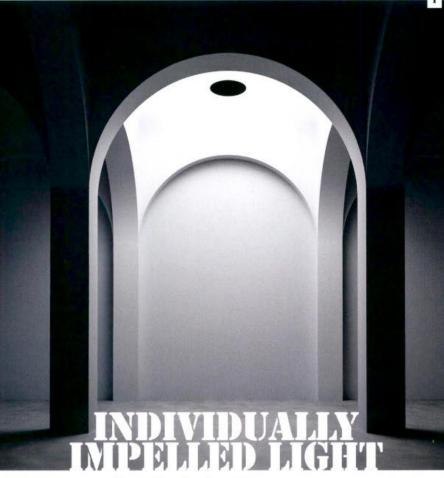
LookINg AROUND PROJECTS



1. ASINTOTO BY **DAVIDE GROPPI** IS A PLACE FROM WHICH LIGHT EMERGES AND PERVADES THE SPACE. AN ENIGMATIC DISC THAT EMPHASIZES THE PRESENCE/ABSENCE OF LIGHT 2. FM BY DAVIDE GROPPI IS AN ANTENNA OF LIGHT, ADJUSTABLE AND MINIMALIST 3. PORTRAT OF DAVIDE GROPPI.

new challenges such as the obsolescence of technologies and light sources, the repairability of objects and their sustainability "Semantically and aesthetically, I think the most difficult thing is to keep the sense of one's work on a high level Technically, I work day by day on issues of obsolescence and the definition of interface standards, but also, of course, on questions of sustainability Because it's not an empty word. On the contrary, it means first of all respecting the rules and then putting people at the center of the project."

From the obsolescence of technologies to the repairability of lamps. From the challenge of sustainability to the emotional relationship between objects and users. Four lighting designers-entrepreneurs talk about their research and latest projects

Starting from a very small workshop in the historic center of Piacenza, **Davide Groppi** invents and produces lamps for his namesake brand. Simplicity, lightness, invention and wonder are the fundamental ingredients of objects inspired by art, ready-mades and a love for playing with light. "It all started with the desire to tell stories through light," says Groppi. "Starting from scratch, I was alone for many years, trying to learn and experimenting. Maybe this is the secret of my - let's call it that longevity stubbornness and application. And I always thought about making lamps as well. But in reality I've. always seen myself as a seeker of light, combining technology and humanism, aesthetics and meaning I consider myself a singer-songwriter, singing and playing the songs he composes. Over time I've welcomed other designers into our catalogue, always reserving the right to choose and so preserve the coherence and independence of the range." The design of light today poses

