

Olafur Eliasson (b. 1967) is an artist who was raised in Denmark and Iceland, but he moved to Berlin in 1995 and set up his own studio there. His works of art are made of materials such as light, shadow, reflection, water and mirrors, and they're often designed specifically for the rooms where he holds his exhibitions.

Here at Palazzo Strozzi he's showing older work alongside new installations that he was inspired to create by the Palazzo's huge windows.

Eliasson is fascinated with light, its colours and the visual effects it creates in relation to space, and with the concept of time, which can be measured very precisely but which is also extremely subjective.

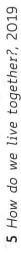
Do you remember the longest minute in your entire life?

The exhibition is called Nel tuo tempo, which means In your own time/weather, and it encourages visitors to reflect on the way we perceive time and space, here and now!

Visible light spreads into
the void and interacts with
matter in different ways.
Every object emits, reflects or
absorbs a different amount of
light based on its individual
characteristics. Eliasson causes
light to interact with
different surfaces to create
increasingly complex effects.
He even "uses" visitors'
bodies to create shadow
effects he can't control.

What happens when you enter the exhibit's space? How can you interact with light and space?

Try forging some kind of interaction with other visitors' shadows.



In a world in which it's possible to radically change one's viewpoint, what would your new rules for governing our life as a society bur new rules for governing our life as

In his work entitled How do we live together?

Eliasson has used a reflecting surface to transform the ceiling of the room into a space in which visitors are turned upside down and find themselves defying the force of gravity and the world as they know it.

In the course of history, numerous artists have turned their hand to painting mirrors in an effort to show off their skill or to recreate mesmerizing optical effects.

Is there a "right" way of looking at the world?

Using a light or simply a reflection, Eliasson intervenes on the characteristics of a space to alter the way people perceive it. These particular visual effects are created with the kind of spotlights and coloured filters commonly used in the theatre or in the cinema.

The exhibit entitled Triple window is the product of three spotlights projecting geometrical shapes of different sizes and with a differing degree of intensity. The three superimposed shapes are obtained thanks to the goboes (lightshaping templates) that Eliasson uses to create the deception of a space flooded with light imitating a window.

8 Triple window, 2019

When you get
home, take a table
lamp, a piece of cardboard
and some scissors. Cut geometrical
voids into the centre of the cardboard and use
it like a gobo to direct and modify your light source.

>> The next room is in semi-darkness.

Read the next panel after immersing yourself in the exhibit.



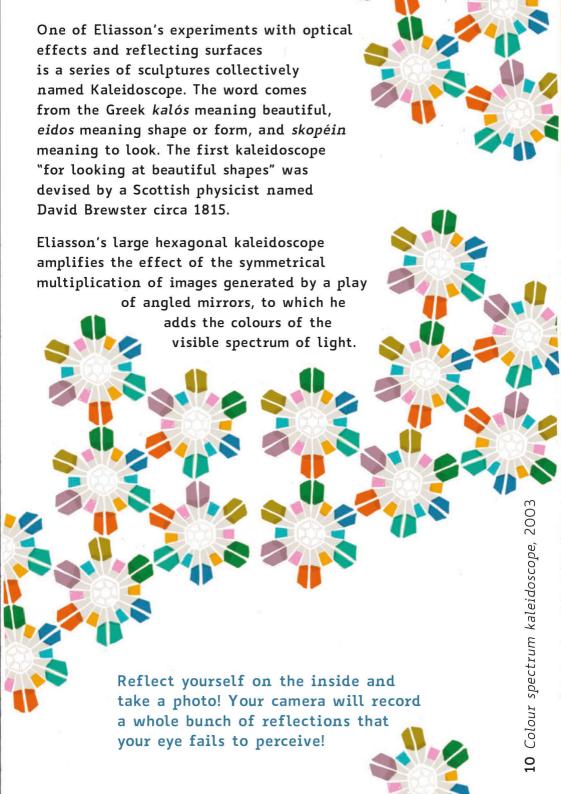
When drops of water
from a thunderstorm stay
suspended in the sky and
the sun's rays strike them at a
particular angle, the rays' white
light is broken down into the
colours red, orange, yellow, green,
blue, indigo and violet.

This

happens because the drops of

water act like so many tiny prisms in which light is broken down before being reflected in the direction of the observer. The exhibit entitled Beauty works on the same principle as a rainbow. The sun's role is played by a spotlight set at a specific angle and the drops of water are artificially disseminated by a hose. Our eye does the rest.

Have you looked at the exhibit from more than one standpoint? From some angles you can see a real rainbow! Did you miss it? Go back in and have a closer look!



Our brain influences the way we see the world and colours. As light varies continuously, our brain intervenes on our perception of colours so that the relationship between the different shades remains constant. This phenomenon is known as "colour constancy" and occurs independently of our will!

Eliasson
has created
an empty room
entitled Room for one
colour lit up solely by
yellow monofrequency
lamps. This light is so
strongly coloured that
our brain isn't capable of
correctly processing colours,
which is why everything
looks either yellow,
grey or black.

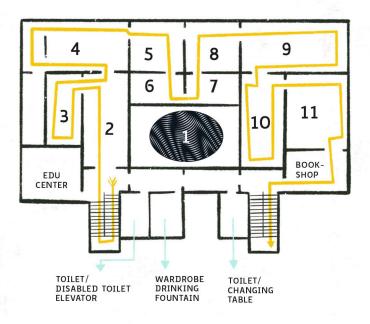
Immersed in this
environment, our brain tries
to figure out what's white but it gets
confused. Look at the clothes the other visitors
in the room are wearing. Can you work out
what colour they are?

For the courtyard of Palazzo Strozzi
Eliasson has produced Under the weather,
a work of art comprising an elliptical
structure suspended in mid-air with
numerous strips of recycled plastic
arranged in a regular sequence
to form a kind of lattice.
The superimposition of two
similar yet not identical
lattices generate a specific
optical effect known as
moiré.

If we look at the exhibit while standing still, we see a static image. But if we move around, we start seeing a flicker that follows us as we move. The work appears to vibrate, but actually it's still: it is our perception that triggers the visual phenomenon.

Just think, every other person in the courtyard at this moment is seeing a very different exhibit from the one you can see.

>>> The exhibition continues in the Strozzina where you can experience the moiré effect using special virtual reality visors. Use the map to find your way around the exhibition rooms. When you've finished touring the exhibition on the first floor of the Palazzo, go down to Palazzo Strozzi's underground space known as the Strozzina to see the rest of the show.



The Teenager Kit is a tool for exploring the Olafur Eliasson: Nel tuo tempo exhibition with suggestions for teenage visitors to immerse themselves in the atmosphere of the exhibits. The Kit is one of the Fondazione Palazzo Strozzi's initiatives designed to encourage participation on the part of visitors of all ages and to stimulate their interest in art of every kind.

The Teen Ager Kit is a Fondazione Palazzo Strozzi project Illustrations and graphic design by Simone Spellucci Easy Read Font biancoenero®

