

Documentary made over 4 years of work at the Artigas Antarctic Scientific Base. 2029, 2020, 2021 and 2023. The idea is to show what happens there and who works. Emphasis on people. The military crews, the scientific people. Fauna and landscapes. First documentary filmed with 360 technology in Uruguay. Immersive experience. Fulldome and VR glasses. Objective is to reach the entire country. It is a project carried out and produced by director Leo Scarone. The actual length of the documentary is 33 minutes. Here we present a 10 minute version.

Length 33:10 min

Asteroid Quest

Producer Bertrand Loyer, Saint Thomas Productions

Director Bertrand Loyer

Since the beginning of the century, four unmanned missions have been sent to asteroids. They aim to analyze the composition and behavior of these celestial bodies that have remained relatively unchanged since the creation of our solar system. These time capsules contain precious information about the original ingredients that formed our planet. Asteroids could help scientists answer the fundamental question: How did life appear on Earth?

The first missions revealed that most asteroids were accumulations of rocks rather than solid blocks, the result of a huge game of celestial snooker. Soon, scientists realized the necessity of bringing back samples from asteroids. These samples would need to be contained in hermetically sealed vessels that could survive re-entry into Earth's atmosphere. This technological challenge tests the nerves of space probe operators who must orchestrate and program the movements of space craft from a distance of several hundred million miles away.

Scientists are learning from their mistakes, but they are also discovering surprising phenomena: some asteroids are not grey but are composed of a range of dark rocks in shades of red and blue; others eject particles, like comets; some have no surface craters because they are shaken by earthquakes that obliterate the ridges. In addition, unmanned probes can measure an effect that is very difficult to model from our planet. This effect changes the trajectory of certain asteroids and could cause them to cross Earth's orbit.

After observing collisions on other planets, scientists and world leaders have become aware of the potential menace of asteroids: we are monitoring them and learning to deflect the most dangerous ones with revolutionary missions. What seemed to be science fiction has become reality: sending probes to crash into asteroids in order to modify their orbit!

We are learning to live with these celestial threats and realize that they are both a source of life and death.

Length 42:22 min

Aya travels through the Universe

WORK IN PROGRESS

Producer Iryna Filipova

Director Iryna Filipova

Who is Aya? Aya is a child of the Universe. The Universe is her home and she travels through space, admiring its beauty. Meets her friends - galaxies, nebulae, planets. Join her and her magical, mystical butterfly companion as they journey through the wonders of the cosmos exploring colorful nebulae where stars are born and new life spawns, mysterious black holes and entire galaxies filled with endless worlds and endless possibilities. But, amid the beauty and wonder, all is not well. And Aya tries to help.

Length 8:17 min

Beyond the Sky The great space clean-up

Producer Planetarium Noosphere

Director Yuliia Prybytkova

Far away in space, there is a small asteroid between the orbits of the planets Mars and Jupiter. It is the home of two best friends: Qi the alien and Ra the space dog, who enjoy playing space ball, admire planets, and take care of the space apple tree. One night, they are woken up by a terrible noise: to their surprise, it is not the usual meteor shower, but a scrap fall! Where does space debris come from? Why there is more and more garbage all around? Let's find out the answers to these questions with Qi and Ra, and help them cope with piles of debris by learning to take care of our planet! Let's find out the answers to these questions with Qi and Ra, and help them cope with piles of debris by learning to take care of our planet!

Length 21:36 min

Comet over Silesia

Producer Planetarium - Silesian Science Park

Director Witold Opielka, Stefan Janta, Jaroslaw Juskiewicz

The story narrates the adventures of two children, Berenika and Jurek, who get lost in the Silesian Park. Wandering among the trees, they stumble upon the Silesian Planetarium, whose building transforms into a gigantic spaceship. On their journey towards the titular comet, the children are accompanied by Nicholas, who tells the Planetarium's passengers about constellations, planets, and other celestial bodies. Observing the comet in the sky encourages the children to embark on a distant journey and see it up close.

Length 33:00 min

Cou 175586 Little Warrior

Producer Corbett Wall

Director Corbett Wall, Maximiliane Nirschl

Cou 175586 Little Warrior is an indigenous Cou legend about a young boy brought to the heavens by the supreme god Hamo to learn the ways of the warrior.

Journey together with Hie to a celestial world called 175586 where he learns from the forest animals and meets the supreme god Hamo, who transforms him into a Cou warrior. With Hamo's spear and the gift of fire, Hie returns to his village to share the wisdom of the ancients.

Deep in the heart of Taiwan's lush green mountains, the Cou people have lived for centuries, proud of their rich cultural heritage and deep connection to the natural world around them. They are a people who have lived in harmony with nature for thousands of years. Their connection to the land and the spirits of the forest is palpable, as learned through their traditional stories passed down orally across generations.

We are captivated by the Cou's way of life and their unwavering determination to preserve their cultural identity. Through their eyes, we gain a new appreciation for the importance of respecting and protecting the natural world, and the wisdom that can be gained from living in harmony with the land.

Length 6:40 min

Dark Biosphere Betting for a living universe

Producer Render Area

Director Javier Bollaín Pérez

Deep beneath the earth's crust, hundreds of metres or kilometres below the surface, with no light, no air, and very little water, in pores and fissures of hard rock, scientists have found an enormous biodiversity of micro-organisms that thrive in extreme conditions. The Dark Biosphere challenges everything we thought we knew and challenges us to rethink not only the origin and evolution of life on Earth but its possible existence throughout the Universe.

Length 26:15 min

Digital skychology

Producer Maximilián Hell Planetarium and Observatory

Director Stanislav Kaniansky

In recent years, mental health has emerged as a significant global concern. The neologism "skychology" means interactions with the sky to enhance mental health and well-being. Office of Astronomy for Development has initiated the "Astronomy for Mental Health" project. Studies prove that stargazing significantly benefits our mental health through its calming and meditation effect on the mind. Although the natural sky is irreplaceable, we bring the opportunity to show the beauty of the sky in the planetarium and thus encourage people to observe the stars.

Length 10:59 min

Dinosaurs Under The Northern Lights

Producer D&D Pictures

Director Tsuguyasu Uchiyama

70 million years ago, during the Cretaceous Period, the Earth teemed with dinosaurs. Generation after generation swept the land, some reaching the far-flung North and South Poles. Centering on Nook, an infant carnivorous *Nanuksaurus*, and Fal, an infant herbivore *Alaskacephale*, the film depicts the strange fate and curious bond between these two different species originally never supposed to cross paths. You will discover the story behind the dinosaurs that thrived in the polar regions in ancient times under the beautiful skies of Alaska, where the brilliant Northern Lights shine while delving into fascinating astronomical topics such as the relationship between the Earth and the Moon, rotation and revolution, the tilt of the Earth's axis, and the reason behind the gorgeous Northern Lights themselves!

Length 35:00 min

EUCLID The First Images

Producer Marc Horat, Verkehrshaus der Schweiz / Björn Voss, Planetarium Hamburg

Director Marc Horat

On November 7th, 2023, ESA presented the first images of the EUCLID space telescope which was launched in July 2023. These images are now available on ESA's website. To present these images in fulldome format, IPS member Marc Horat (Verkehrshaus Planetarium Lucerne, Switzerland) created a free short fulldome piece in cooperation with the European Space Agency ESA, and supported by planetariums Hamburg and California Academy of Sciences who created the German and English language narrations, respectively. The whole 8K mini-show was produced from scratch in just 3 days in time for the public release of EUCLID's first images.

Also, thanks are due to E&S/Cosm for allowing Marc Horat to produce this piece in their software and share it.

Length 10:04 min

Hazelnuts In search of the perfect planet

Producer Mediastro Promotion - 3D Emotion

Director Stéphane Bertrand, Damien Maugin

Hazelnuts, in search of the perfect planet, is an award-winning entertaining and educational fulldome show written for young children, from age 5+, using a format specially designed for that age group: visual gags, a format inspired by puppet theatre, and astronomical concepts which have been adapted to their level of understanding. By introducing the planets of our solar system from the point of view of life, Hazelnuts tells the story of conditions of life on Earth. This allows to broach several subjects: inhabitable zones, the essential role of the atmosphere, and even the different stages of the creation of planet Earth. Children and families will learn about life and astronomy while having fun!

Length 25:00 min

Into the Microverse Journey through the Amazing World of Microbes

Producer Raúl Erdossy / Softmachine Immersive Productions

Director Raúl Erdossy

The AI-drone C.A.R.L. (Completely Automated Researcher of Life) is sent on a mission to discover how microbes, the tiniest life forms on Earth, can help secure a sustainable future on our planet. Together with his ally C.A.R.L.A., who has Advanced microscopy features, they go on a journey through the natural environment of plants, animals and the atmosphere. They discover that microbes help plants and animals grow and that they provide clean drinking water as well as the air we breathe. Using their unique zooming superpowers, they show us the wonder and beauty of the world of the smallest living creatures.

Length 15:58 min

Little Major Tom Into the Unknown

Producer ABG and Softmachine GmbH and Pixable Studios

Director Peter Popp

Little Major Tom brings the beloved characters of Tom and Stella exclusively to fulldome theaters in an exciting tale set in the year 2053. Teenaged friends Tom and Stella live, laugh and train at Space Base 1, honing their astronaut skills as they float above Earth. Stella is ready to dive into any challenge, while Tom is panicking at the thought of completing his first-ever spacewalk. But a massive hurricane is forming on Earth, and Tom must put aside his fears and accept a difficult space mission. If Tom and Stella fail, the consequences could be devastating for them—and for Earth.

Length 27:00 min

MMX Martian Moons eXploration

Producer MMX Production Committee

Director Hiromitsu Kohsaka

MMX, Martian Moons eXploration, mission is an challenging one that inherits the technology from Japanese asteroid probes "Hayabusa" and "Hayabusa2" and aims to land on Mars' moon Phobos and return samples. Under the direction of Hiromitsu Kohsaka, who is well know for "Hayabusa" fulldome show series, this show not only introduces the MMX mission, but also tells you the significance of space exploration from a broad perspective while mentioning results of the analysis of the samples and a relationship between human and space. In addition to MMX probe, past Japanese probes and the next-generation flagship rocket "H3," which will carry on future missions, are also featured.

Length 40:00 min

Niyah and the Multiverse

Producer Taylor Witten, Ytasha Womack

Director Adler Planetarium

Follow Niyah, an imaginative Chicago pre-teen, on a visually stunning Afrofuturist journey through the multiverse!

If there are countless other universes out there, where does Niyah fit in? What about you? Niyah lives in a city called Chicago on a planet called Earth, and she has a lot of questions about space and time. How can a special mask help us understand who we are in the world? Do we really need ALL the laws of physics? How is the multiverse like the blues?

With stories from her parents and ancestors, her favorite comic books, and her science class swirling around in her imagination, Niyah comes face-to-face with her grown-up self—an astrophysicist who studies multiverse theories!

Join Niyah (present and future), her friend Luis, and a curious cat named Bast on an Afrofuturist journey through the multiverse! Find out what shape your shadow matter might take and get inspired to dream up multiverse theories of your own.

Length 26:16 min

Origin of the Universe

Producer Star Trace (Singapore) International

Director Shikhar Bhatnagar

Our Universe is beautiful and astonishing. From the tiniest atoms to the largest galaxies, From the mysterious black holes to the very existence of space and time.

The origin of the Universe staged the foundation for everything around us.

Amongst the multiple theories for our inception, the most widely accepted explanation is the 'Big Bang!'

Join us on this journey to witness the events of the Big Bang unfold before your eyes.

Give your audience an out-of-this-world journey through the birth and evolution of our universe!

This immersive experience will transport your audience back in time to the beginning of it all, giving them a front row seat to the cosmic events that shaped our world.

Length 16:42 min

Renaissance A New Era of Telescopes

Producer Kato Osamu

Director Kato Osamu

At the same time that the artistic culture of the Renaissance was blossoming, the world of astronomy was also being reborn. The geocentric view that the Earth is at the center of the universe was challenged by growing evidence that the planets revolve around the Sun. The invention of the telescope acted as a trigger to change how we see the world around us. Now, 400 years later, we are entering yet another renaissance.

Tycho explored the secrets of the universe through observations using the naked eye. Kepler's research fortified the heliocentric theory. The accidental invention of the telescope was soon followed by Galileo's series of discoveries using that very device. Newton invented the reflecting telescope and revolutionized the science behind it. Each of these steps led to the creation of today's next generation telescopes like the ELT, the Hubble, and the James Webb, opening up new fields in astronomy and moving the human quest forward another 400 years.

Length 27:07 min

Solar System 3D

Producer Theofanis Matsopoulos

Director Theofanis Matsopoulos

A journey to the Solar System. Explore the planets in stereoscopic 3D. A short full dome planetarium show for digital dome theaters & VR Devices. The creator Theofanis Matsopoulos presents the subject with a scientific perspective, while the impressive graphics that are based on scientific measurements and real images make the viewer to experience the most realistic way the trip to the Solar System.

Length 12:00 min

Space Cruise

Producer Planetarium Noosphere

Director Yuliia Prybytkova

Shall we embark on a space cruise through the Solar System? Let's discover all the major planets and some of their moons to find out where the path of the Sun's disk in the sky is the most unusual, where it is possible to admire aurorae, where it rains diamonds, and finally where people are likely to settle in the future!

Length 31:46 min

Space Weekend In Search of a New Home

Producer Planetarium Noosphere

Director Yuliia Prybytkova

This is a story about an amazing journey through the Solar System in search of a planet or a moon, suitable for colonization. Isaac, a teenager passionate about astronomy, and Clarke, a super-intelligent cat, embark on a space adventure to find a place, where people could settle in the future. Two friends will find out a lot about planets, and realize that instead of colonizing other planets, people should learn to take care of Earth.

Length 25:18 min

Spark The Universe in Us

Producer California Academy of Sciences

Director Ryan Wyatt

Where did the building blocks of life come from? The answer lies in the hearts of distant stars and incredibly powerful explosions such as supernovae, which help spread fundamental elements to galaxies far and wide where they can spark new life. Narrated by Diego Luna, the California Academy of Sciences' all new, original planetarium film Spark: The Universe in Us explores how hundreds of millions of celestial events have forged the elements that make up the Solar System, Earth, and us. Travel deep inside a giant star nearing the end of its life, witness the collision of stellar corpses, and experience the quiet demise of a star like the Sun. From the oxygen we breathe to the iron in our blood, the silicon in Earth's mantle to the uranium that warms our planet's core and helps give our planet its protective magnetic field, we owe it all to the stars! Journey across space and time as we explore the remnants of stellar explosions, tracing the movements of elements through our galaxy to understand how stars live, die, and seed the Universe with the elements to build new generations of stars, planets, and life.

Length 26:53 min

Starcatcher A musical fairy tale

Producer Astrella Productions GmbH

Director Dr. Julia Kretschmer-Wachsmann

Most people are probably familiar with the plot of the Grimm's fairy tale: a poor orphan girl goes out into the world and gives away everything she has. She is rewarded for her charity when stars fall from the sky as silver coins.

Astrella Productions presents a new musical version of the classic fairy tale with „Starcatcher - A musical fairy tale“. The poor girl actually is a space fairy who lives on a distant planet with her beloved sister. One day, the fairy has to return to earth to do some good. Transformed into a poor human child, she goes out into the world and gives away the little she has to the destitute. As she stands freezing in the dark forest, stars fall from the sky as silver coins into her new linen dress. The girl uses the coins to build a shining temple, a foundation made of stardust, the material we are all made of. In this house, everyone is welcome to celebrate life in all its diversity and to meet the world with love - because: Those who give from the heart will be enlightened!

Length 37:00 min

Supermassive Black Holes Uncovering the Invisible

Producer BiD4BEST, T. Matsopoulos

Director Theofanis Matsopoulos

Leading scientists in observational and theoretical studies of black holes and galaxies, industrial experts in cutting-edge big technologies, and professionals in science dissemination have been brought together to set up research projects which will combine the latest state-of-the-art observations, numerical simulations and innovative analytic tools to compare theory with observation, and shed light on the physics of black hole formation in the context of galaxy evolution. This planetarium show presents the environments of the black holes in an impressive and understandable way to the audience.

Length 21:00 min

The Colour of the Night Sky

Producer Zoltán Kolláth

Director Zoltán Kolláth

As the leader of the Environmental Light Measurement Laboratory (Eszterházy Károly Catholic University, Eger, Hungary), I have been studying the quality of the starry sky. I have taken photographs of many places, which give an accurate picture of the state of the night sky. With the naked eye, the night sky is colourless. We can determine what the sky would look like if we could see it from the photographs. We can also use the pictures to create a world of colour that tells us much about the sky's mysteries. The film shows the results of our study on the quality and the variation of the colours of the night sky. People usually think that the night sky is blue. We believe this because, during the last period of twilight, when our eyes can still see the sky, it has a deep blue hue. Spectra taken under the pristine sky can tell us precisely the actual colour of the night sky, even when our eyes can no longer see it.

Length 10:12 min

The Earth Above A Deep Time View of Australia's Epic History

Producer Martin Potter

Director The Ruwe Collective

Australian First Nations tell of a solid sky dome around the Earth. After we die, we're transported beyond the dome to join our ancestors. On Earth we see our ancestors as stars shining through holes in the cover of the dome. 'The Earth Above: A Deep Time View of Australia's Epic History' follows the ancestors on a journey from the dome and deep into Country. We move across ancient Superhighways connecting the entire continent of Australia, sharing deep time stories illuminated by new relationships between emerging research and First Nation's knowledge.

Length 29:00 min

The Great Solar System Adventure

Producer NSC Creative

Director Max Crow

Join showman extraordinaire "The Great Schiaparelli" as he takes the audience on a death-defying space-time adventure within his wondrous Observatory. From the sun-scorched surface of Mercury to the icy expanses of Pluto and beyond, prepare to be subjected to the myriad dangers and wonders of our Solar System, on a breath-taking tour that reveals just how precious our home planet really is. Be warned though, the Observatory isn't just for show. It will transport the audience right to the heart of some of the deadliest locations in our slice of the heavens. It's going to take some fancy flying to get everyone back in one piece!

Length 25:31 min

The Holy Star

Producer Night Vision Creative

Director Martin Whipp

What was the Star of Bethlehem? A miracle, a myth, or an authentic celestial event?

"The Holy Star" delves into the intriguing hypotheses surrounding this enigmatic phenomenon.

The film explores a range of astronomical occurrences, including meteor showers, lunar eclipses, comets, planetary alignments, novae, and supernovae. All of this is artfully presented through stunning, immersive visuals that blend historical images and texts with contemporary simulations.

This captivating experience is suitable for viewers aged 9+. Available in 4K and 2K resolution. Extremely affordable for any planetarium. Contact us to find out more!

Length 22:30 min

The Last Dream of Cosmorama

Producer M.i.X

Director M.i.X

Tribute to the Zeiss Cosmorama analogue planetarium and its last run at Planetarium Prague. Technology evolution in the digital imaging is put to the contrast with nostalgia for precise mechanics and optics which is slowly disappearing from the world.

Length 9:45 min

The Real Stars In The Universe

Producer Yin hao

Director Zhao Ranzi

In the long history of 5000 years of Chinese civilization, numerous myths and legends have been passed down, and a great number of historical figures have emerged with extraordinary achievements in science and technology. With the continuous development of modern science and technology in China, more and more celestial bodies, planetary features, and spacecraft are being named after these myths and historical figures. This film will lead the audience in following the path of Chinese scientists in exploring the intersection of ancient and modern Chinese culture and science in the universe.

Length 21:13 min

The Stellars Mission Green

WORK IN PROGRESS

Producer Creative Planet

Director Maciej Ligowski

They travel around the Milky Way Galaxy in their spaceship, exploring different star systems and planets to learn about the universe. And now, they have visited Earth!

They are excited to show us around their spaceship, and it's not quite what you would expect! Inside, there's a whole beautiful forest! You could say that The Stellars carry their natural ecosystem with them, providing food to eat, air to breathe, and a habitat to live in. They take great care of it.

However, little do they know, their forest is in danger. Soon, they will need to figure out what to do, or else the trees will die, and The Stellars cannot live without them.

Will you help them solve the mystery and save their spaceship?

Length 3:00 min

The Story of Eve

WORK IN PROGRESS

Producer Krutart s.r.o.

Director Klára Jůzová

Little wolverine girl Eve is in trouble. A pack of adolescent wolves makes life difficult for her and her siblings. When wolves take over their favorite playground, unlike her brother and sister, Eve can't stand up to them. She's not brave enough, not strong enough and does not see the point in trying. Luckily her mother is a great storyteller. Through three thrilling stories, she explains to Eve that courage takes on many more forms than meets the eye and the stronger does not always win.

The Story of Eve is an adventure film about mammals and their evolution.

Length 3:00 min

The Universe in a Room The Story of the Planetarium

Producer Masaru Hirohashi

Director Masaru Hirohashi

Even during rain or in the daytime, in a planetarium, we can enjoy a sky, full of stars.

But, this wonderful invention did not simply appear out of nowhere. Throughout history, humanity has been fascinated by the night sky, and various mechanical models were built, ultimately leading to a magical innovation, to dynamically represent the starry sky.

In ancient Greece, celestial globes, orreries, and astrolabes were created for simulating the motion of stars and planets. How have these models contributed to the development of the planetariums of today? In this program, you can travel back in time to 100 years ago. Following the notes of the original inventors, you can re-live the challenges and triumphs behind the birth of the modern planetarium.

Length 25:00 min

The Voyage of Arka Kinari Artivism at Sea

Producer 4Pi Productions

Director Janire Najera, Matt Wright

Immersive documentary film about the extraordinary journey aboard the 70-ton sailing ship, Arka Kinari, ingeniously transformed into a cultural platform to amplify the urgent call for action on the climate crisis.

Delve into the inspiring voyage across oceans of musicians Filastine & Nova, connecting distant shores through the unifying language of music and art to raise awareness about climate resilience on a global scale.

Embark on a cinematic experience where art, music, and environmental advocacy seamlessly converge.

Length 39:02 min

Total Eclipse Chasers of the Lost Sleep

Producer Les Macronautes in cooperation with Après Minuit

Director François Guinaudeau, Sébastien Samyn

Follow Kentucky—an insomniac hen and social media star who lives on the Moon—in her adventures to demystify solar eclipses! With help from JOS, her whimsical android sidekick, she embarks on a space-time journey to Earth to find the perfect solar eclipse that will finally help her get some sleep. Join them on their journey to discover the perfect conditions to witness this unique phenomenon, in an immersive and wacky show at the Planétarium.

Length 30:20 min

Totale

Producer Sebastien Gauthier 360 Productions

Director Sébastien Gauthier

Through the dome immersion, Totale recreates the unique experience of observing a total solar eclipse. Seeing the sky darken and being under daytime stars is a deeply moving experience that leaves no one indifferent. It's one of nature's most beautiful and emotional spectacles.

With 360° images, the film initiates a quest for the total eclipse where anticipation is at its peak, leading us to a perfect alignment between the Sun, the Moon, and ourselves.

Length 6:00 min

Voyage of the Stars

Producer Axilone Holding - Cinemarine

Director Ivan Maucuit

Astéria, an adorable little starfish, dreams of going on an adventure, just like her hero, Captain Octopus.

One morning, as she gazes at the starry sky giving way to dawn, a spaceship from outer space crash-lands next to her. On board is Stella, a daring shooting star who urgently needs to find fuel to be able to return up there!

Together, they embark on an exciting quest to find methane under the oceans. During their journey, Astéria introduces Stella to the fascinating diversity of marine species, while Stella shares her knowledge about Earth, the Moon, and the Sun. Gradually, they realize the magical connection that ties underwater life to the vastness of space.

This film, designed for young viewers, offers authentic underwater visuals that will enchant audiences of all ages.

Length 34:30 min
