



I have always thought of light as an element that must be imagined in the context of the space. It is something that is missing in the alphabet of the perception of a space, which becomes a location in different conditions and in different moments.

Alfonso Femia















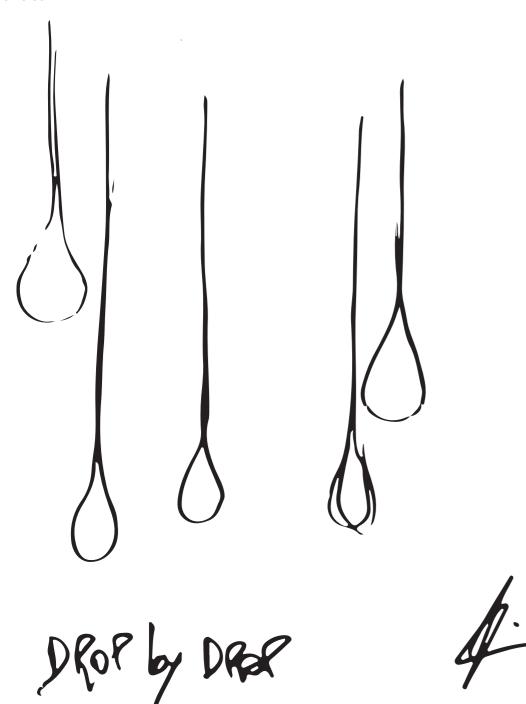
Drop by Drop

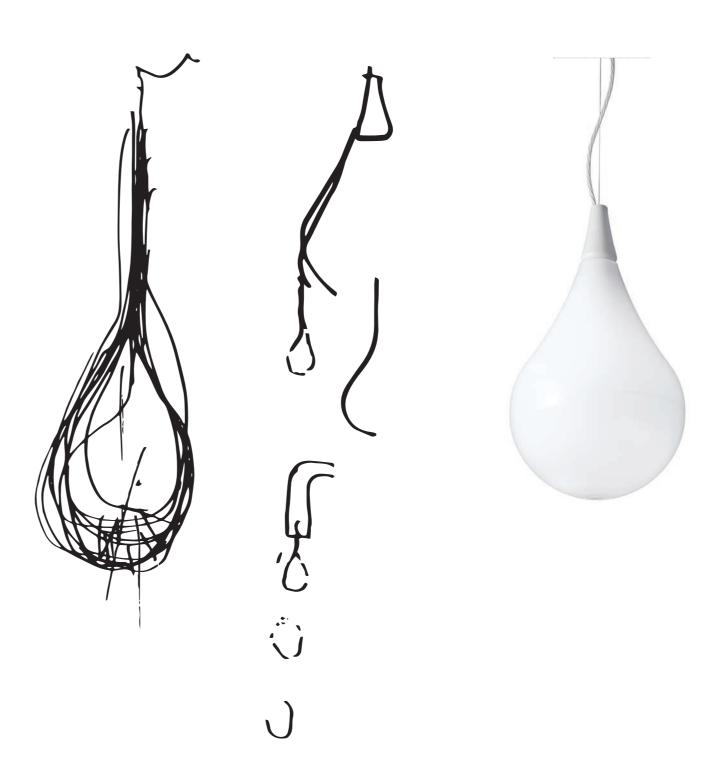
Music in light.

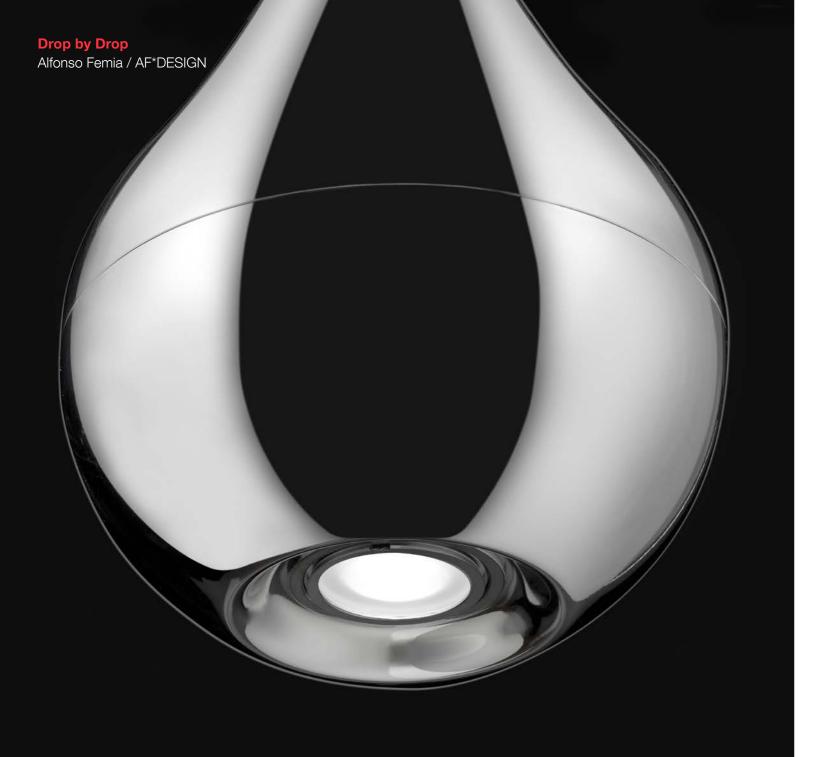
Light is punctuation, notes, counterpoint, rhythm and sequence. It is an integral part of the language of architecture. Drop by Drop anticipates or accompanies a rhythm, a sequence, an idea of a slow vertical movement, drop by drop. We wanted to capture that ephemeral shape when water is freed and it escapes the shape that constricted it.

It narrows like a thread and then it swells into a bubble, as if it was being blown by a magic tube. We wanted to freeze that moment and suspend it, render it reflecting and luminous. An imaginary and sensual shape, serious and playful at the same time.

The shape of a drop in the moment before it falls.







The light that reveals, wraps, reflecting space

Drop by DropDouble identity.

Drop by Drop interprets the contemporary value of the contamination. It is not a product but infinite light and spatial solutions. It can create completely different effects if installed by itself or in a group, moving from an intimate to a collective dimension, or if installed in offices, retail spaces or domestic environments.

There are no more limits. Two versions, accent lighting or general lighting, both with LED technology and Opti Beam reflectors to ensure comfort and efficiency, both for concentrated and diffused lighting.







General lighting





Drop by Drop

Alfonso Femia / AF*DESIGN





- Matt finished Version with diffusor screen for general lighting
- Slinging installation through its provided header
 Thermoplastic body
 Millimeter-accurate adjustment of the steel cables
 Math finished Version withwide flood optics 54° accent lighting, hi-grade aluminium reflector.
 Fitted with dimmerable DALI electronic components





sourc	е	syst	em			
W	lm	W	lm	optic	code colour	
Chror	ned V	ersion				
LED						
3000	K - CR	I 80 -	DALI			
33W	2730	37,5	W 2730	54°	TRR3 10	
Compl	ete with	suspe	nsion cab	les L=2	000	







W	lm	W	lm	optic	code colour
Matt	versio	n			
LED					
3000	OK - CR	RI 80 - D	ALI		
28W	2050	0 31W	2050	GL	TRR4 65



iguzzini.com/dropbydrop Other versions avaliable on demand

