p

Gherpe

since 1968

Poltronova info@poltronova.it www.poltronova.it

designer

Superstudio

description

The Gherpe table lamp does not belong to the traditional typologies of lighting fixtures placed on a surface, due to its form like the shell of a marine creature, and to its use of an industrial material like methacrylate. It represents one of the first examples of an interactive luminous object, which thanks to its relationship with the user is capable of changing its tone: from white light for illumination, to colored light to alter the emotional perception of a space.

typology

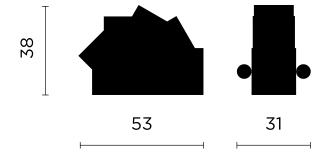
Table lamp

dimension

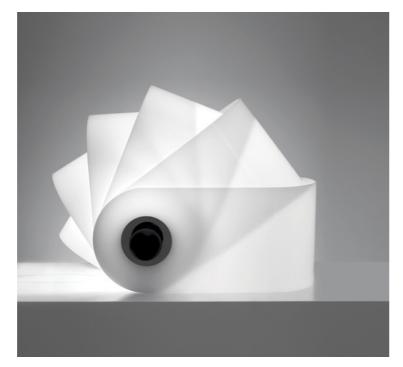
53 × 31 × 38[h] cm

weight

4.3 kg







materials

Diffusers in heat-formed PMMA, plates and fittings in polished steel, knobs in turned nylon



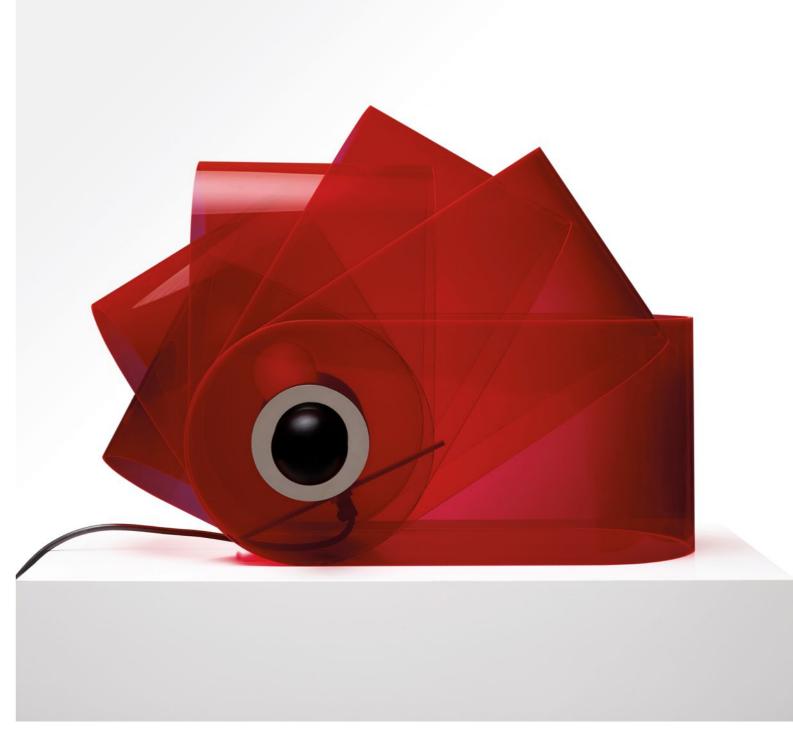


Fluorescent red



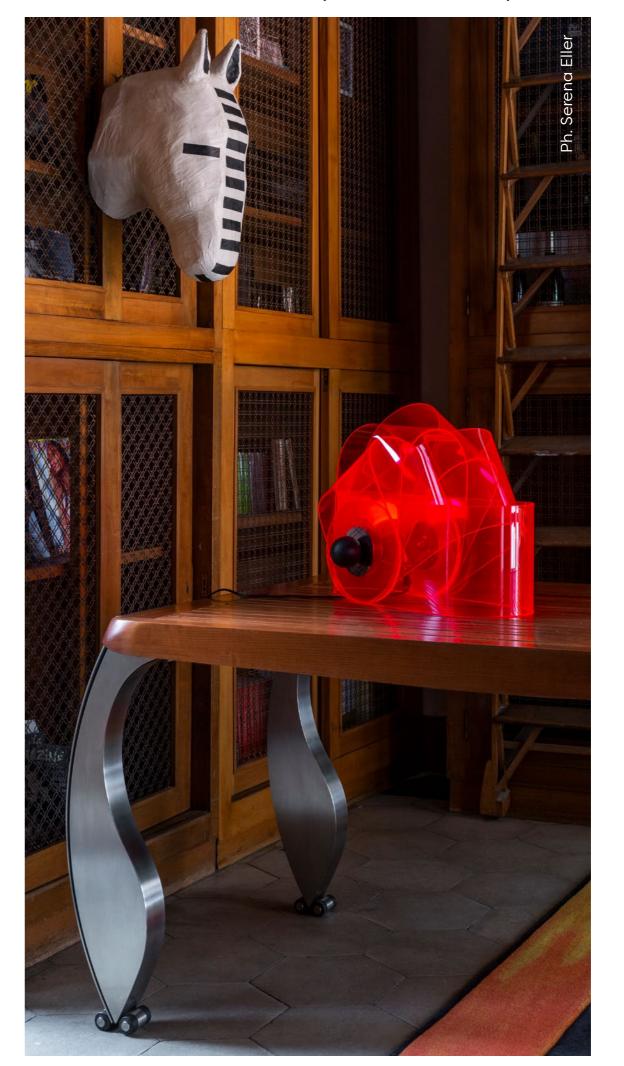
Opaline white





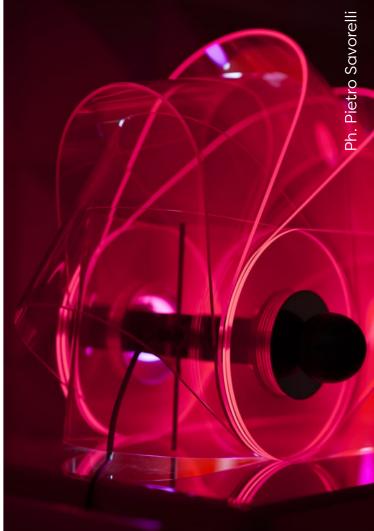












Gherpe

← The Student Hotel, Florence. 2020



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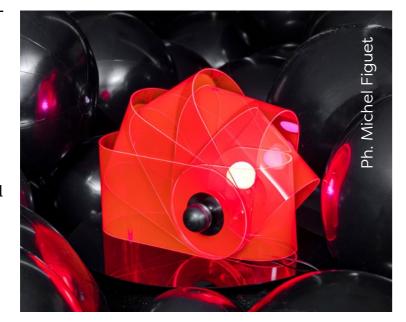




↑ ADAM Museum, permanent collection, Brussels.

a museum masterpiece

in permanent collection at MoMa, Triennale Design Museum, ADAM Museum Bruxelles beyond many temporary exhibitions all over the world.



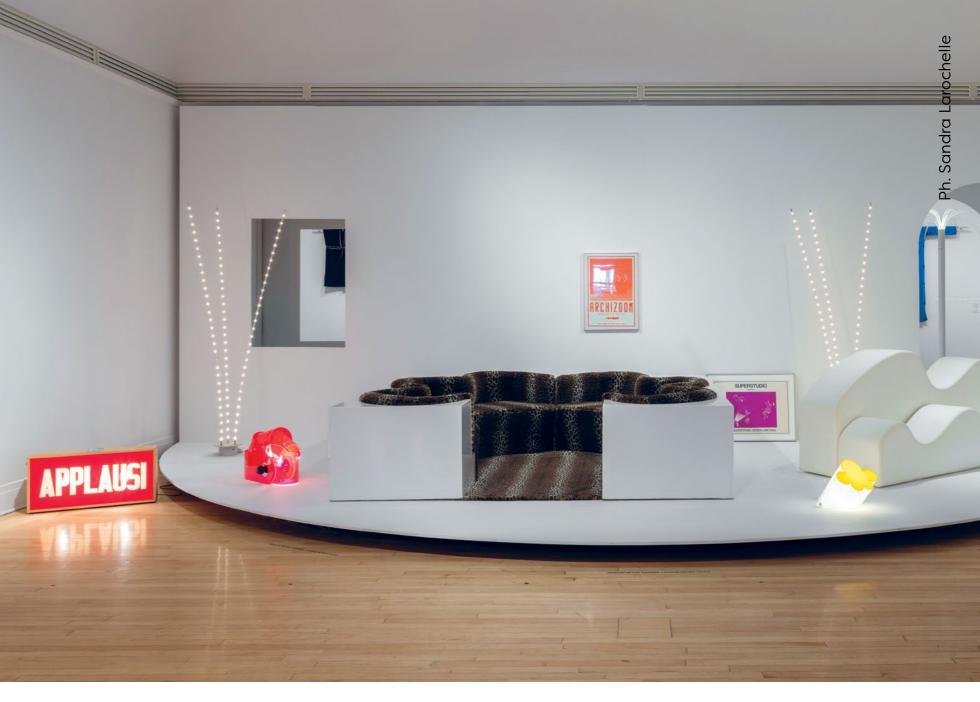
↑ Jouets à jouer, Italian Cultural Institute, Brussels. 2018



¹ Superstudio 50, MAXXI, Rome. 2016



¹ Milan Design Week. 2016

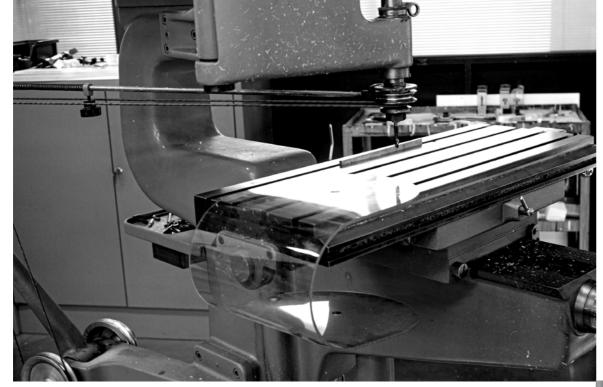


← Radical Utopias. Beyond architecture: Florence 1966—1976, CCA, Montréal. 2018



¹ Radical Utopias. Beyond architecture: Florence 1966—1976, Fondazione Palazzo Strozzi, Florence. 2018





Lighting system: Fluorescent lamp 1 x LED A60 10W | E27 6400K



made in Italy since 1968

It is a table lamp with direct or indirect light, created through the juxtaposition of six elements in fluorescent methacrylate hot curved in a horseshoe shape and fixed to the support by means of two black bakelite spheres, so they can take different positions.





Poltronova factory, Agliana. 1970—2020



made in Italy since 1968

¹ Poltronova showroom, Agliana. 1968—69

The inspiration, behind the idea of repeating the same element, comes from Fuller's geodesic dome. For the name, Jurassic, Gherpe, as well as for the shape, the reference is to a kind of sea monster, invented but plausible.

Having minimized the mechanical part is in line with this organic system that comes from the shells, the shells of the armadillo.

Cristiano Toraldo di Francia



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