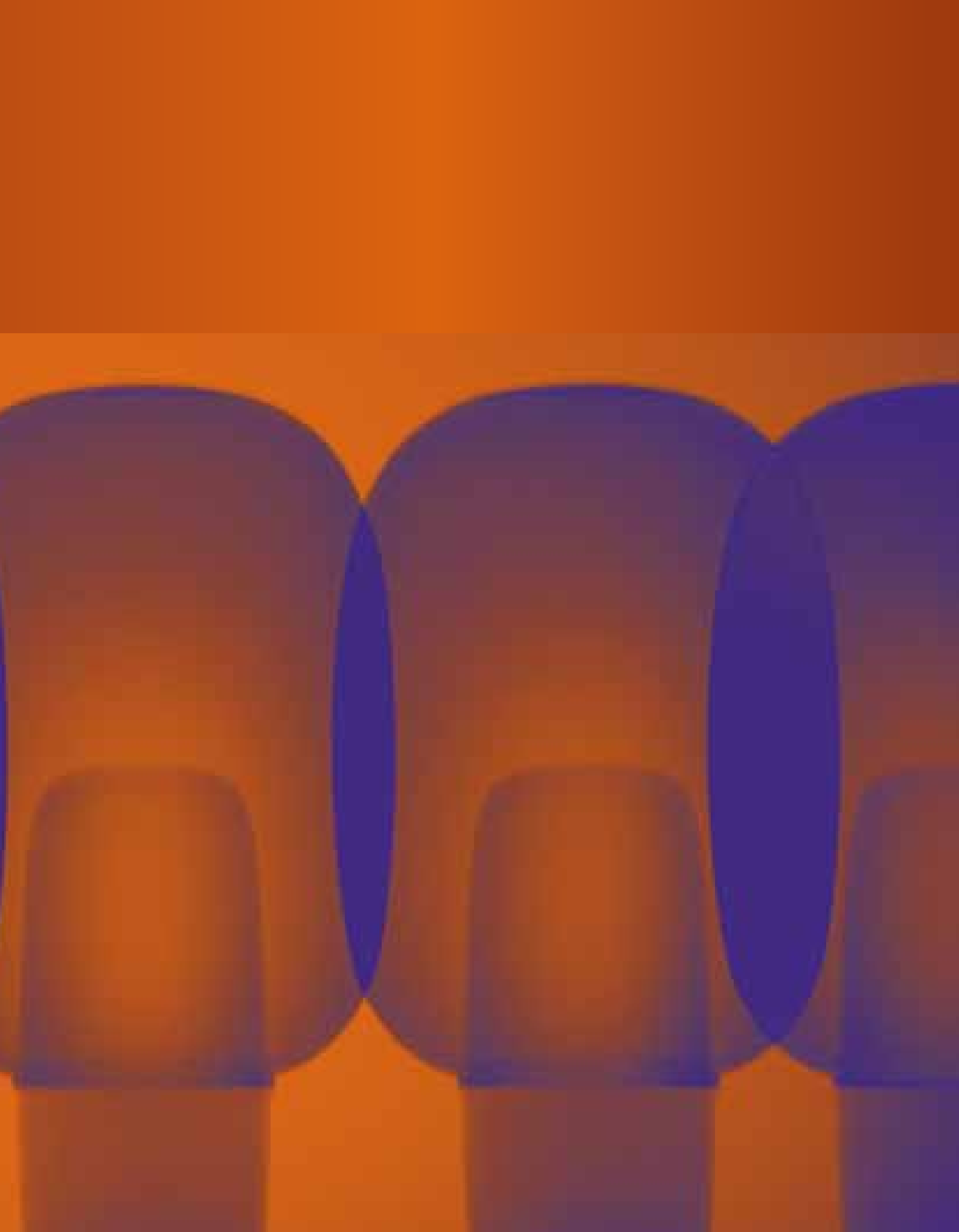


-
COLLECTION BOOK
2014

FOSCARINI

The background of the page is a solid orange color. In the lower half, there is a large, abstract graphic design. It consists of several overlapping circles and vertical bars. The circles are in a darker shade of orange, while the vertical bars are a lighter, more vibrant orange. The design is symmetrical and creates a sense of depth and movement.



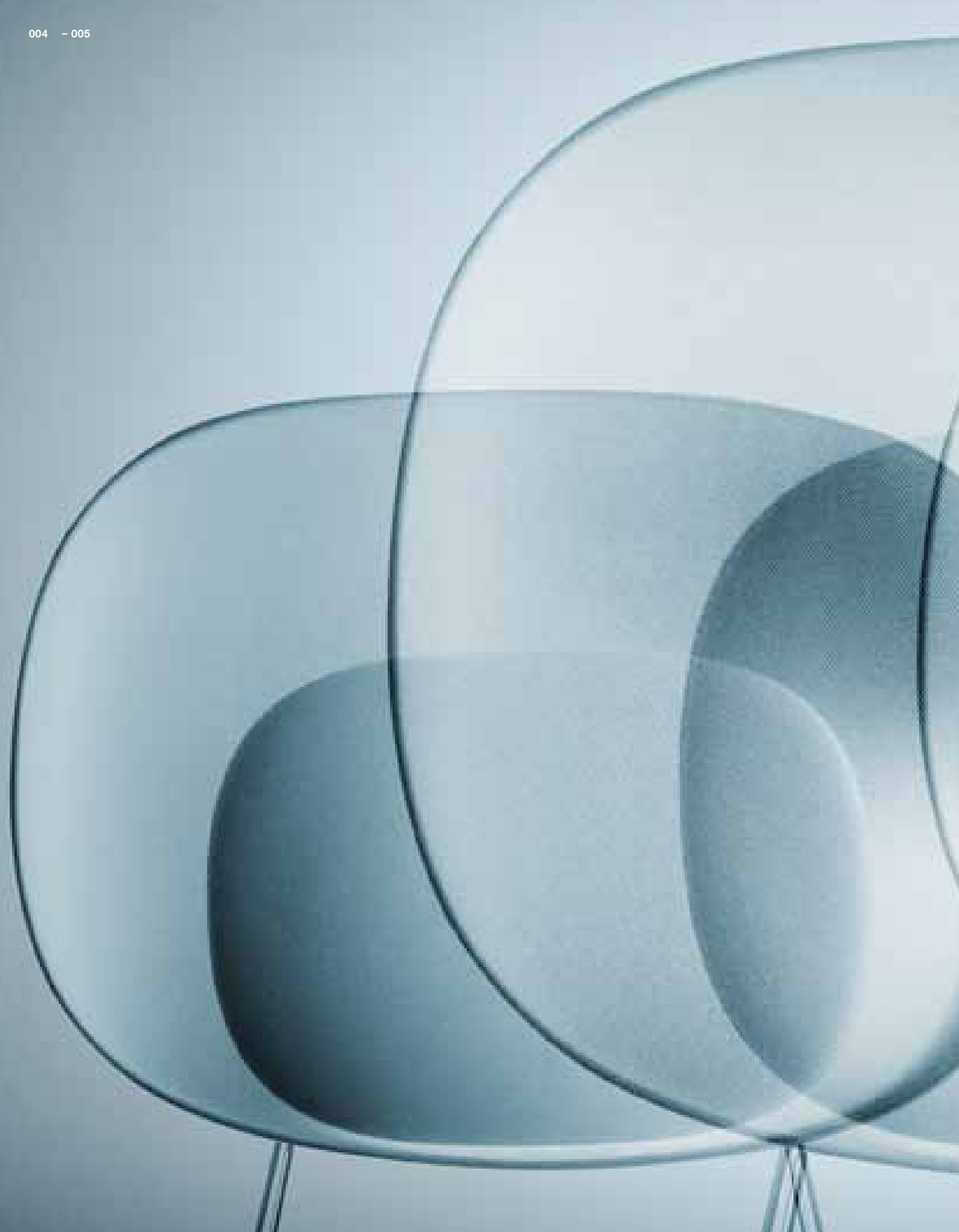
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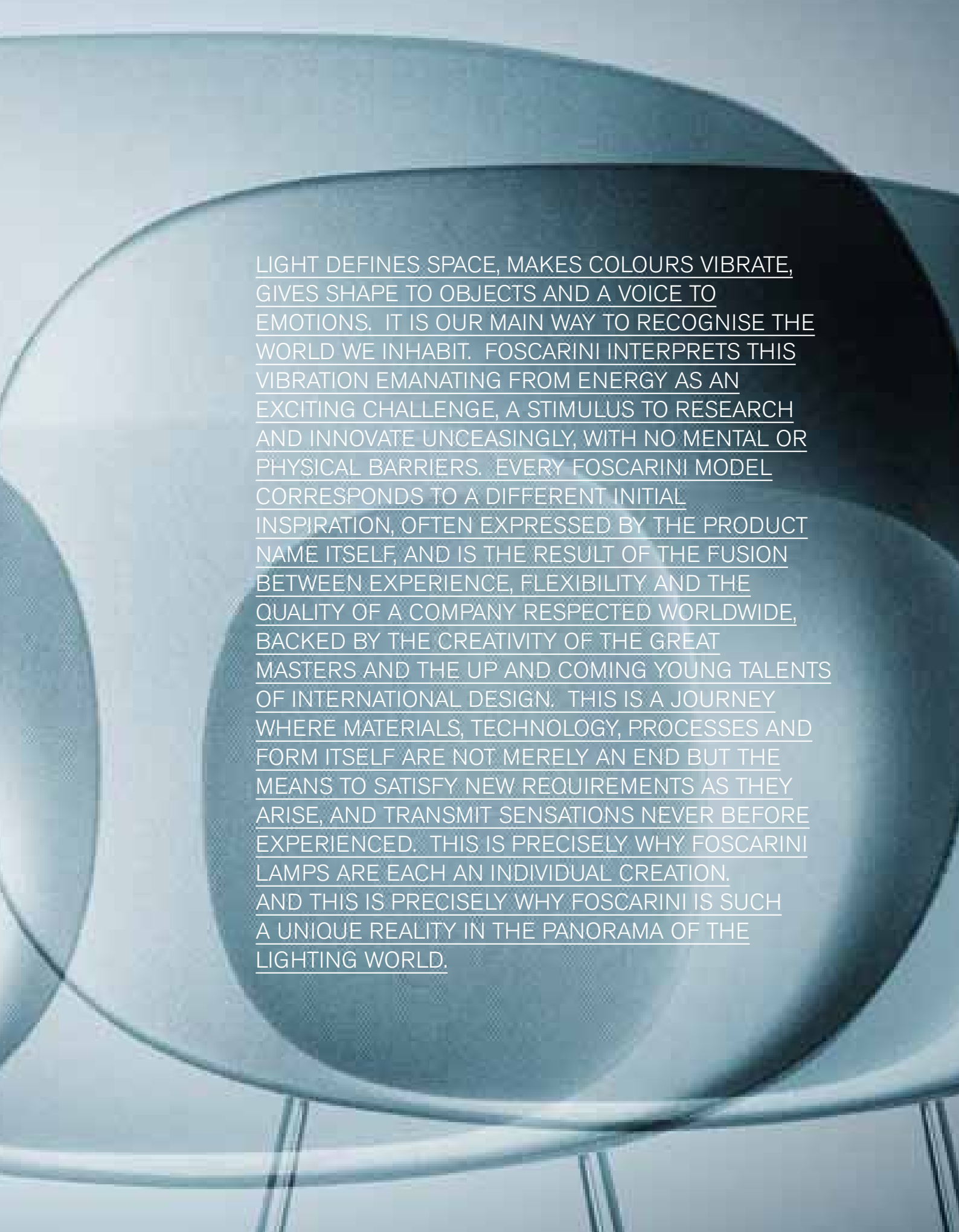
COLLECTION CATALOGUE
2014

FOSCARINI

LA LUCE DEFINISCE GLI SPAZI, FA VIBRARE I COLORI,
DÀ CORPO ALLE COSE E FORMA ALLE EMOZIONI,
È LO STRUMENTO PRINCIPALE PER CONOSCERE
IL MONDO NEL QUALE VIVIAMO. FOSCARINI
INTERPRETA QUESTA VIBRAZIONE DELL'ENERGIA
COME UNA SFIDA APPASSIONANTE, UNO STIMOLO
A RICERCARE E AD INNOVARE CONTINUAMENTE,
SENZA BARRIERE MENTALI O PRODUTTIVE. OGNI
MODELLO FOSCARINI CORRISPONDE AD UNA
DIVERSA ISPIRAZIONE DI PARTENZA, SPESSO
ESPRESSA DAL SUO STESSO NOME, ED È IL
RISULTATO DELL'INCONTRO FRA L'ESPERIENZA,
LA FLESSIBILITÀ E LA QUALITÀ DI UN'AZIENDA DI
RIFERIMENTO NEL MONDO, CON LA CREATIVITÀ DI
GRANDI MAESTRI E GIOVANI TALENTI DEL DESIGN
INTERNAZIONALE. UN PERCORSO NEL QUALE
I MATERIALI, LE TECNOLOGIE, I PROCESSI E LE
STESSE FORME, NON SONO UN FINE MA UN MEZZO
PER SODDISFARE SEMPRE NUOVE ESIGENZE E
TRASMETTERE SENSAZIONI MAI PROVATE PRIMA.
ECCO PERCHÉ LE LAMPADE FOSCARINI SONO COSÌ
DIFFERENTI UNA DALL'ALTRA. ED ECCO PERCHÉ
FOSCARINI È UNA REALTÀ COSÌ UNICA NEL
PANORAMA DELLA LUCE.





The background of the image is a light blue-grey color. It features several large, overlapping circles and thin, curved lines that create a sense of depth and movement. The circles are in various shades of blue and grey, some appearing more prominent than others. The lines are thin and curved, intersecting the circles and each other. The overall effect is a modern, abstract design that serves as a backdrop for the text.

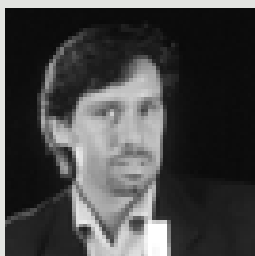
LIGHT DEFINES SPACE, MAKES COLOURS VIBRATE,
GIVES SHAPE TO OBJECTS AND A VOICE TO
EMOTIONS. IT IS OUR MAIN WAY TO RECOGNISE THE
WORLD WE INHABIT. FOSCARINI INTERPRETS THIS
VIBRATION EMANATING FROM ENERGY AS AN
EXCITING CHALLENGE, A STIMULUS TO RESEARCH
AND INNOVATE UNCEASINGLY, WITH NO MENTAL OR
PHYSICAL BARRIERS. EVERY FOSCARINI MODEL
CORRESPONDS TO A DIFFERENT INITIAL
INSPIRATION, OFTEN EXPRESSED BY THE PRODUCT
NAME ITSELF, AND IS THE RESULT OF THE FUSION
BETWEEN EXPERIENCE, FLEXIBILITY AND THE
QUALITY OF A COMPANY RESPECTED WORLDWIDE,
BACKED BY THE CREATIVITY OF THE GREAT
MASTERS AND THE UP AND COMING YOUNG TALENTS
OF INTERNATIONAL DESIGN. THIS IS A JOURNEY
WHERE MATERIALS, TECHNOLOGY, PROCESSES AND
FORM ITSELF ARE NOT MERELY AN END BUT THE
MEANS TO SATISFY NEW REQUIREMENTS AS THEY
ARISE, AND TRANSMIT SENSATIONS NEVER BEFORE
EXPERIENCED. THIS IS PRECISELY WHY FOSCARINI
LAMPS ARE EACH AN INDIVIDUAL CREATION.
AND THIS IS PRECISELY WHY FOSCARINI IS SUCH
A UNIQUE REALITY IN THE PANORAMA OF THE
LIGHTING WORLD.



LA LUMIÈRE DÉFINIT LES ESPACES, FAIT VIBRER LES COULEURS, DONNE CORPS AUX CHOSES ET FORME AUX ÉMOTIONS, C'EST L'OUTIL PRINCIPAL POUR CONNAÎTRE LE MONDE DANS LEQUEL NOUS VIVONS. FOSCARINI INTERPRÈTE CETTE VIBRATION DE L'ÉNERGIE COMME UN DÉFI PASSIONNANT, UNE STIMULATION À RECHERCHER ET À INNOVER CONTINUUELLEMENT, SANS BARRIÈRES MENTALES OU PRODUCTIVES. CHAQUE MODÈLE FOSCARINI CORRESPOND À UNE DIVERSE INSPIRATION DE DÉPART, SOUVENT EXPRIMÉE PAR SON NOM MÊME, ET EST LE RÉSULTAT DE LA RENCONTRE ENTRE L'EXPÉRIENCE, LA FLEXIBILITÉ, LA QUALITÉ D'UNE ENTREPRISE DE RÉFÉRENCE DANS LE MONDE, ET LA CRÉATIVITÉ DE GRANDS MAÎTRES ET DE JEUNES TALENTS DU DESIGN INTERNATIONAL. UNE DÉMARCHE DANS LAQUELLE LES MATÉRIAUX, LES TECHNOLOGIES, LES PROCESSUS ET LES FORMES ELLES-MÊMES NE SONT PAS UNE FIN MAIS UN MOYEN POUR SATISFAIRE DES EXIGENCES TOUJOURS NOUVELLES ET TRANSMETTRE DES SENSATIONS JAMAIS ÉPROUVÉES AUPARAVANT. VOICI POURQUOI LES LAMPES FOSCARINI SONT SI DIFFÉRENTES ENTRE ELLES. ET VOICI POURQUOI FOSCARINI EST UNE RÉALITÉ D'EXCEPTION DANS LE PANORAMA DE L'ÉCLAIRAGE.

LA LUZ DEFINE LOS ESPACIOS, HACE VIBRAR LOS COLORES, DA CUERPO A LAS COSAS Y FORMA A LAS EMOCIONES, ES EL INSTRUMENTO PRINCIPAL PARA CONOCER EL MUNDO EN EL QUE VIVIMOS. FOSCARINI INTERPRETA ESTA VIBRACIÓN DE LA ENERGÍA COMO UN DESAFÍO APASIONANTE, UN ESTÍMULO PARA BUSCAR E INNOVAR CONTINUAMENTE, SIN BARRERAS MENTALES O DE FABRICACIÓN. CADA MODELO FOSCARINI CORRESPONDE A UNA INSPIRACIÓN INICIAL DISTINTA, A MENUDO EXPRESADA POR SU MISMO NOMBRE, Y ES EL RESULTADO DEL ENCUENTRO ENTRE LA EXPERIENCIA, LA FLEXIBILIDAD Y LA CALIDAD DE UNA EMPRESA DE REFERENCIA EN EL MUNDO, QUE CUENTA CON LA CREATIVIDAD DE GRANDES MAESTROS Y JÓVENES TALENTOS DEL DISEÑO INTERNACIONAL. UN RECORRIDO EN EL QUE LOS MATERIALES, LAS TECNOLOGÍAS, LOS PROCESOS Y LAS PROPIAS FORMAS, NO SON UNA META SINO UN MEDIO PARA SATISFACER SIEMPRE NUEVAS EXIGENCIAS Y TRANSMITIR SENSACIONES NUNCA ANTES PROBADAS. ESTA ES LA RAZÓN POR LA QUE LAS LÁMPARAS FOSCARINI SON TAN DISTINTAS UNAS DE LAS OTRAS. Y ESTA ES LA RAZÓN POR LA QUE FOSCARINI ES UNA REALIDAD TAN ÚNICA EN EL PANORAMA DE LA LUZ.

LICHT DEFINIERT RÄUME, LÄSST FARBEN SCHIMMERN, GIBT GEGENSTÄNDEN EINEN KÖRPER UND GEFÜHLSREGUNGEN EINE FORM. LICHT LÄSST UNS DIE WELT, IN DER WIR LEBEN, KENNEN LERNEN. FOSCARINI INTERPRETIERT DAS BEBEN DER ENERGIE ALS EINE MIT LEIDENSCHAFT IN ANGRIFF ZU NEHMENDE HERAUSFORDERUNG, EIN ANREIZ, KONTINUIERLICH ZU FORSCHEN UND ZU ERNEUERN, FREI VON MENTALEN ODER PRODUKTIVEN BARRIEREN. JEDES MODELL VON FOSCARINI ENTSTAMMT EINER INDIVIDUELLEN AUSGANGSINSPIRATION, DIE HÄUFIG SEINEM NAMEN ZU ENTNEHMEN IST. SIE DRÜCKEN DAS AUF EINANDERTREFFEN VON ERFAHRUNG, FLEXIBILITÄT UND QUALITÄT EINES WELTWEIT BEKANNTEN UNTERNEHMENS, MIT DER KREATIVITÄT NAMHAFTER PERSÖNLICHKEITEN UND JUNGER TALENTE DES INTERNATIONALEN DESIGNS AUS. EIN PROZESS, BEI DEM MATERIALIEN, TECHNOLOGIEN, PRODUKTIONSVERFAHREN UND SELBST FORMEN, NICHT EIN ZWECK, SONDERN EIN MITTEL SIND, UM IMMER NEUEN BEDÜRFNISSEN GERECHT ZU WERDEN UND NIE ZUVOR EMPFUNDENE GEFÜHLE ZU VERMITTELN. DAS IST DER GRUND, WESHALB FOSCARINIS LEUCHTEN SO GRUNDVERSCHIEDEN VONEINANDER SIND. DAS IST DIE EIGENSCHAFT, DIE FOSCARINI ZU EINEM EINZIGARTIGEN UNTERNEHMEN IN DER BELEUCHTUNGSBRANCHE MACHT.



Valerio Bottin

Maurizio Baruffi e Roberto
De Santi

Tom Dixon

Patricia Urquiola e Eliana
Gerotto

Rodolfo Dordoni



Alessandra Matilde



Vicente Garcia Jimenez



Jozeph Forakis



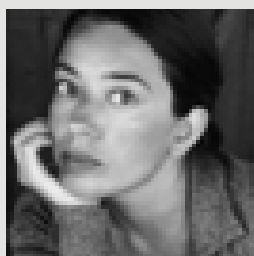
Ferruccio Laviani



Ionna Vautrin



Karim Rashid



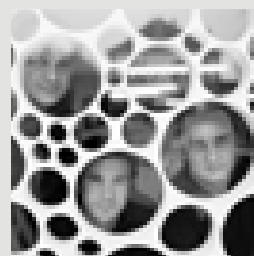
Defne Koz



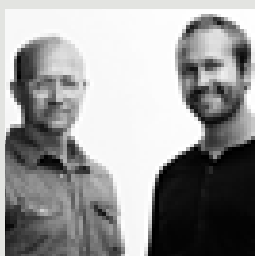
Studio Kairos



Enrico Franzolini



Atelier Oi



Anderssen & Voll



Philippe Nigro



Roberto e Ludovica Palomba



Marc Sadler



Paolo Lucidi e Luca Pevero



Lagranja Design



Giulio Iacchetti



Studio Lievore Altherr Molina



Luca Nichetto



Gianpietro Gai



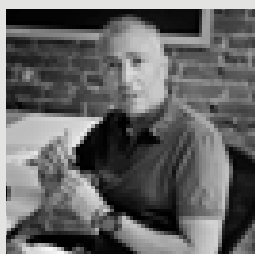
Massimo Gardone



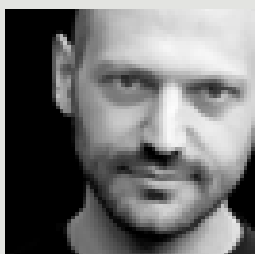
Marco Zito



Werner Aisslinger



Changedesign



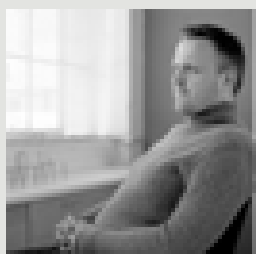
Odoardo Fioravanti



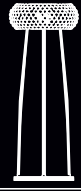
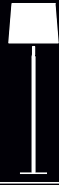
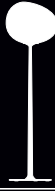
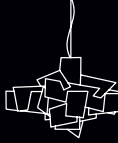
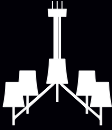
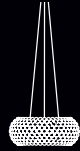
Jean Marie Massaud

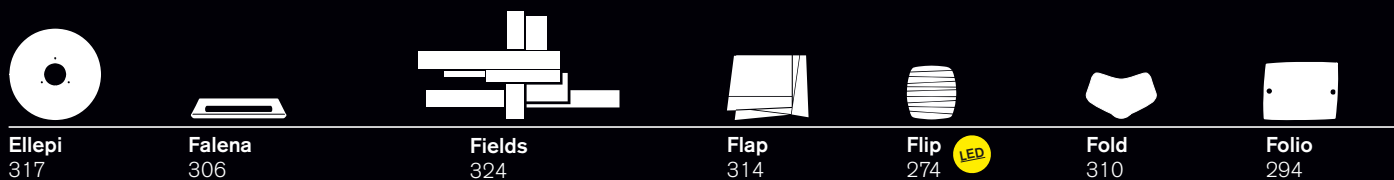
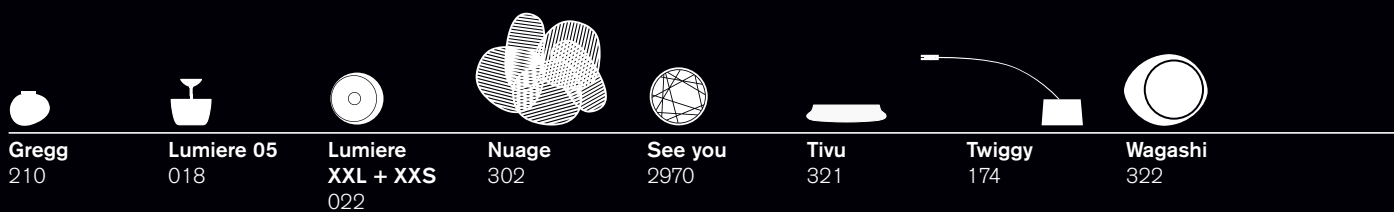
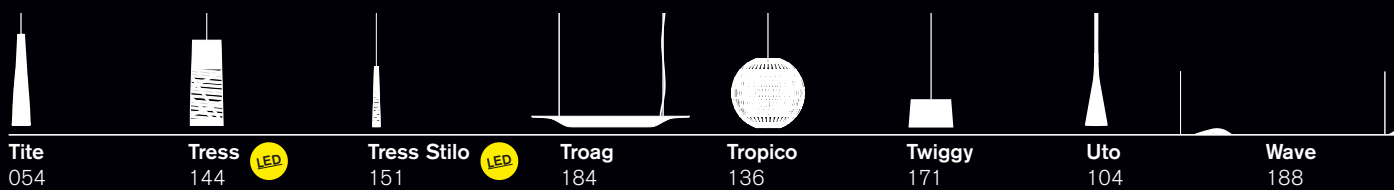
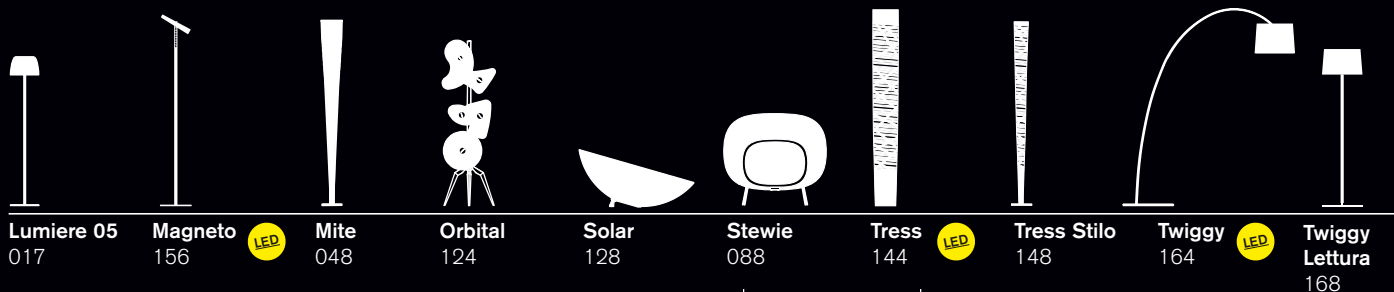


Nendo



Simon Pengelly

									
TAVOLO 015	Anisha 032 	Behive 076	Binic 060	Birdie 068	Caboche 196	Doll 040	Esa 07 082	Gregg 209	Lite 052
									
TERRA 037	Aplomb 236	Birdie 066	Caboche 197	Colibri 084	Giga-Lite 059	Gregg 208	Havana 112	Havana mono 118	
									
SOSPENSIONE 057	Allegretto 224	Allegro 224	Aplomb 232 	Behive 076	Big bang 242 	Birdie 071	Caboche 192 	Chouchin 246	
									
	Lightweight 220	Maki 252 	New Buds 202	O-Space 256	Planet 268	Plass 260 	Rituals 096	Supernova 216	
									
SOFFITTO 093	Big bang 244	Birdie 072	Blob S 290	Caboche 196	Circus 07 292	Ellepi 316	Falena 306	Folio 294	
									
PARETE 113	Bahia 286	Big bang 245	Birdie 075	Bit 126	Blob S 291	Caboche 201	Circus 07 293	Double 07 305	
									
	Gregg 211	Havana 117	Havana mono 117	Innerlight 282	Kite Mini-Kite 056	Le soleil 181	Lumiere XXL + XXS 022	Nuage 298	
									
OUTDOOR 145	Havana Outdoor terra 120	Havana Outdoor sospensione 123		Outdoor Gregg terra 212	Outdoor Gregg sospensione 213	See you 296	Solar 128		



LUMIERE 05

DESIGN

RODOLFO DORDONI

1990





LUMIERE 05

DESIGN

RODOLFO DORDONI

1990





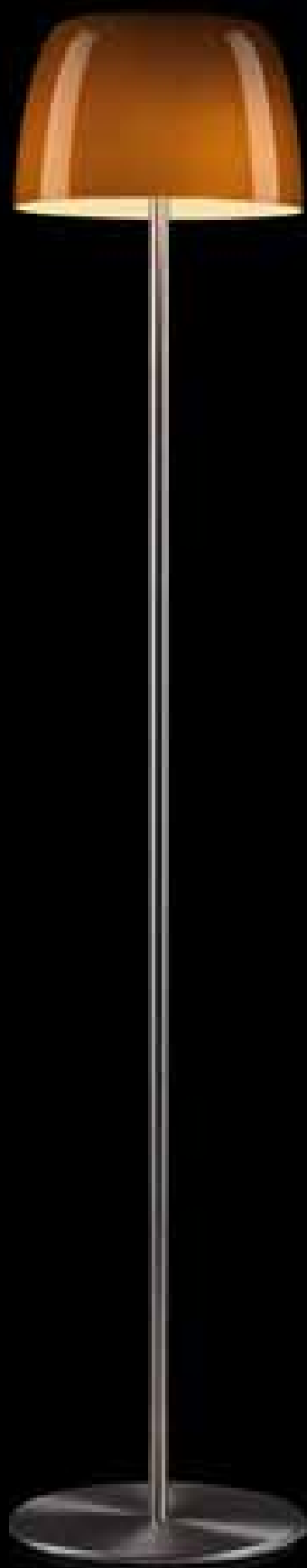
LUMIERE 05

DESIGN

RODOLFO DORDONI

1990





LUMIERE 05

DESIGN

RODOLFO DORDONI

1990

LUMIERE - SOFFITTO, CEILING



LUMIERE 05	design: Rodolfo Dordoni / 1990			LAMPADINE / BULBS			
	MISURE CM	DIMENSIONS INCHES	DIMMER	220 / 240V	120V	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
				HALOG.	INCAND.		
tavolo / table, grande	Ø 26 h. 45 cm	Ø 10 1/4" h. 17 3/4"	dimmer	3x30W	3x40W	IP 20	C
tavolo / table, grande	Ø 26 h. 45 cm	Ø 10 1/4" h. 17 3/4"		3x30W	3x40W	IP 20	A+, A, B, C
tavolo / table, piccola	Ø 20 h. 35 cm	Ø 7 7/8" h. 13 3/4"	dimmer	1x46W	1x60W	IP 20	C
tavolo / table, piccola	Ø 20 h. 35 cm	Ø 7 7/8" h. 13 3/4"		1x46W	1x60W	IP 20	A+, A, B, C
lettura / reading	Ø 26 h. 140 cm	Ø 10 1/4" h. 55 1/8"	dimmer	3x42W	3x40W	IP 20	C
soffitto / ceiling	l. 26 p. 30 cm	l. 10 1/4" d. 11 5/6"		3x30W	3x40W	IP 20	A+, A, B, C
FINITURE / FINISHES							
diffusore / shade	vetro soffiato / blown glass						
colori / colours	bianco, avorio, ambra, grigio / white, ivory, amber, grey						
montatura / frame	tavolo: alluminio lucido o cromato nero / table: polished aluminium or black chrome aluminium						
	lettura e soffitto: acciaio inox / reading and ceiling: stainless steel						
note / notes	Lumiere 05 tavolo / table, grande e piccola / big and small: dimmer a richiesta / dimmer on request (only 220 / 240 V)						
	Lumiere 05 terra / floor: dimmer incluso / dimmer included						





LUMIERE – TAVOLO, TABLE

LUMIERE XXL
DESIGN
RODOLFO DORDONI
2009



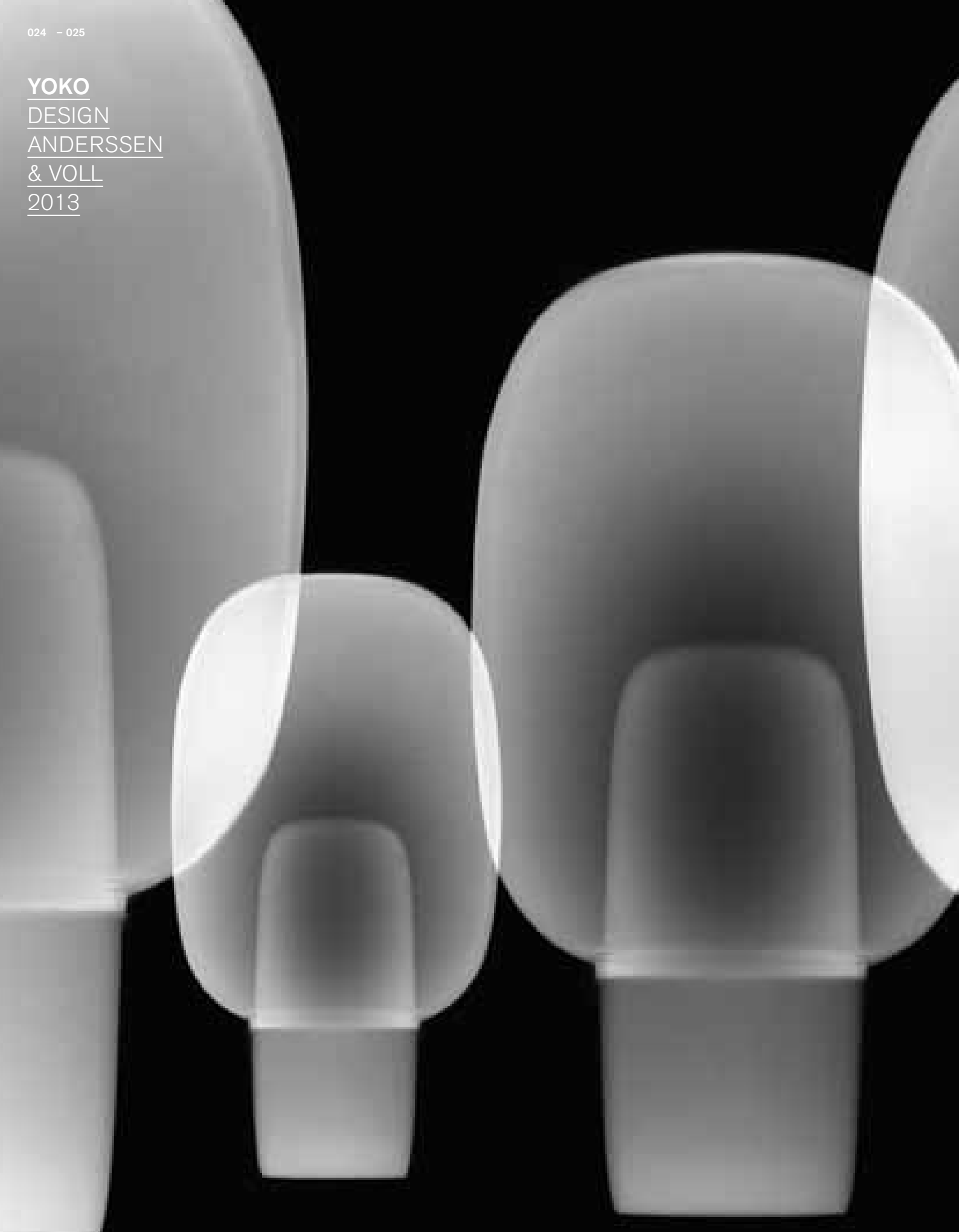


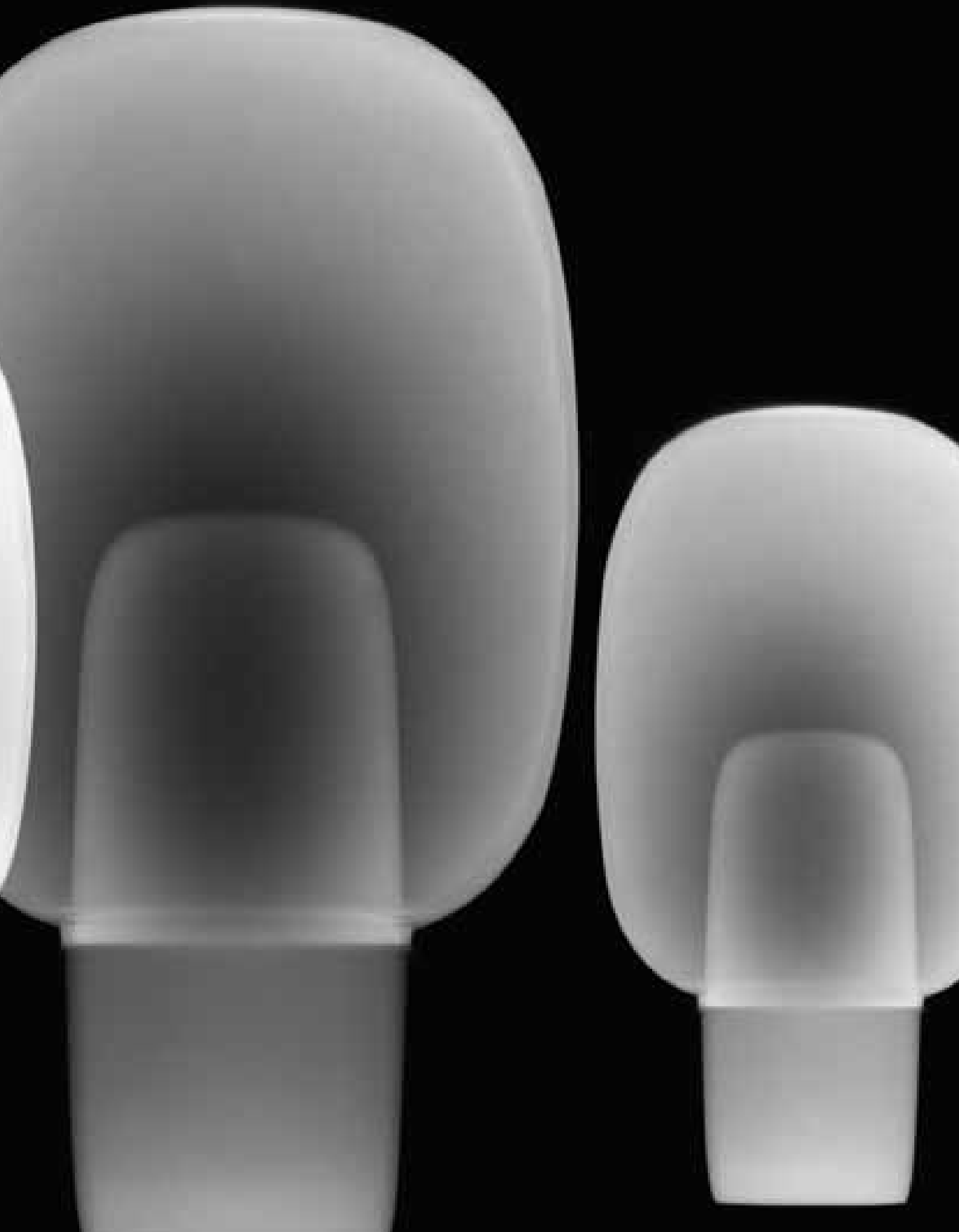


LUMIERE XXL + XXS	design: Rodolfo Dordoni / 2010			LAMPADINE / BULBS					
				220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	DIMMER	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table XXL	Ø 37 h.57 cm	Ø 14 9/16” h. 22 7/16”	dimmer	3x48W		3x60W		    IP 20	C
tavolo / table XXS	Ø 26 h.40 cm	Ø 10 1/4” h. 15 3/4”	dimmer	1x48W		1x40W		    IP 20	C
soffitto / ceiling XXL	Ø 34 h.13 cm	Ø 13 3/8” h. 5 1/4”			1x22+1x40W		1x40W 277V	     IP 20	A ⁺ , A,
soffitto / ceiling XXS	Ø 25 h.10 cm	Ø 9 5/8” h. 4 1/8”			2x18W		2x18W	    IP 20	A ⁺ , A,
parete / wall XXL	Ø 34 p.13 cm	Ø 13 3/8” d. 5 1/4”			1x22+1x40W		1x40W 277V	     IP 20	A ⁺ , A,
parete / wall XXS	Ø 25 p.10 cm	Ø 9 5/8” d. 4 1/8”			2x18W		2x18W	    IP 20 	A ⁺ , A,
	FINITURE / FINISHES								
diffusore / shade	vetro soffiato / blown glass								
colori / colours	nero, bianco / black, white								
montatura / frame	soffitto, parete: metallo laccato / ceiling, wall: lacquered metal								
	tavolo: alluminio laccato / table: laquered aluminium								
colori / colours	bianco, bronzo / white, bronze								
note / notes	Lumiere XXL soffitto, parete / ceiling, wall: dimmer a richiesta / dimmer on request (only 220 / 240 V)								



YOKO
DESIGN
ANDERSSSEN
& VOLL
2013





YOKO
DESIGN
ANDERSSSEN
& VOLL
2013



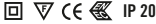


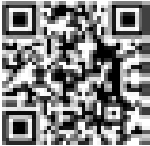
YOKO
DESIGN
ANDERSSSEN
& VOLL
2013





YOKO
DESIGN
ANDERSSSEN
& VOLL
2013

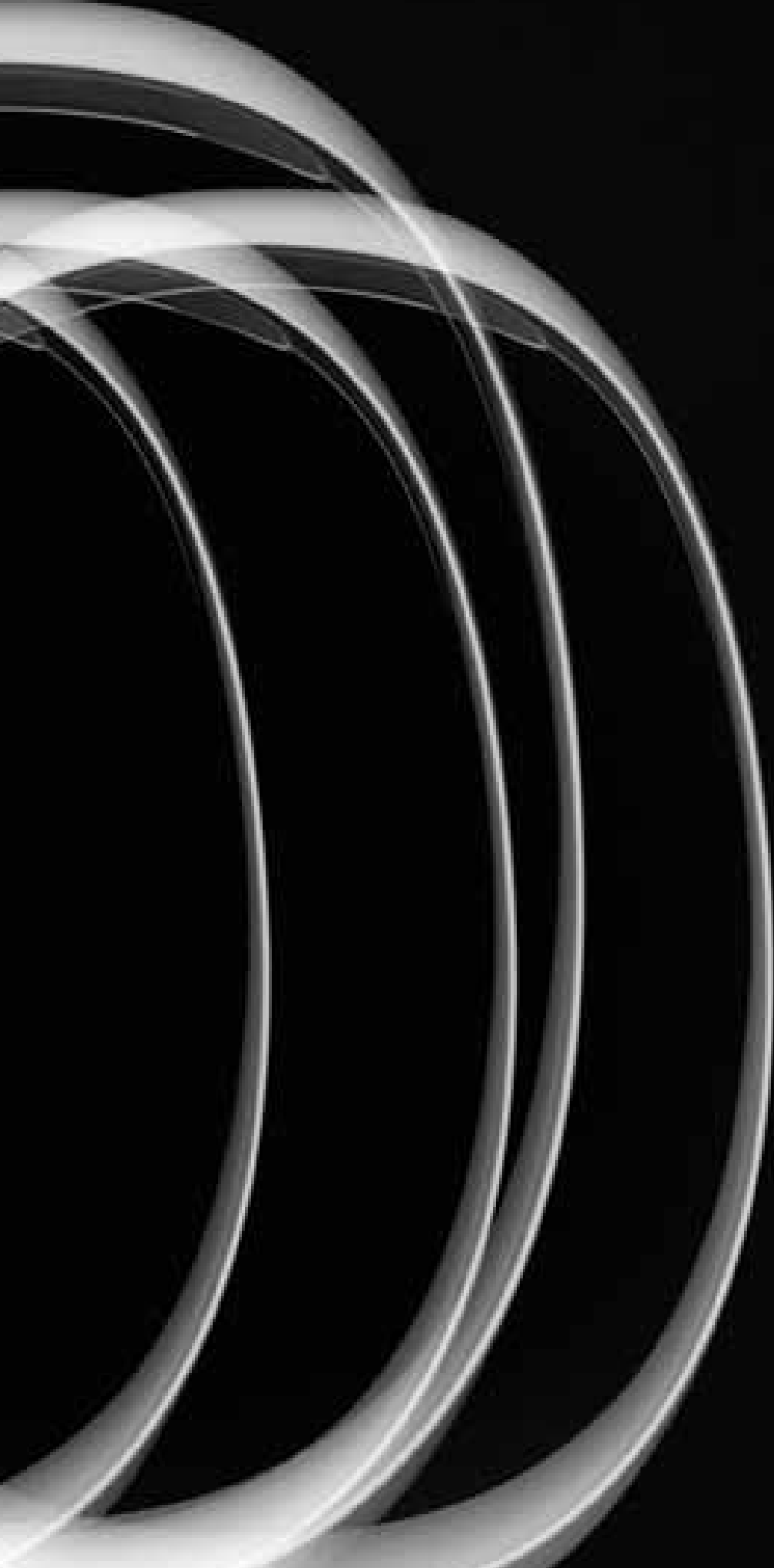
YOKO	design: Anderssen & Voll / 2013		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	Ø 23 h. 41 cm	Ø 9 1/8" h. 16 1/8"	1x25 W	1x26 W	 IP 20	A+, A
	FINITURE / FINISHES					
diffusore / shade	PMMA / PMMA					
colori / colours	arancio, verde, viola / orange, green, violet					
montatura / frame	policarbonato / polycarbonate					





ANISHA
DESIGN
STUDIO LIEVORE
ALTHERR MOLINA
2011





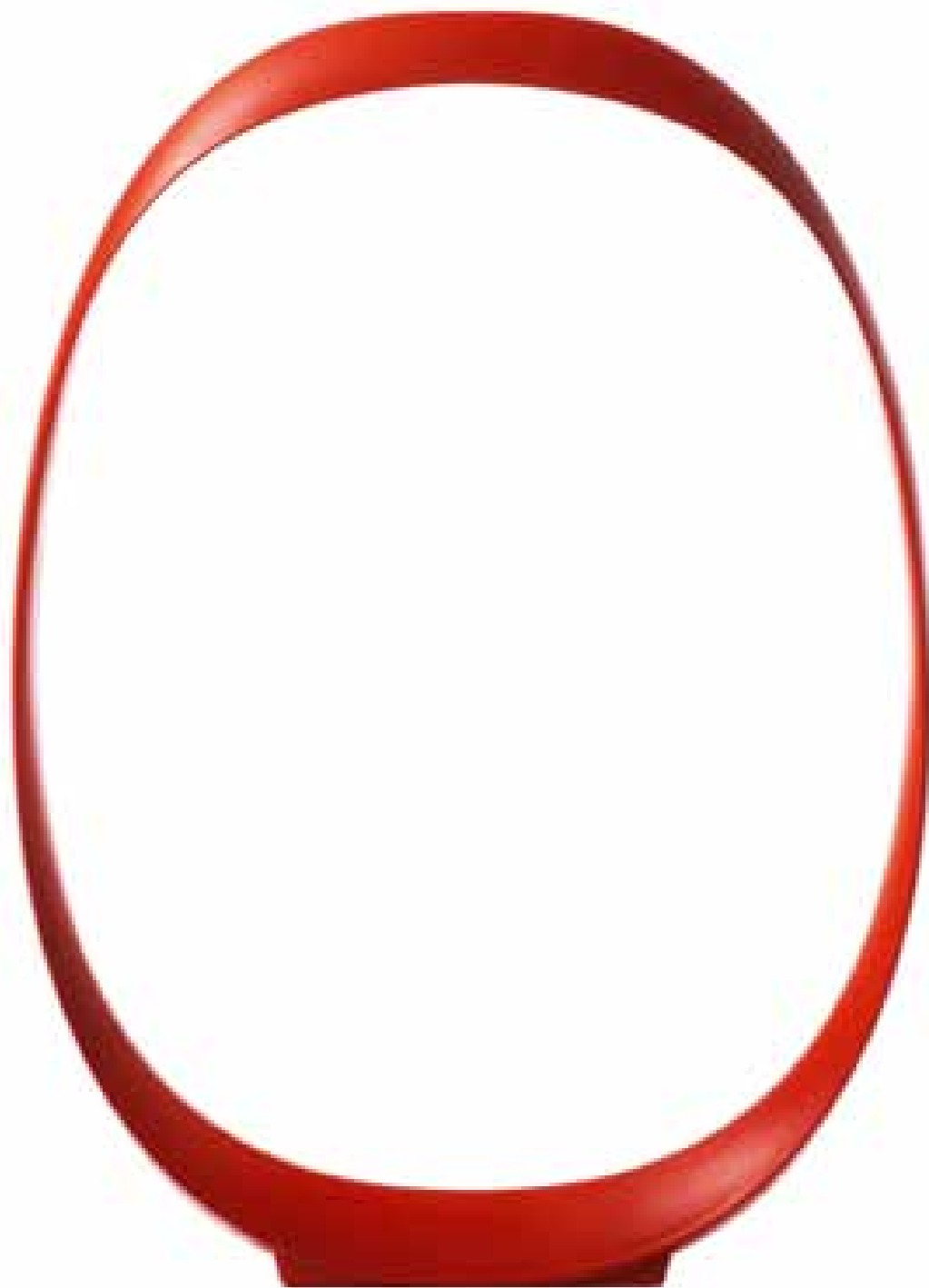
ANISHA
DESIGN
STUDIO LIEVORE
ALTHERR MOLINA
2011





ANISHA
DESIGN
STUDIO LIEVORE
ALTHERR MOLINA
2011





ANISHA
DESIGN
STUDIO LIEVORE
ALTHERR MOLINA
2011

ANISHA	design: Studio Lievore Altherr Molina / 2011			LAMPADINE / BULBS			
				220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	DIMMER	LED	LED	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table grande	● 1. 33 p. 5 h. 46 cm	1. 13" d. 2" h. 18 1/8"	dimmer	4,5W	4,5W	□ ▽ CE IP 20	A+
tavolo / table piccola	● 1. 23 p. 5 h. 32 cm	1. 9 1/16" d. 2" h. 12 5/8"	dimmer	3,4W	3,4W	□ ▽ CE IP 20	A+
	FINITURE / FINISHES						
diffusore / shade	ABS / ABS						
colori / colours	bianco, rosso / white, red						
note / notes	touch-dimmer incluso / touch-dimmer included						
LED	CRI >80, 3000°K, 88 lm/W, 400 lm (Anisha grande), 300 lm (Anisha piccola)						





DOLL
DESIGN
IONNA
VAUTRIN
2012





DOLL
DESIGN
IONNA
VAUTRIN
2012





DOLL
DESIGN
IONNA
VAUTRIN
2012





DOLL
DESIGN
IONNA
VAUTRIN
2012

DOLL	design: Ionna Vautrin / 2012		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	Ø 17 h. 22 cm	Ø 6 1/2" h. 8 1/2"	1x12W	1x13W	☐ ▽ CE IP 20	A+, A
	FINITURE / FINISHES					
diffusore / shade	vetro soffiato/ blown glass					
colori / colours	bianco / white					
montatura / frame	policarbonato e ABS / polycarbonate and ABS					
colori / colours	avorio, verde, rosso, grigio / ivory, green, red, grey					





MITE
DESIGN
MARC SADLER
2000

MITE
DESIGN
MARC SADLER
2000





LITE
DESIGN
MARC SADLER
2000





LITE - TAVOLO, TABLE

TITE
DESIGN
MARC SADLER
2000





TITE 2 + TITE 3 - SOSPENSIONE, SUSPENSION

KITE + MINI KITE

DESIGN

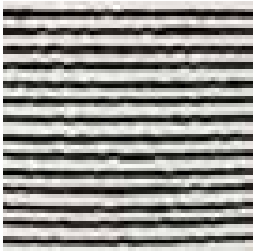
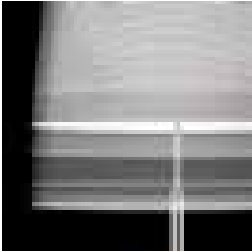
MARC SADLER

2003

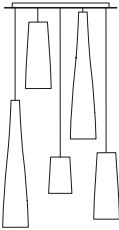
MINI-KITE – PARETE, WALL



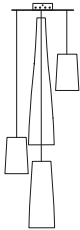
LITE / MITE / TITE / KITE	design: Marc Sadler / 2000				LAMPADINE / BULBS					
MINI KITE / GIGA-LITE					220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	DIMMER	HALOG.	FLUOR.	INCAND.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
Lite grande tavolo / table	Ø 19 h.55 cm	Ø 7 1/4" h. 21 3/4"		1x77W	1x20W	1x100W		1x20W	IP 20	A+, A, B, C
Lite piccola tavolo / table	Ø 15 h.40 cm	Ø 5 7/8" h. 15 3/4"		1x46W	1x12W	1x60W		1x13W	IP 20	A+, A, B, C
Mite terra / floor	Ø 21 h.185 cm	Ø 8 1/4" h. 72 5/6"	dimmer	1x150W			1x150W		IP 20	C
Tite 1 suspension	Ø 21 h.195 cm max.	Ø 8 1/4" h. 75 3/4"		1x116W	1x25W	1x100W		1x26W	IP 20	A+, A, B, C
Tite 2 suspension	Ø 21 h.195 cm max.	Ø 8 1/4" h. 76 3/4"		1x116W	1x25W	1x100W		1x26W	IP 20	A+, A, B, C
Tite 3 suspension	Ø 19 h.198 cm max.	Ø 7 1/2" h. 78"		1x77W	1x20W	1x100W		1x20W	IP 20	A+, A, B, C
Kite parete / wall	l. 27 p. 16 h.42 cm	l. 10 5/8" d. 6 1/3" h. 16 1/2"		3x30W	1x24W	3x40W		1x24W	IP 20	A+, A, B, C
Mini Kite parete / wall	l. 18,5 p. 12 h.21 cm	l. 7 9/32" d. 4 3/4" h. 8 1/4"		1x30W	1x8W	1x40W		1x8W	IP 20	A+, A, B, C
Giga-Lite terra / floor	Ø 50 h.min 155 / max 175 cm	Ø 19 3/4" h. min 61" max 68 7/8"	dimmer	3x116W		3x150W			IP 20	C
Giga-Lite suspension	Ø 50 h.max 190 cm	Ø 19 3/4" h. max 196 3/4"		3x77W	3x20W	3x100W		3x20W	IP 20	A+, A, B, C
FINITURE / FINISHES										
diffusore / shade	tessuto di vetro con fibra di carbonio o Kevlar® / fibreglass fabric with Kevlar® or carbon thread									
colori / colours	giallo, nero / yellow, black									
montatura / frame	Giga-Lite terra: acciaio inox / Giga-Lite floor: stainless steel									
	altri modelli: acciaio nichelato / other models: nickel-plated steell									
note /notes	possibilità di composizioni multiple / possibility of multiple compositions									



rosone multiplo lineare / linear multiple canopy



rosone multiplo rotondo / round multiple canopy



KITE - PARETE, WALL



GIGA-LITE

DESIGN

MARC SADLER

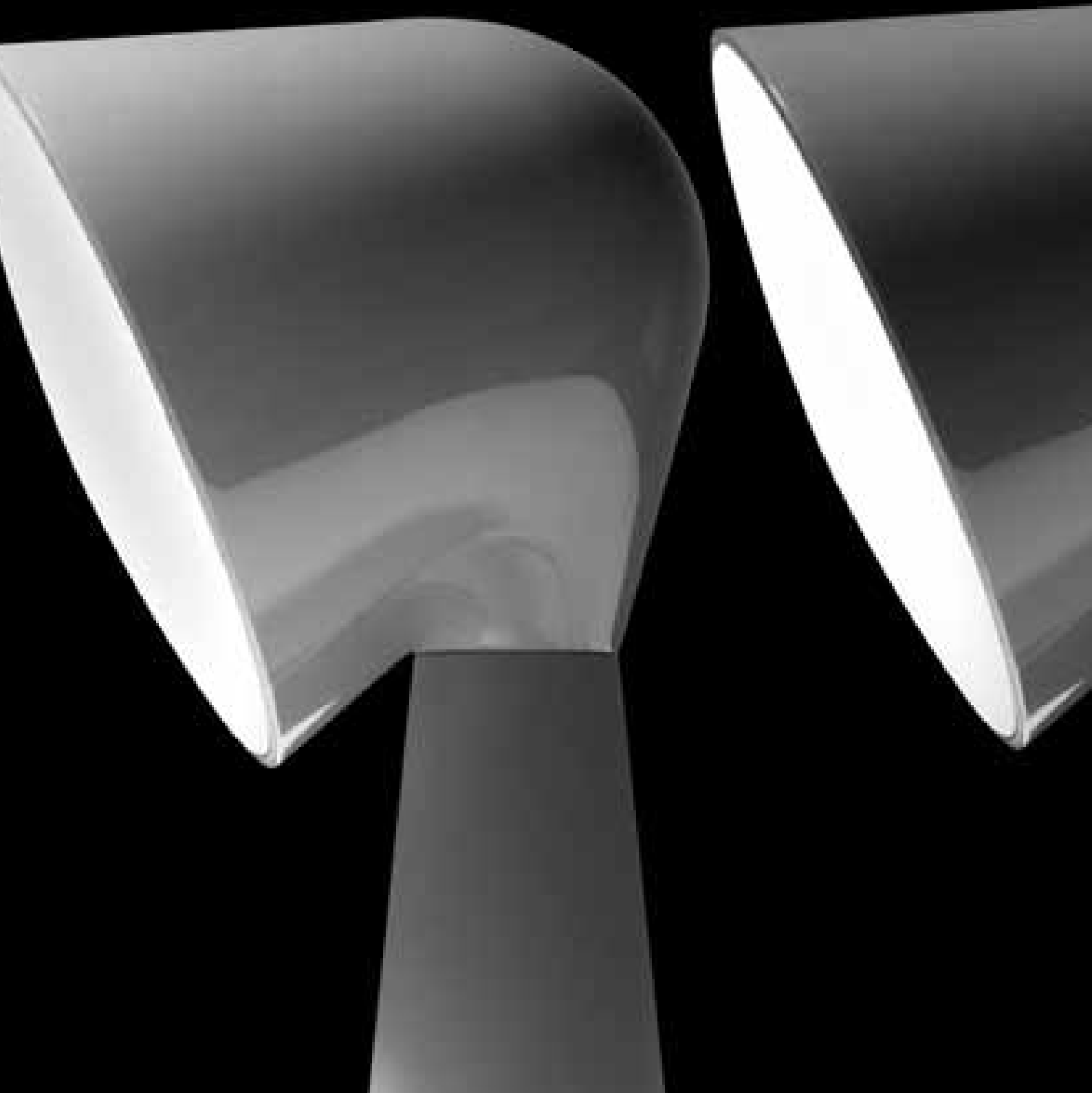
2004

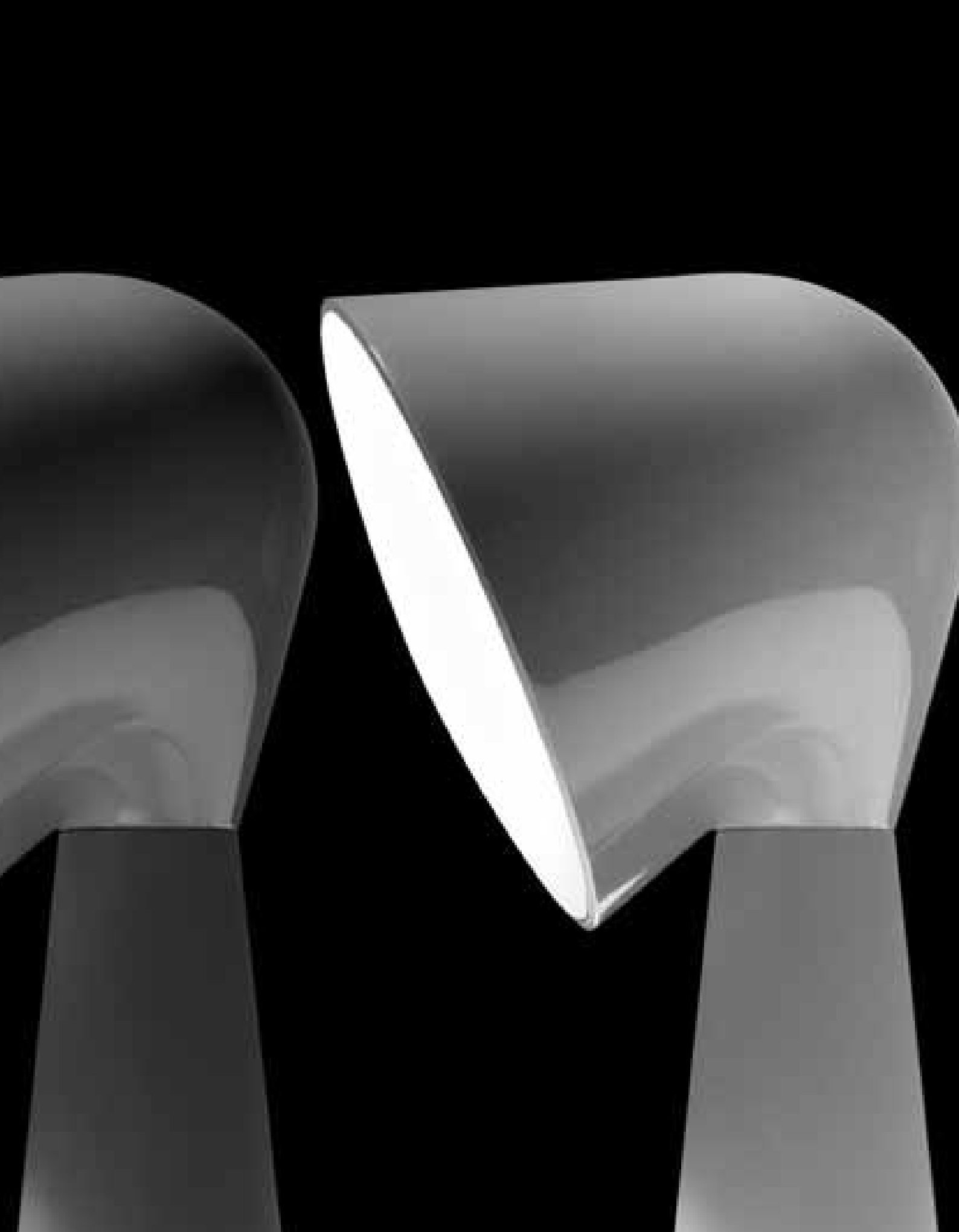


GIGA LITE - SOSPENSIONE, SUSPENSION



BINIC
DESIGN
IONNA VAUTRIN
2010





BINIC
DESIGN
IONNA VAUTRIN
2010





BINIC
DESIGN
IONNA VAUTRIN
2010



BINIC	design: Ionna Vautrin / 2010		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	l. 14 p. 14 h. 20 cm	l. 5 1/2" d. 5 1/2" h. 8"	1x12W	1x13W	   IP 20	A ⁺ , A
	FINITURE / FINISHES					
materiali / materials	Policarbonato e ABS / Polycarbonate and ABS					
colori / colours	bianco, verde, amaranzo, arancio, petrolio, grigio / white, green, amaranth, orange, petroleum blue, grey					





BINIC – TAVOLO, TABLE

BIRDIE

DESIGN

LUDOVICA

E ROBERTO

PALOMBA

2011





BIRDIE
+ BIRDIE PICCOLA
TAVOLO
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2011





BIRDIE

DESIGN

LUDOVICA

E ROBERTO

PALOMBA

2011



BIRDIE - LETTURA, READING



BIRDIE
SOFFITTO
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2012





BIRDIE
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2011

BIRDIE	design: Ludovica e Roberto Palomba / 2011		LAMPADINE / BULBS							
				220 / 240V	120V					
	MISURE CM	DIMENSIONS INCHES	DIMMER	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS		ENERGY EFFICIENCY CLASS
tavolo / table grande	l. 25 h. 70 cm	l. 9 7/8" h. 27 1/2"	dimmer	1x150 W		1x150 W		    IP 20		C
tavolo / table grande	l. 25 h. 70 cm	l. 9 7/8" h. 27 1/2"		1x150 W	1x20 W	1x150 W	1x20 W	    IP 20		A ⁺ , A, B, C
tavolo / table piccola	Ø 17 h. 49 cm	Ø 6 3/4" h. 19 1/4"	dimmer	1x70 W		1x70 W		    IP 20		C
tavolo / table piccola	Ø 17 h. 49 cm	Ø 6 3/4" h. 19 1/4"		1x70 W	1x20 W	1x70 W	1x20 W	    IP 20		A ⁺ , A, B, C
lettura / reading	l. 30 h. 150 cm	l. 11 3/4" h. 59"	dimmer	1x150 W		1x150 W		    IP 20		C
lettura / reading	l. 30 h. 150 cm	l. 11 3/4" h. 59"		1x150 W	1x20 W	1x150 W	1x20 W	    IP 20		A ⁺ , A, B, C
parete / wall	l. 17 p. 24 h. 42 cm	l. 6 3/4" d. 9 1/2" h. 16 3/4"	dimmer	1x70 W		1x60 W		   IP 20		C
parete / wall	l. 17 p. 24 h. 42 cm	l. 6 3/4" d. 9 1/2" h. 16 3/4"		1x70 W	1x20 W	1x60 W	1x20 W 277V	   IP 20		A ⁺ , A, B, C
soffitto / ceiling										
Birdie 1	l. 23 h. 94,5 cm	l. 9" h. 37 1/4"		1x70 W	1x20 W	1x60 W	1x20 W 277V	    IP 20		A ⁺ , A, B, C
Birdie 3	l. 53 p. 77 h. 95 cm	l. 21 1/4" d. 28 1/4" h. 37 3/8"		3x70 W	3x20 W	3x60 W	3x20 W 277V	    IP 20		A ⁺ , A, B, C
Birdie 6	l. 59 p. 90 h. 95 cm	l. 29 3/8" d. 35 1/4" h. 37 3/8"		6x70 W	6x20 W	6x60 W	6x20 W 277V	    IP 20		A ⁺ , A, B, C
Birdie 9	l. 88 p. 91 h. 95 cm	l. 34 3/4" d. 36" h. 37 3/8"		9x70 W	9x20 W	9x60 W	9x20 W 277V	    IP 20		A ⁺ , A, B, C
sospensione / suspension										
Birdie 6	l. 59 p. 90 h. max 286 cm	l. 23 3/8" d. 35 1/2" h. max 227 3/4"		6x70 W	6x20 W	6x60 W	6x20 W 277V	    IP 20		A ⁺ , A, B, C
Birdie 9	l. 88 p. 92 h. max 286 cm	l. 34 3/4" d. 36 1/4" h. max 227 3/4"		9x70 W	9x20 W	9x30 W	9x20 W 277V	    IP 20		A ⁺ , A, B, C
	FINITURE / FINISHES									
diffusore / shade	polycarbonato / polycarbonate									
colori / colours	bianco, grigio, arancio, amaranto / white, grey, orange, amaranth									
montatura/ frame	tavolo, lettura e parete: acciaio verniciato / table, reading and wall: coated steel									
	soffitto e sospensione: alluminio verniciato / ceiling and suspension: coated aluminium									
note / notes	tavolo / table - parete / wall - lettura / reading: touch-dimmer incluso / touch-dimmer included									
	parete / wall: touch-dimmer incluso / touch-dimmer included (220 - 240 V only)									
	soffitto / ceiling: altezze differenti su richiesta / different hights on request									





BEHIVE
DESIGN
WERNER
AISSLINGER
2011





BEHIVE
DESIGN
WERNER
AISSLINGER
2011





BEHIVE
DESIGN
WERNER
AISSLINGER
2011



BEHIVE	design: Werner Aisslinger / 2011			LAMPADINE / BULBS					
				220 / 240V		120 / 277V			
	MISURE CM	DIMENSIONS INCHES	DIMMER	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	Ø 39,5 h. 40 cm	Ø 15 1/2'' h. 15 3/4''	dimmer	1x150 W		1x150 W		IP 20	C
sospensione / suspension	Ø 39 h. max 209 cm	Ø 15 1/4'' h. max 82 1/4''		1x150 W	1x26 W	1x150 W	1x26 W 277V	IP 20	A+, A, B, C
	FINITURE / FINISHES								
materiali / materials	ABS-policarbonato / ABS-polycarbonate								
colori / colours	bianco / white								







ESA 07	design: Lievore Altherr Molina / 1996						LAMPADINE / BULBS							
								220 / 240V		120V				
	MISURE CM			DIMENSIONS INCHES			DIMMER	HALOG.	FLUOR.	INCAND.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
Esa grande	l. 44	p. 21	h. 47 cm	l. 17 1/4"	d. 8 1/4"	h. 18 1/2"		1x77W	1x20W	1x100W		1x20W	   IP 20	A ⁺ , A, B, C
Esa piccola	l. 29	p. 13,5	h. 30 cm	l. 11 1/2"	d. 5 1/4"	h. 12"	dimmer	1x33W		1x40W		   IP 20	C	
	FINITURE / FINISHES													
diffusore / shade	vetro soffiato / blown glass													
colori / colours	bianco, avorio / white, ivory													
montatura / frame	alluminio lucido / polished aluminium													



COLIBRÌ
DESIGN
ODOARDO
FIORAVANTI
2011

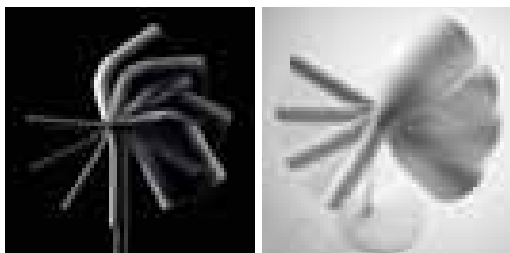




COLIBRÌ
 DESIGN
 ODOARDO
 FIORAVANTI
 2011

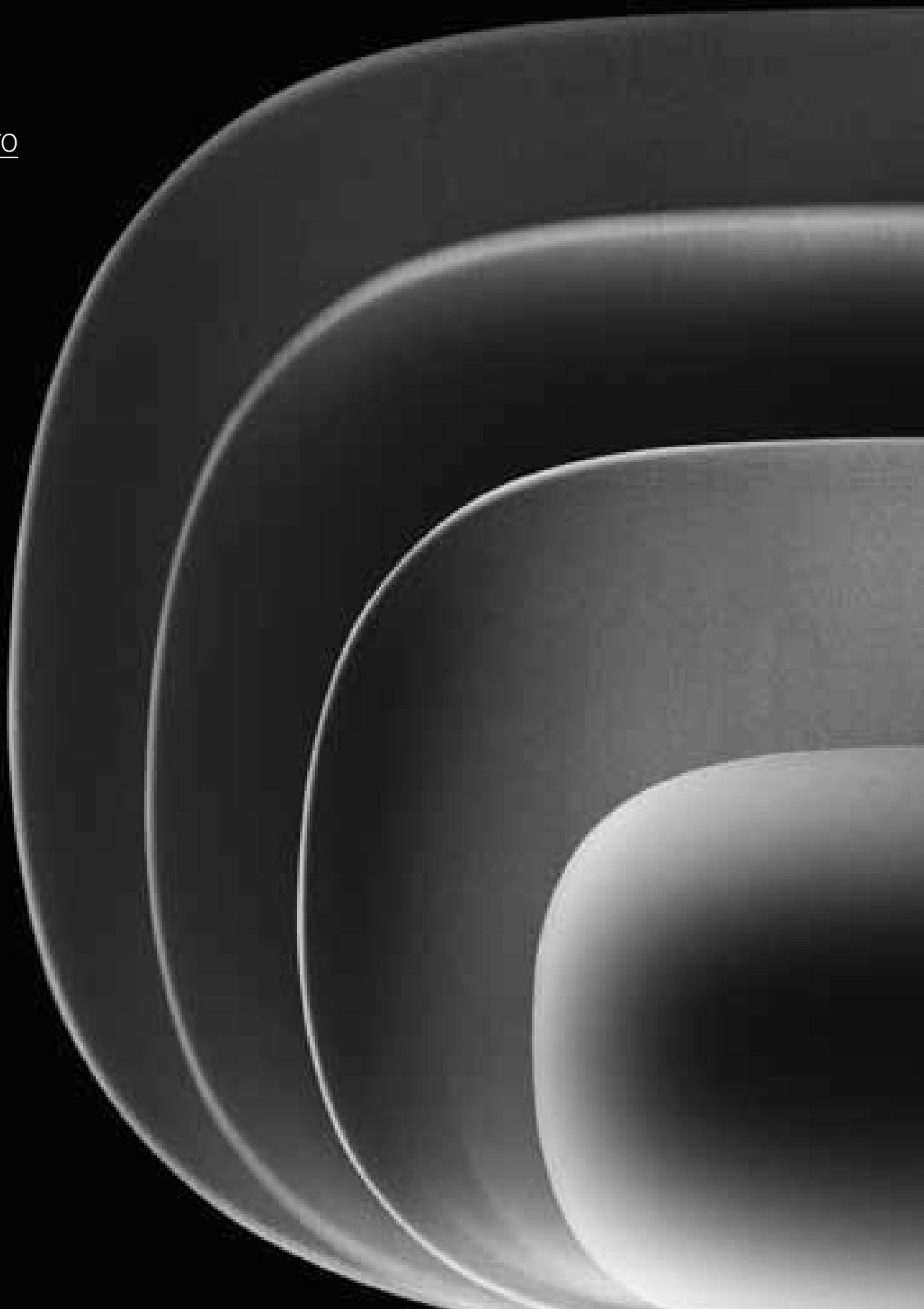


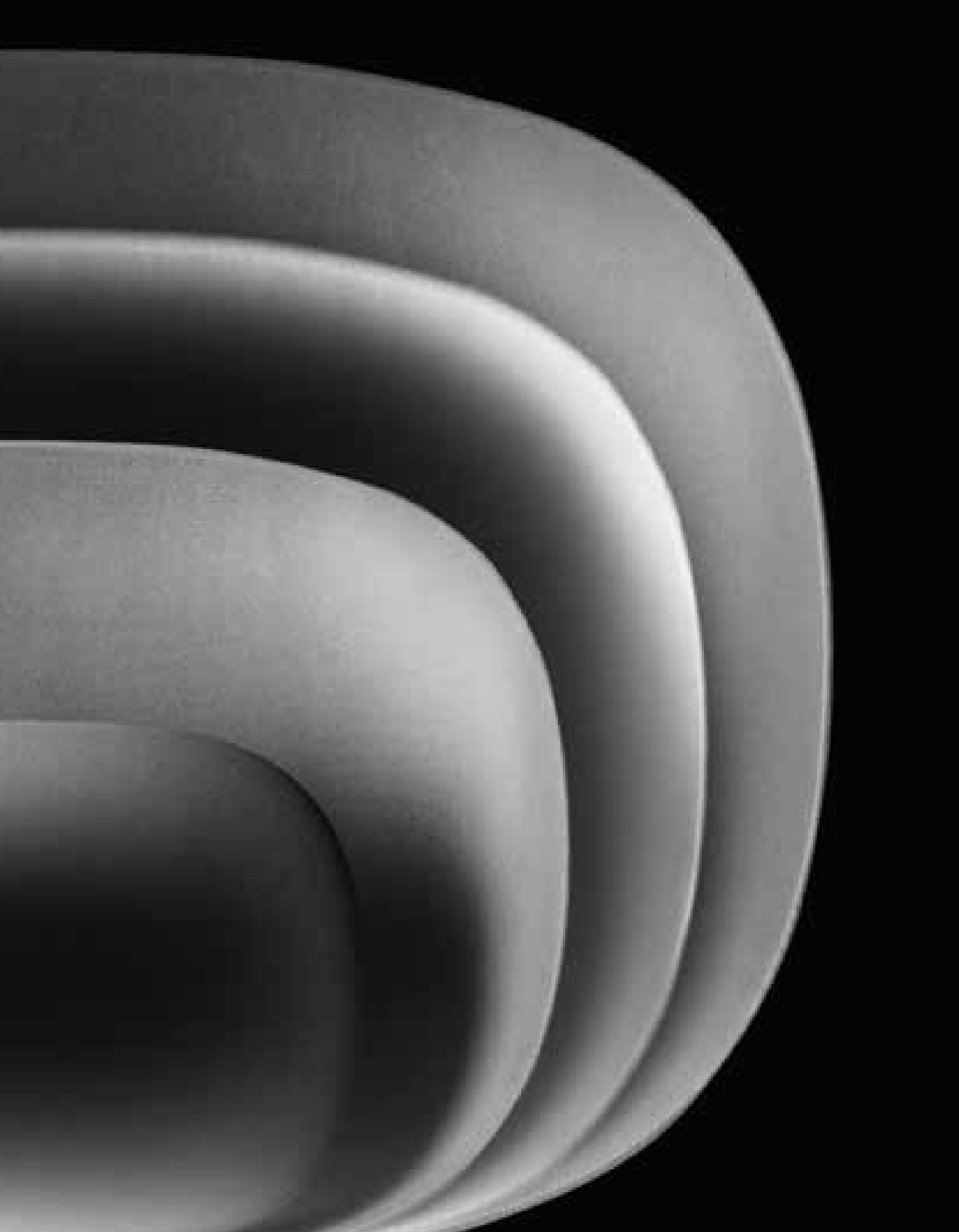
COLIBRÌ	design: Odoardo Fioravanti / 2011		LAMPADINE / BULBS				CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	DIMMER	220 / 240V HALOG.	120V HALOG.			
lettura / reading	l. 25 h. 145 cm	l. 9 27/32" h. 57 1/16"	dimmer	1x75W	1x75W	☐ ▽ CE	IP 20	C
	FINITURE / FINISHES							
diffusore / shade	policarbonato / polycarbonate							
colori / colours	bianco, verde / white, green							
montatura / frame	alluminio e metallo verniciati / coated aluminium and metal							
note / notes	diffusore orientabile / adjustable lampshade							





STEWIE
DESIGN
LUCA
NICHETTO
2012





STEWIE
DESIGN
LUCA
NICHETTO
2012





STEWIE
DESIGN
LUCA
NICHETTO
2012



STEWIE	design: Luca Nichetto / 2012		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
terra / floor	l. 77 p. 26 h. 69 cm	l. 30 1/4" p. 10 1/4" h. 27"	1x40 W	1x40 W	 IP 20	A+, A
	FINITURE / FINISHES					
diffusore / shade	polietilene espanso rivestito in tessuto / fabric coated polyethylene foam					
colori / colours	avorio, rosso / ivory, red					
montatura / frame	metallo / metal					





TUA
DESIGN
MARCO ZITO
2010



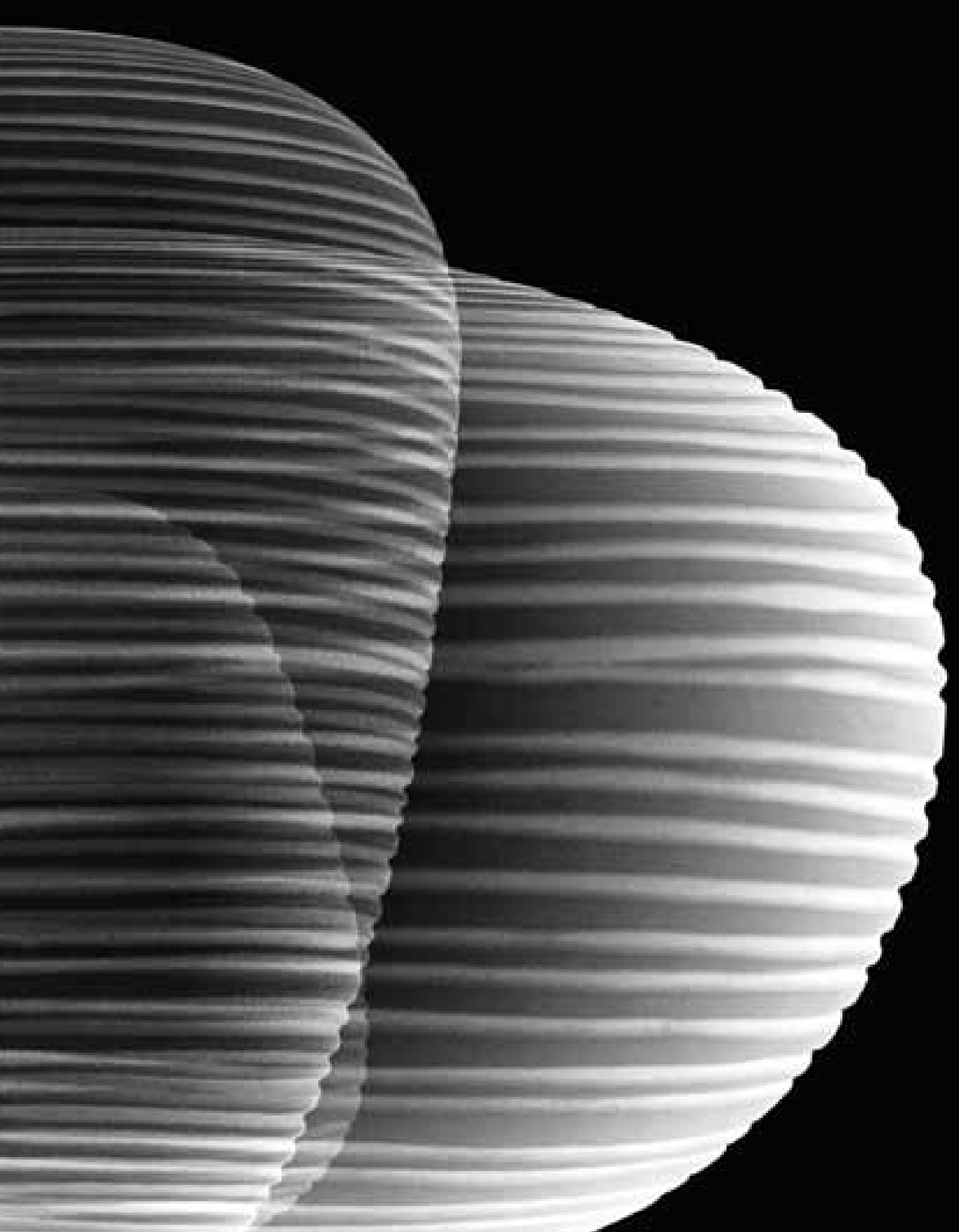
TUA	design: Marco Zito / 2010		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	l. 15 p. 14 h. 24 cm	l. 5 11/16" d. 5 6/8" h. 9 3/8"	1x33W	1x40W	□ ▽ CE IP 20	C
	FINITURE / FINISHES					
diffusore / shade	alluminio verniciato / laquered aluminium					
colori / colours	bianco / white					





RITUALS
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2013





RITUALS
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2013





RITUALS
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2013

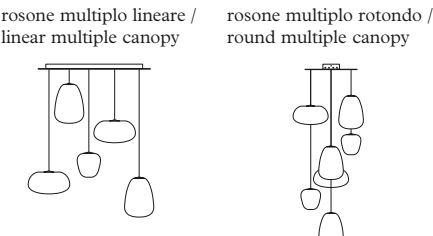




RITUALS
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2013



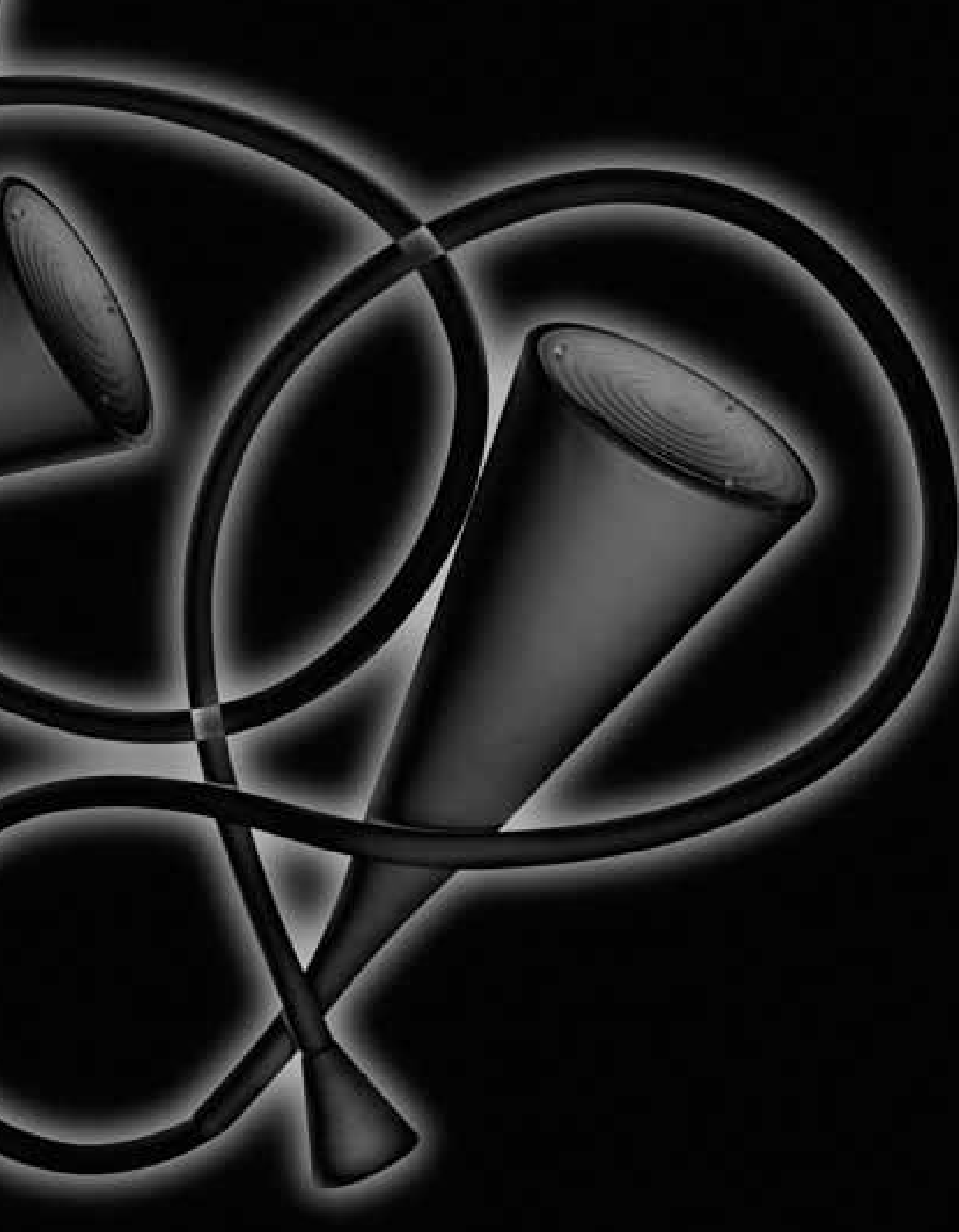
RITUALS	design: Ludovica e Roberto Palomba / 2013		LAMPADINE / BULBS		CERTIFICATIONS		ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	DIMMER	220 / 240V HAL. (G9) HAL. (E27) FLUOR.	120V HAL. (G9) HAL. (E26) FLUOR.		
tavolo / table 1	Ø 24 h. 40 cm	Ø 9 1/2" h. 15 3/4"	dimmer	1x60 W	1x60 W	IP 20	C
tavolo / table 1	Ø 24 h. 40 cm	Ø 9 1/2" h. 15 3/4"		1x105 W 1x15 W	1x105 W 1x15 W	IP 20	A+, A, B, C
tavolo / table 2	Ø 34 h. 25 cm	Ø 13 1/4" h. 10"	dimmer	1x60 W	1x60 W	IP 20	C
tavolo / table 2	Ø 34 h. 25 cm	Ø 13 1/4" h. 10"		1x105 W 1x15 W	1x105 W 1x15 W	IP 20	A+, A, B, C
tavolo / table 3	Ø. 20 h. 27 cm	Ø. 8" h. 10 1/2"	dimmer	1x60 W	1x60 W	IP 20	C
tavolo / table 3	Ø 20 h. 27 cm	Ø. 8" h. 10 1/2"		1x105 W 1x15 W	1x105 W 1x15 W	IP 20	A+, A, B, C
sospensione / suspension 1	Ø 24 h. 224 cm	Ø. 9 5/8" h.87 1/2"		1x60 W	1x60 W	IP 20	C
sospensione / suspension 1	Ø 24 h. 224 cm	Ø. 9 5/8" h.87 1/2"		1x70 W 1x15 W	1x60 W 1x15 W	IP 20	A+, A, B, C
sospensione / suspension 2	Ø 34 h. 209 cm	Ø. 13 3/8" h. 81 3/8"		1x60 W	1x60 W	IP 20	C
sospensione / suspension 2	Ø 34 h. 209 cm	Ø 13 3/8" h. 81 3/8"		1x70 W 1x15 W	1x60 W 1x15 W	IP 20	A+, A, B, C
sospensione / suspension 3	Ø 19 h. 211 cm	Ø 7 1/2" h. 82 1/8"		1x60 W	1x60 W	IP 20	C
sospensione / suspension 3	Ø 19 h. 211 cm	Ø 7 1/2" h. 82 1/8"		1x70 W 1x15 W	1x60 W 1x15 W	IP 20	A+, A, B, C
FINITURE / FINISHES							
diffusore / shade	vetro soffiato satinato / blown satin glass						
colori / colours	bianco / white						
montatura / frame	metallo verniciato / coated metal						
note / notes	(table version G9), con dimmer incluso / dimmer included						
	possibilità di composizioni multiple / possibility of multiple compositions						





UTO
DESIGN
LAGRANJA
DESIGN
2005





UTO
DESIGN
LAGRANJA
DESIGN
2005





UTO
DESIGN
LAGRANJA DESIGN
2005





UTO
DESIGN
LAGRANJA DESIGN
2005

UTO	design: Lagranja Design / 2005		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	Ø 20 l. 320 cm	Ø 7 7/8” l. 126”	1x12W	1x33W	□ ▽ CE  IP 44	A+, A,
sospensione / suspension	Ø 20 l. 320 cm	Ø 7 7/8” l. 126”	1x12W	1x13W	□ ▽ CE  IP 44	A+, A,
outdoor	Ø 20 l. 320 cm	Ø 7 7/8” l. 126”	1x12W	1x13W	□ ▽ CE  IP 44	A+, A,
	FINITURE / FINISHES					
diffusore / shade	elastomero termoplastico e policarbonato / thermoplastic elastomer and polycarbonate					
colori / colours	bianco, giallo, arancio / white, yellow, orange					
note / notes	suitable for damp locations					



HAVANA

DESIGN

JOSEPH FORAKIS

1993/2005





HAVANA
DESIGN
JOSEPH FORAKIS
1993





HAVANA

DESIGN

JOSEPH FORAKIS

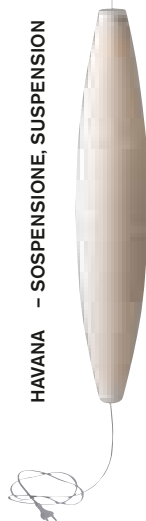
1993



HAVANA – PARETE, WALL



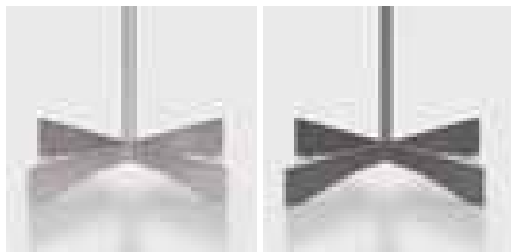
HAVANA – SOSPENSIONE, SUSPENSION



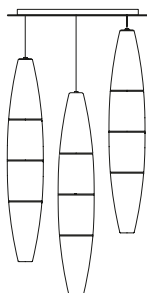
HAVANA – SOSPENSIONE, SUSPENSION



HAVANA	design: Jozeph Forakis / 1993		LAMPADINE / BULBS					
	MISURE CM	DIMENSIONS INCHES	220 / 240V		120V		CERTIFICATIONS	ENERGY EFFICIENCY CLASS
terra / floor	Ø 23 h. 172 cm	Ø 9 1/16" h. 66 7/8"	HALOG.	FLUOR.	INCAND.	FLUOR.	IP 20	A ⁺ , A, B, C
sospensione / suspension	Ø 23 h. max 240 cm	Ø 9 1/16" h. max 94 1/8"	1x116W	1x20W	1x150W	1x26W	IP 20	A ⁺ , A, B, C
parete / wall	p. 27 h. 140 cm	d. 10 5/8" h. 55 1/8"	1x105W	1x25W	1x100W	1x32W	IP 20	A ⁺ , A, B, C
			1x116W	1x25W	1x100W	1x26W	IP 20	A ⁺ , A, B, C
FINITURE / FINISHES								
diffusore / shade	polietilene / polyethylene							
montatura / frame	terra: metallo verniciato o cromato / floor: coated or chrome metal							
	altre versioni: metallo verniciato/ other versions: coated metal							
colori / colours	bianco, ghiaccio, giallo crema / white, ice, cream yellow							
note / notes	possibilità di composizioni multiple / possibility of multiple compositions							



rosone multiplo lineare /
linear multiple canopy



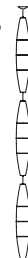
rosone multiplo rotondo /
round multiple canopy



Havana doppia



Havana tripla



Havana quadrupla



HAVANA MONO

DESIGN

JOZEPH FORAKIS

2005





HAVANA
OUTDOOR
DESIGN
JOZEPH FORAKIS
2005





HAVANA MONO + OUTDOOR

DESIGN

JOZEPH FORAKIS

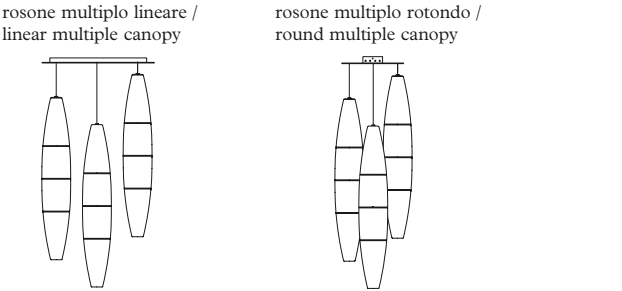
2005

PICCHETTO, SCATOLA A PERDERE, BASE RIPOSIZIONABILE
STAKE, UNDERGROUND BOX, REPOSITIONABLE BASE



HAVANA OUTDOOR	design: Jozeph Forakis / 2005		LAMPADINE / BULBS				CERTIFICATIONS		ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	220 / 240V		120V				
			HALOG.	FLUOR.	INCAND.	FLUOR.			
terra / floor	Ø 23 h.170 cm	Ø 9 1/16" h. 67"	1x46W	1x12W	1x60W	1x13W	IP 44	IP 65	A+, A, B, C
terra bassa / low floor	Ø 23 h.143 cm	Ø 9 1/16" h. 56 1/2"	1x46W	1x12W	1x60W	1x13W	IP 44	IP 65	A+, A, B, C
suspension	Ø 23 h.max 370 cm	Ø 9 1/16" h. max 145 1/8"	1x46W	1x12W	1x60W	1x13W	IP 44	IP 65	A+, A, B, C
FINITURE / FINISHES									
diffusore / shade	polietilene / polyethylene								
montatura / base	metallo verniciato / coated metal								
colori / colours	bianco, giallo / white, yellow								

HAVANA MONO	design: Jozeph Forakis / 2005		LAMPADINA / LAMP				CERTIFICATIONS		ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	220 / 240V		120V				
			HALOG.	FLUOR.	INCAND.	FLUOR.			
terra / floor	Ø 28 h.172 cm	Ø 11" h. 67 7/8"	1x46W	1x12W	1x60W	1x13W	IP 20		A+, A, B, C
suspension	Ø 23 h.max 370 cm	Ø 9 1/16" h. max 94 1/8"	1x46W	1x12W	1x60W	1x13W	IP 20		A+, A, B, C
parete / wall	p. 27 h.140 cm	d. 10 5/8" h. 55 1/8"	1x46W	1x12W	1x60W	1x13W	IP 20		A+, A, B, C
FINITURE / FINISHES									
diffusore / shade	polietilene / polyethylene								
montatura / frame	metallo verniciato / coated metal								
colori / colours	bianco, giallo / white, yellow								
note / notes	havana mono: possibilità di composizioni multiple / possibility of multiple compositions								





ORBITAL
DESIGN
FERRUCCIO
LAVIANI
1992





Bit 1 bianco / white
rosso / red

Bit 2 bianco / white
blu / blue

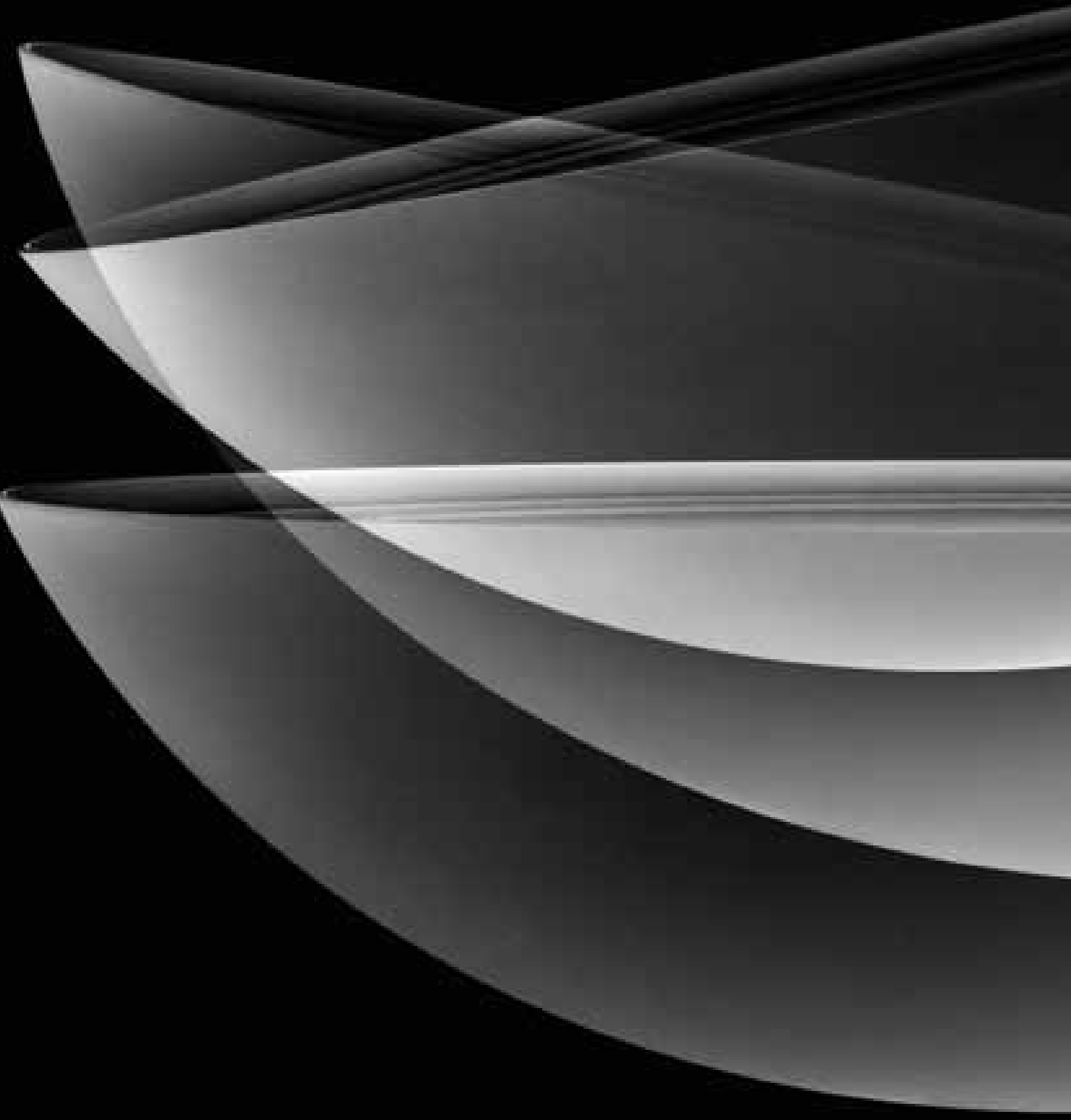
Bit 3 bianco / white

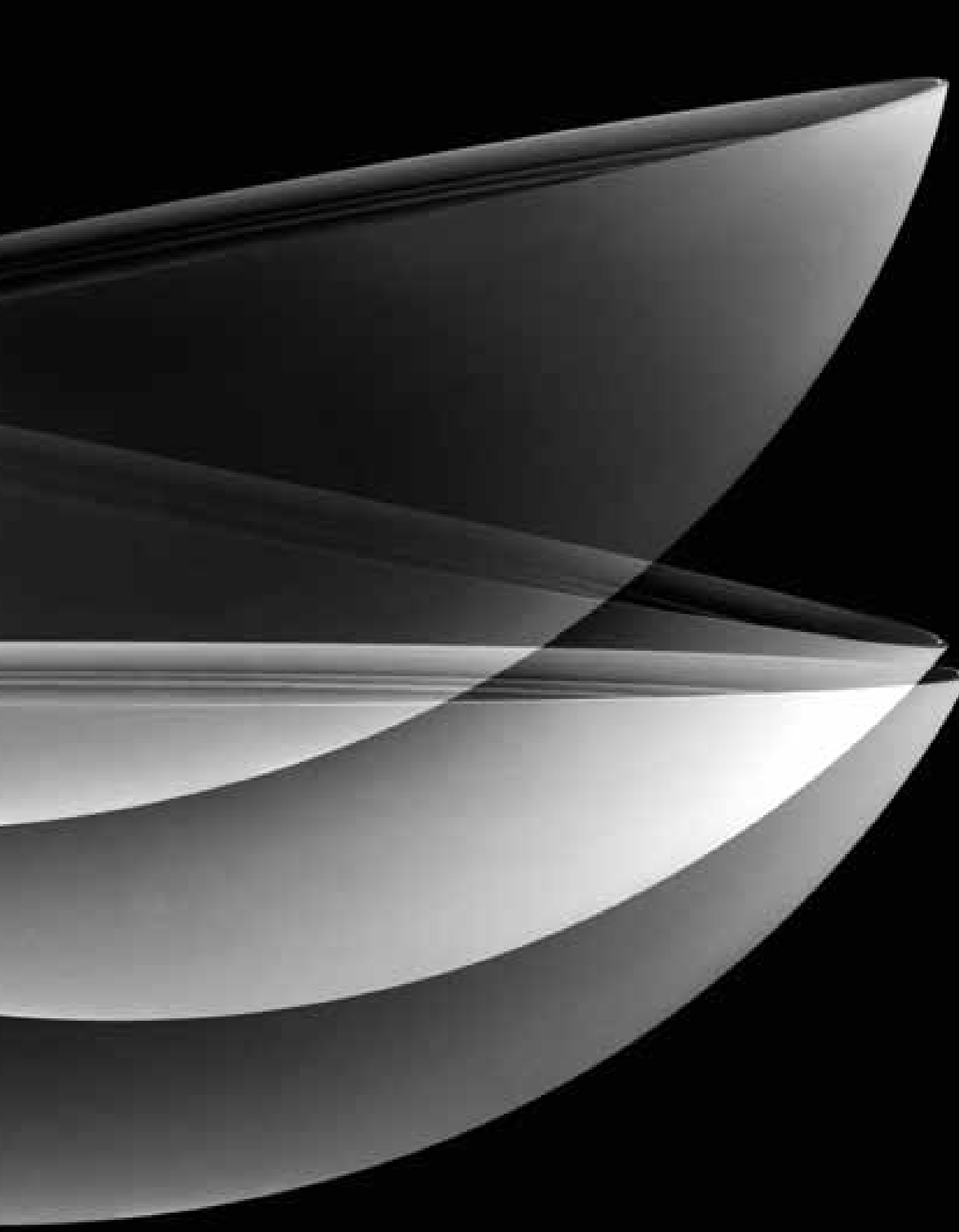
Bit 4 bianco / white
verde / green

Bit 5 bianco / white
arancio / orange



SOLAR
DESIGN
JEAN MARIE
MASSAUD
2011





SOLAR
DESIGN
JEAN MARIE
MASSAUD
2011





SOLAR
DESIGN
JEAN MARIE
MASSAUD
2011





SOLAR

DESIGN

JEAN MARIE

MASSAUD

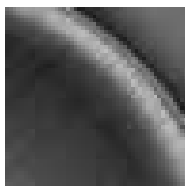
2011



SOLAR INDOOR	design: Jean Marie Massaud / 2011		LAMPADINE / BULBS		CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	220 / 240V FLUOR.	120V FLUOR.		
terra / floor	Ø 80 h. 26 - 38 cm	Ø 31 3/8" h. 10 1/4 - 14 3/4"	1x25 W	1x26 W	□ ▽ CE IP 20	A ⁺ , A,
FINITURE / FINISHES						
diffusore / shade	polietilene e metallo verniciato o metallo rivestito in impiallacciatura di legno / polyethylene and laquered metal or wood veneered metal					
colori / colours	bianco, legno nero / white, black wood					
note / notes	inclinabile fino a 15° / reclinable up to 15°					

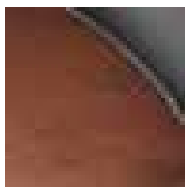


bianco / white



legno nero / black wood

SOLAR OUTDOOR	design: Jean Marie Massaud / 2011		LAMPADINE / BULBS		CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	220 / 240V FLUOR.	120V FLUOR.		
terra / floor	Ø 80 h. 26 - 38 cm	Ø 31 3/8" h. 10 1/4 - 14 3/4"	1x25 W	1x26 W	□ ▽ CE ENEC IP 44 IP 65	A ⁺ , A,
FINITURE / FINISHES						
diffusore / shade	polietilene e gres / polyethylene and gres					
colori / colours	marrone / brown					
note / notes	suitable for wet locations					

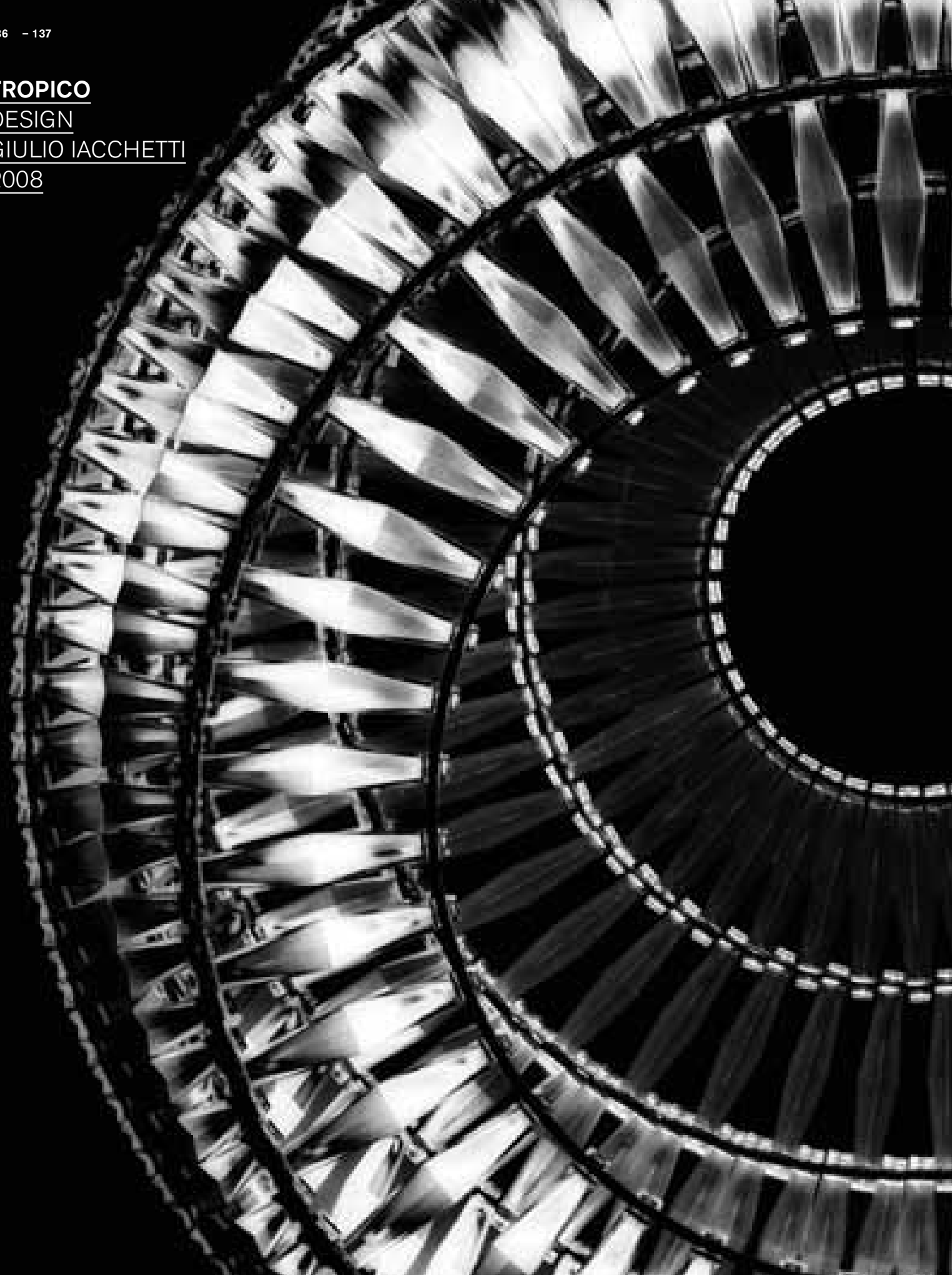


marrone / brown





TROPICO
DESIGN
GIULIO IACCHETTI
2008





TROPICO

DESIGN

GIULIO IACCHETTI

2008





TROPICO
DESIGN
GIULIO IACCHETTI
2008

TROPICO	design: Giulio Iacchetti / 2008		LAMPADINE / BULBS			
			220 / 240V	120 / 277V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
Bell	Ø 70 h. max. 255 cm	Ø 29 1/2” h. max 218 9/16”	1x42W	1x42W	    IP 20	A ⁺ , A
Ellipse	Ø 70 h. max. 225 cm	Ø 29 1/2” h. max 206 3/4”	1x42W	1x42W	    IP 20	A ⁺ , A
Sphera	Ø 60 h. max. 246 cm	Ø 23 3/4” h. max 215”	1x42W	1x42W	    IP 20	A ⁺ , A
Vertical	Ø 30 h. max. 334 cm	Ø 11 5/6” h. max 249 11/16”	1x40W	1x36W	    IP 20	A ⁺ , A
FINITURE / FINISHES						
diffusore / shade	policarbonato / polycarbonate					
colori / colours	ghiaccio, avorio / ice, ivory					
optional	filtri colorati a richiesta / colored filters on request					



bell



ellipse



sphera



vertical



TROPICO

DESIGN

GIULIO IACCHETTI

2008





TROPICO - VERTICAL

TRESS
DESIGN
MARC SADLER
2008





TRESS
DESIGN
MARC SADLER
2008





TRESS
+TRESS STILO
DESIGN
MARC SADLER
2011





TRESS
+TRESS STILO
DESIGN
MARC SADLER
2011



TRESS STILO – SOSPENSIONE, SUSPENSION

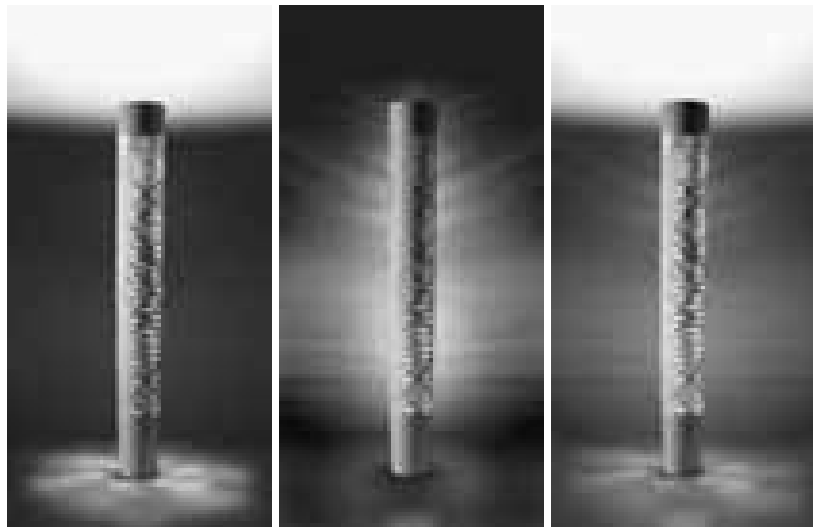


TRESS
DESIGN
MARC SADLER
2008





TRESS
DESIGN
MARC SADLER
2008

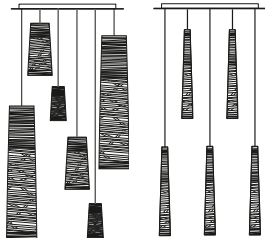


TRESS	design: Marc Sadler / 2008		LAMPADINE / BULBS							
				220 / 240V		120V				
	MISURE CM	DIMENSIONS INCHES	DIMMER	LED	HALOG.	LED	HALOG.	CERTIFICATIONS		ENERGY EFFICIENCY CLASS
tavolo / table mini	Ø 20 h.43 cm	Ø 7 3/4" h. 17"	dimmer		1x75W		1x75W	  	IP 20	C
tavolo / table	Ø 23 h.61 cm	Ø 9 7/32" h. 24 1/32"	dimmer		1x100W		1x75W	  	IP 20	C
terra / floor grande	Ø 25 h.195 cm	Ø 9 27/32" h. 76 25/32"	dimmer		1x100W+1x230W		1x75W+1x300W	   	IP 20	C
terra / floor grande LED 	Ø 25 h.195 cm	Ø 9 27/32" h. 76 25/32"			1x57W		1x57W	   	IP 20	A
terra / floor, media	Ø 24 h.110 cm	Ø 9 7/16" h. 43 5/16"	dimmer		1x100W		1x75W	  	IP 20	C
sospensione / suspension grande	Ø 48 h.max 211cm	Ø 19 1/16" h. 82 15/16"			1x160W		1x200W	    	IP 20	C
sospensione / suspension grande LED 	Ø 48 h.max 211cm	Ø 19 1/16" h. 117 15/16"			1x35W		1x35W	    	IP 20	A
sospensione / suspension media	Ø 24 h.280 cm	Ø 9 7/16" h. 110 15/16"			1x100W		1x75W	    	IP 20	C
sospensione / suspension piccola	Ø 23 h.231 cm	Ø 9 7/32" h. 91 1/32"			1x100W		1x75W	    	IP 20	C
sospensione / suspension mini	Ø 20 h.213 cm	Ø 7 3/4" h. 84"			1x75W		1x75W	  	IP 20	C
parete / wall grande	l. 25 h.59 cm	l. 10" h. 23 1/4"			1x120W		1x100W	    	IP 20	C
parete / wall piccola	l. 25 h.40 cm	l. 10" h. 15 3/4"			1x120W		1x100W	    	IP 20	C
	FINITURE / FINISHES									
diffusore / shade	materiale composito su base di fibra di vetro laccato / coated fiberglass-based composite material									
colori / colours	nero, bianco, rosso / black, white, red									
terra / floor grande	doppia accensione / double switch									
note / notes	possibilità di composizioni multiple / possibility of multiple compositions									
LED	terra grande / floor: CRI>90, 2700°K, 66 lm/W - sospensione grande / suspension: CRI>90, 3000°K 88, lm/W									

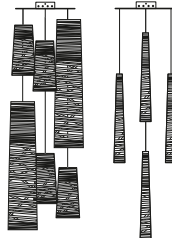
TRESS STILO	design: Marc Sadler / 2011			LAMPADINE / BULBS					
				220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	DIMMER	LED	HALOG.	LED	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
terra / floor grande	Ø 15 h.185 cm	Ø 5 11/16" h. 72 7/8"	dimmer		1x100W		1x75W	   IP 20	C
sospensione / suspension	 Ø 7 h. max 185 cm	Ø 2 3/4" h. max 206 5/8"		1x14W	1x35W	1x4W	1x35W	     IP 20	A++ , A+ , A , B , C
	FINITURE / FINISHES								
diffusore / shade	materiale composito su base di fibra di vetro laccato / coated fiberglass-based composite material								
colori / colours	nero, bianco, rosso / black, white, red								
note / notes	possibilità di composizioni multiple / possibility of multiple compositions								



rosone multiplo lineare / linear multiple canopy

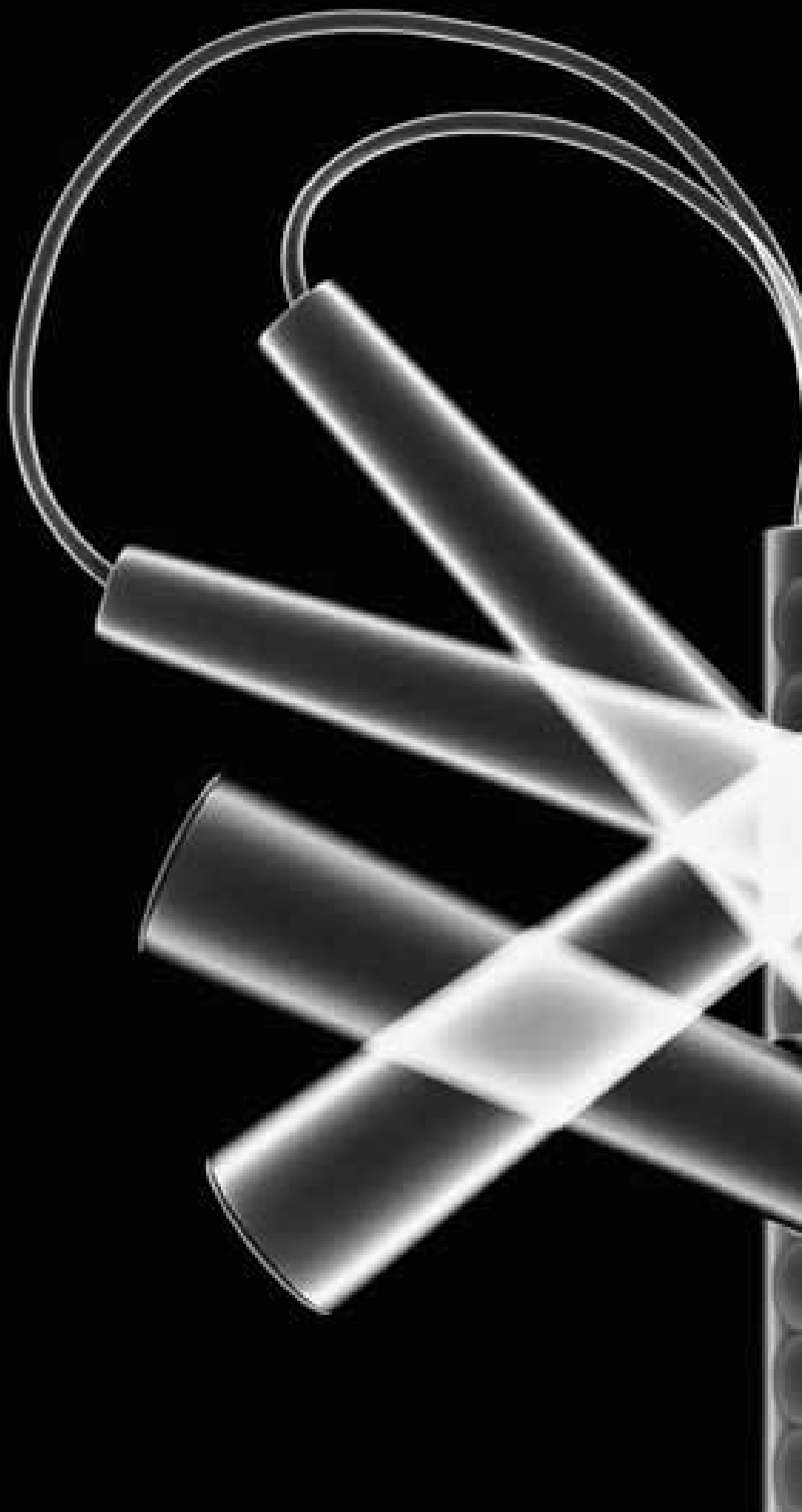


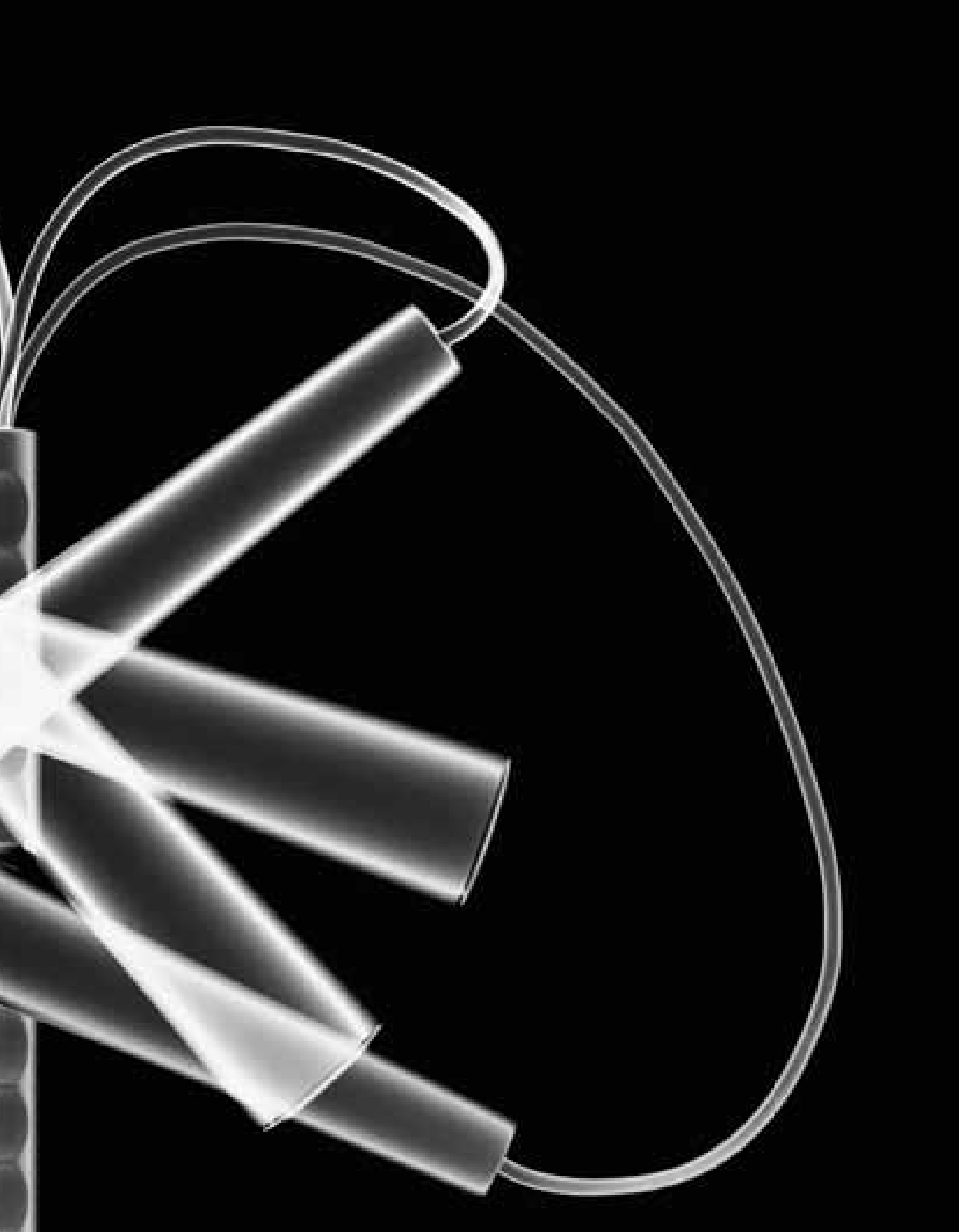
rosone multiplo rotondo / round multiple canopy





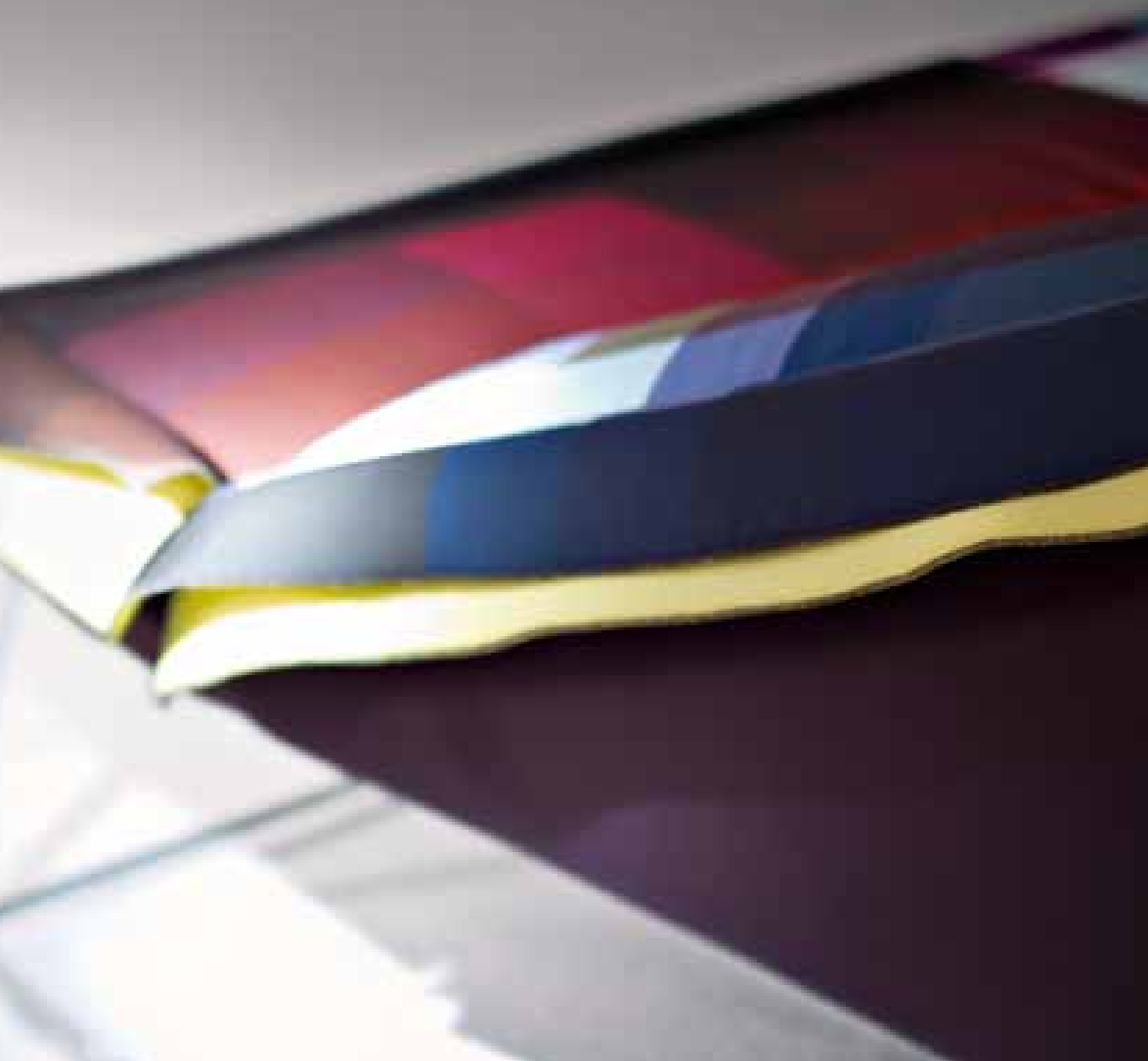
MAGNETO
DESIGN
GIULIO
IACCHETTI
2011





MAGNETO
DESIGN
GIULIO
IACCHETTI
2011





MAGNETO
DESIGN
GIULIO
IACCHETTI
2011





MAGNETO

DESIGN

GIULIO

IACCHETTI

2011



MAGNETO	design: Giulio Iacchetti / 2011		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	LED	LED	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table	1. 15 p. 15 h. 38 cm	l. 5 7/8" d. 5 7/8" h. 15"	1x2,4 W	1x2,4 W	CE RoHS IP 20	A
lettura / reading	1. 20 p. 20 h. 120 cm	l. 7 7/8" d. 7 7/8" h. 47 1/4"	1x2,4 W	1x2,4 W	CE RoHS IP 20	A
	FINITURE / FINISHES					
diffusore / shade	ABS					
montatura / base	acciaio verniciato e supermagnete / coated steel and super magnet					
colori / colours	rosso, grigio / red, grey					
LED	CRI>80, 2700°K, 73 lm/W, 175 lm					





TWIGGY
DESIGN
MARC SADLER
2006





TWIGGY
DESIGN
MARC SADLER
2006





TWIGGY

DESIGN

MARC SADLER

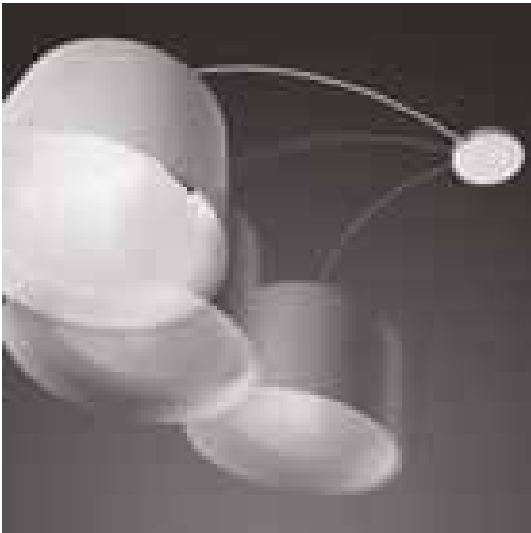
2006



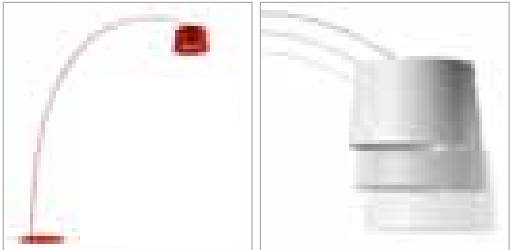


TWIGGY
DESIGN
MARC SADLER
2006

TWIGGY – SOFFITTO, CEILING



TWIGGY	design: Marc Sadler / 2006			LAMPADINE / BULBS										
				220 / 240V			120V							
	MISURE CM	DIMENSIONS INCHES	DIMMER	LED	HALOG.	FLUOR.	INC	LED	HALOG.	FLUOR.	CERTIFICATIONS		ENERGY EFFICIENCY CLASS	
tavolo XL / table XL	Ø 36 h.65 cm	l. 14 1/8" h. 25 1/2"	dimmer	3x77W			3x100W				☐ ▽ CE IP 20		C	
terra / floor	l. 170 p. 60 h.210/190 cm	l. 67" d. 23 5/8" h. 85"	dimmer	3x77W			3x100W				☐ ▽ CE ☼ Ⓢ IP 20		C	
	l. 185 p. 60 h.250/230 cm	l. 73" d. 23 5/8" h. 98"	dimmer	3x77W			3x100W							
	l. 200 p. 60 h.290/270 cm	l. 79" d. 23 5/8" h. 110"	dimmer	3x77W			3x100W							
terra / floor	🟡 l. 170 p. 60 h.210/190 cm	l. 67" d. 23 5/8" h. 85"	dimmer	1x33W			1x33W				☐ ▽ CE ☼ IP 20		A+	
	🟡 l. 185 p. 60 h.250/230 cm	l. 73" d. 23 5/8" h. 98"	dimmer	1x33W			1x33W							
	🟡 l. 200 p. 60 h.290/270 cm	l. 79" d. 23 5/8" h. 110"	dimmer	1x33W			1x33W							
lettura / reading	Ø 46 h.160 cm	l. 18 1/8" h. 65"	dimmer	3x77W			3x100W				☐ ▽ CE IP 20		C	
sospensione / suspension, grande	Ø 46 h.max 200 cm	l. 18 1/8" h. max 210 5/32"		3x77W 3x20W			3x100W		3x20W		☐ ▽ CE ☼ IP 20		A+, A, B, C	
soffitto / ceiling	l. 170 h.95/108 cm	l.67"h.37 13/32"-42 17/32"		3x77W 3x20W			3x40W				☐ ▽ CE ☼ IP 20		A+, A, B, C	
	FINITURE / FINISHES													
diffusore / shade	materiale composito su base di fibra di vetro verniciato / coated fiberglass-based composite material													
colori / colours	nero, bianco, rosso, giallo / black, white, red, yellow													
LED	CRI>90, 3000°K, 88 lm/W, 2920 lm													



TWIGGY – SOSPENSIONE, SUSPENSION



TWIGGY

DESIGN

MARC SADLER

2006





TWIGGY
DESIGN
MARC SADLER
2006





LE SOLEIL

DESIGN

VICENTE GARCIA

JIMENEZ

2009





LE SOLEIL

DESIGN

VICENTE GARCIA

JIMENEZ

2009





LE SOLEIL

DESIGN

VICENTE GARCIA

JIMENEZ

2009



LE SOLEIL - PARETE, WALL



LE SOLEIL

DESIGN

VICENTE GARCIA

JIMENEZ

2009

LE SOLEIL	design: Vicente Garcia Jimenez / 2009			LAMPADINE / BULBS					
				220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	DIMMER	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension	Ø 62 h.213 cm	Ø 24 7/32" h. max 84"			1x42W		1x42W	     IP 20	A ⁺ , A
sospensione / suspension	Ø 62 h.213 cm	Ø 24 7/32" h. max 84"	dimmer	3x60W/1x75W		3x75W+1x75W		     IP 20	C
parete / wall	l. 37 p. 14 h. 29 cm	l. 14 3/8" p. 5 3/8" h. 11 3/8"			2x26W		2x26W	     IP 20	A ⁺ , A
	FINITURE / FINISHES								
diffusore / shade	polycarbonato verniciato / coated polycarbonate								
colori / colours	bianco, rosso, acquamarina / white, red, aquamarine								
note / notes	dimmerabile / dimmable: (only 220 / 240 V)								



TROAG
DESIGN
LUCA NICHETTO
2010

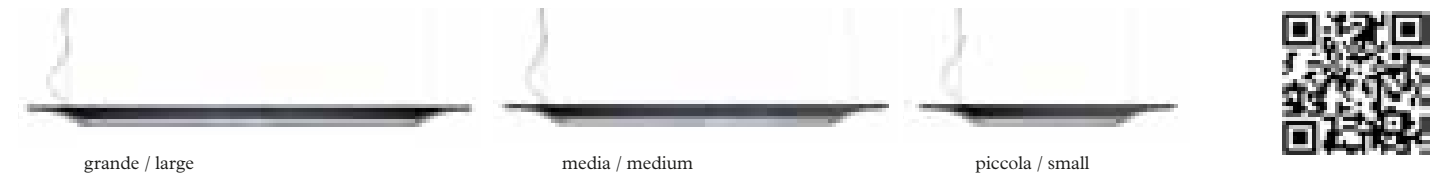




TROAG
DESIGN
LUCA NICHETTO
2010



TROAG	design: Luca Nichetto / 2010		LAMPADINE / BULBS			
			220 / 240V	120 / 277V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension piccola	l. 125 h.max 198,5 cm	l. 49 1/8" h. max 74"	1x24W	1x24W	⊕ ∇ CE Ⓢ IP 20	A+, A
sospensione / suspension media	l. 185 h.max 198,5cm	l. 72 5/8" h. max 77 6/8"	1x54W	1x54W	⊕ ∇ CE Ⓢ IP 20	A+, A
sospensione / suspension grande	l. 215 h.max 500 cm	l. 84 5/8" h. max 196 3/8"	1x80W	1x80W	⊕ ∇ CE Ⓢ IP 20	A+, A
	FINITURE / FINISHES					
diffusore / shade	multistrato di legno curvato / curved plywood					
colori / colours	naturale, nero / natural, black					



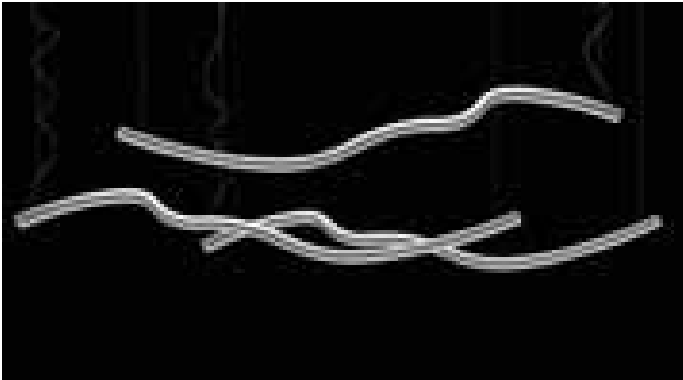


WAVE
DESIGN
STUDIO BARUFFI
& DE SANTI
2009

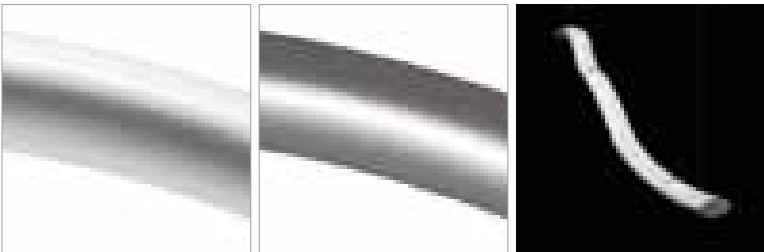




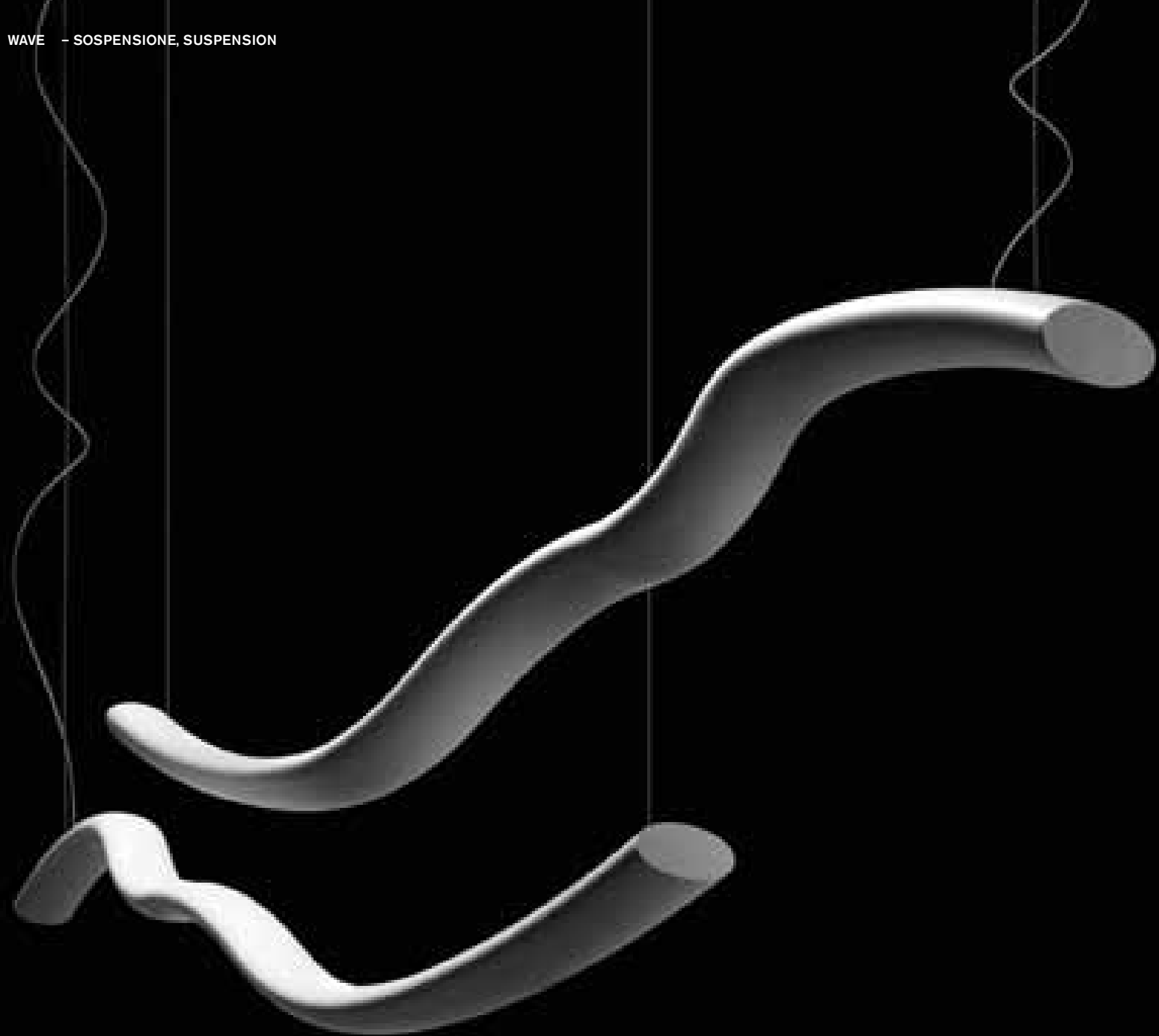
WAVE
DESIGN
STUDIO BARUFFI
& DE SANTI
2009



WAVE	design: studio Baruffi & De Santi / 2009		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension	l. 228 h. 201 cm	l. 88 1/32" h. max 203 7/16"	3x80W	3x100W	     IP 20	C
	FINITURE / FINISHES					
diffusore / shade	alluminio laccato / lacquered aluminium					
colori / colours	bianco, alluminio / white, aluminium					



WAVE – SOSPENSIONE, SUSPENSION



CABOCHE

DESIGN

PATRICIA URQUIOLA

CON ELIANA GEROTTO

2005





CABOCHE

DESIGN

PATRICIA URQUIOLA

CON ELIANA GEROTTO

2005





CABOCHE

DESIGN

PATRICIA URQUIOLA

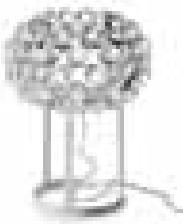
CON ELIANA GEROTTO

2005

CABOCHE - SOFFITTO, CEILING

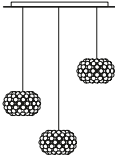


CABOCHE	design: Patricia Urquiola con Eliana Gerotto / 2005				LAMPADINE / BULBS					
					220 / 240V		120V			
	MISURE CM		DIMENSIONS INCHES		DIMMER	LED	HALOG.		LED	HALOG.
tavolo / table, piccola	l. 31	h. 38 cm	l. 12 1/5"	h. 15"	dimmer		1x48W		1x60W	
terra / floor, grande	l. 70	h. 178 cm	l. 29 1/2"	h. 70"	dimmer		1x230W		1x200W	
terra / floor, media	l. 50	h. 154 cm	l. 19 3/4"	h. 60 3/5"	dimmer		1x160W		1x150W	
sospensione / suspension, grande	l. 70	h. max 198 cm	l. 29 1/2"	h. 78"			1x230W		1x200W	
sospensione / suspension, media	l. 50	h. max 190 cm	l. 19 3/4"	h. 74 7/8"			1x160W		1x150W	
sospensione / suspension, media LED	l. 50	h. max 190 cm	l. 19 3/4"	h. 118"		1x35W		1x35W		
sospensione / suspension, piccola	l. 31	h. 200 cm	l. 12 1/5"	h. 78 7/8"			1x120W		1x60W	
soffitto / ceiling	l. 50	h. 19 cm	l. 19 3/4"	h. 7 1/2"			1x120W		1x100W	
parete / wall, media	l. 50	p. 24,5 h. 19,5 cm	l. 19 3/4"	d. 9 5/8" h. 7 3/5"			1x120W		1x100W	
parete / wall, piccola	l. 31	p. 18 h. 19,5 cm	l. 12 1/5"	d. 7" h. 7 3/5"					1x100W	
FINITURE / FINISHES										
diffusore / shade	polimetilmetacrilato e vetro soffiato / polymethylmethacrylate and blown glass									
colori / colours	giallo oro, trasparente / gold, transparent									
montatura / frame	terra / floor: metallo laccato bianco / white lacquered metal - sospensione LED, tavolo / suspension LED, table: alluminio / aluminium									
	soffitto, sospensione, parete / celing, suspension, wall: metallo cromato / chromed metal									
LED	CRI>90, 3000°K, 88 lm/W, 3062 lm									
note / notes	possibilità di composizioni multiple / possibility of multiple compositions									

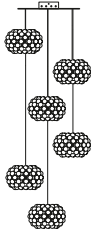


Caboche tavolo / table

rosone multiplo lineare / linear multiple canopy



rosone multiplo rotondo / round multiple canopy





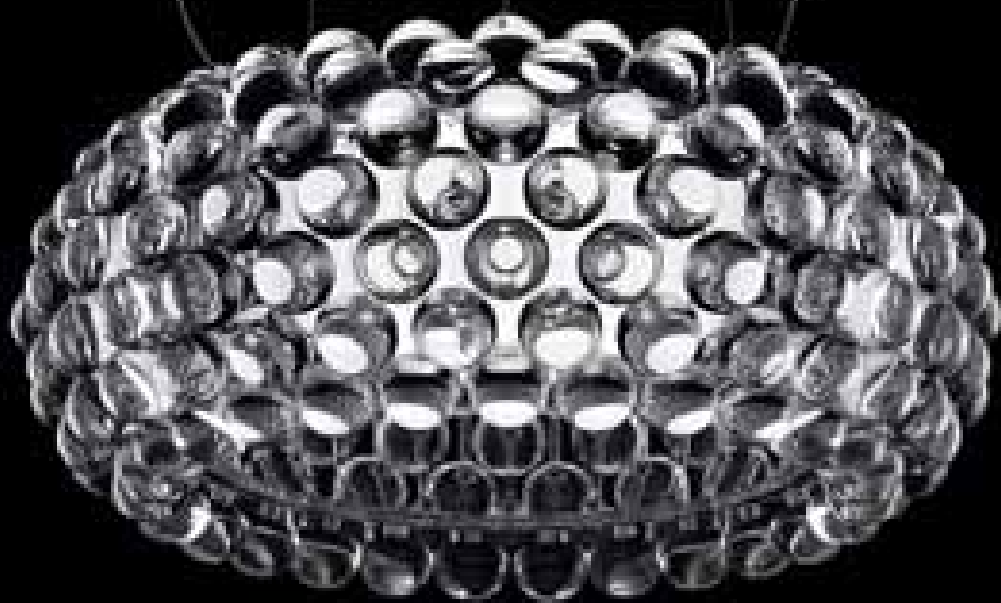
CABOCHE

DESIGN

PATRICIA URQUIOLA

CON ELIANA GEROTTO

2005





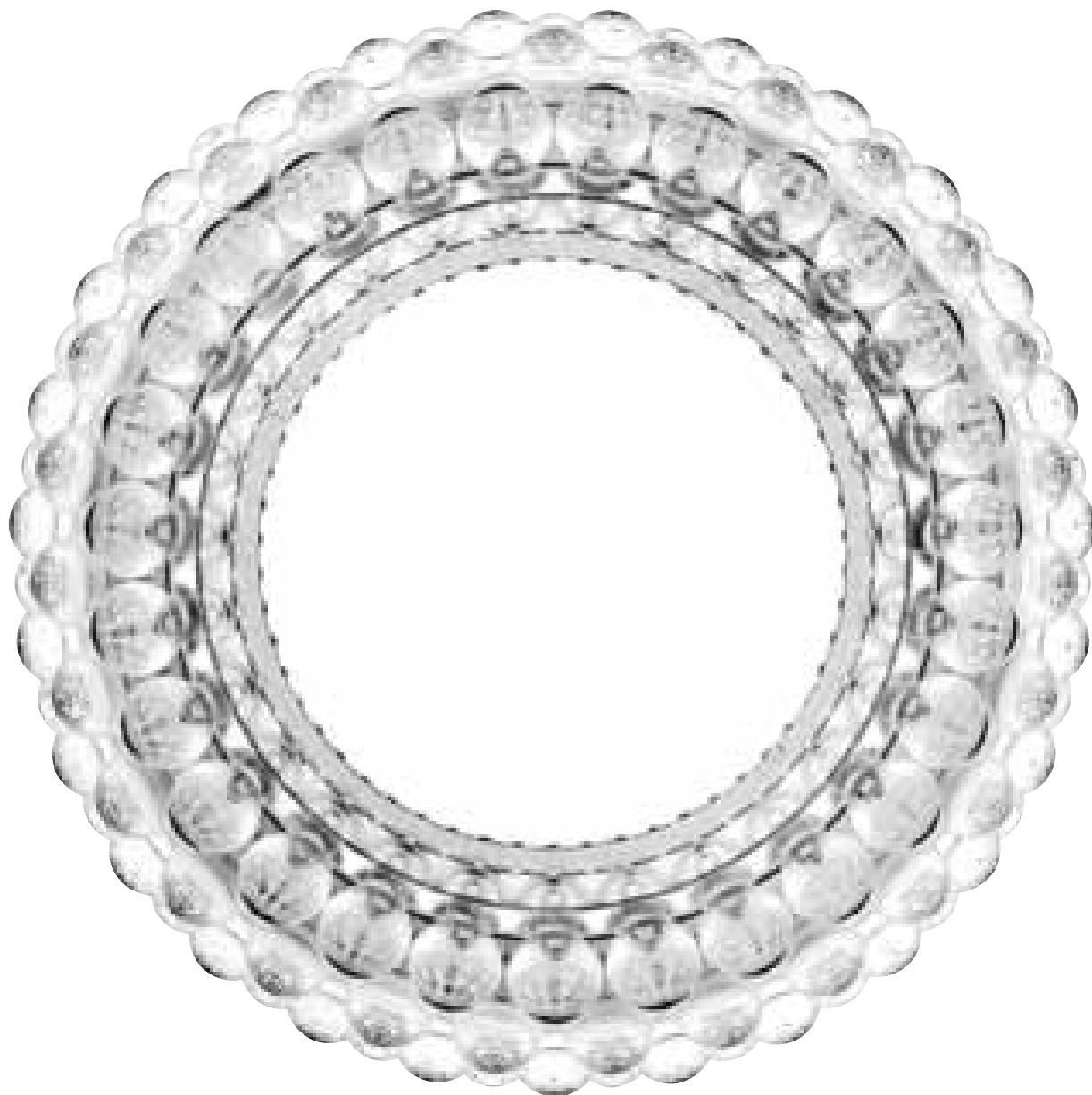
CABOCHE

DESIGN

PATRICIA URQUIOLA

CON ELIANA GEROTTO

2005





CABOCHE – PARETE, WALL

NEW BUDS

DESIGN

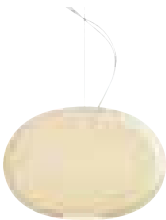
RODOLFO DORDONI

2007

NEW BUDS	design: Rodolfo Dordoni / 2007		LAMPADINE / BULBS						CERTIFICATIONS	ENERGY EFFICIENCY CLASS
			220 / 240V		120V					
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	HALOG.	FLUOR.				
New Buds 1	Ø 26 h. max 239 cm	Ø 10 5/16" h. max 93 1/4"	1x150W	1x25W	1x100W	1x26W	   	IP 20	A ⁺ , A, B, C	
New Buds 2	Ø 42 h. max 217,5 cm	Ø 16 5/16" h. max 87 7/8"	1x150W	1x25W	1x100W	1x26W	   	IP 20	A ⁺ , A, B, C	
New Buds 3	Ø 30 h. max 214 cm	Ø 11 13/16" h. max 83 3/8"	1x150W	1x25W	1x100W	1x26W	   	IP 20	A ⁺ , A, B, C	
FINITURE / FINISHES										
diffusore / shade	vetro soffiato / blown glass									
colori / colours	New Buds 1 grigio / grey; New Buds 2 avorio / ivory; New Buds 3 ambra / amber									
note / notes	possibilità di composizioni multiple / possibility of multiple compositions									



New Buds 1

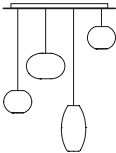


New Buds 2

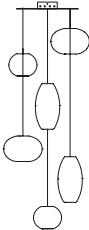


New Buds 3

rosone multiplo lineare /
linear multiple canopy



rosone multiplo rotondo /
round multiple canopy





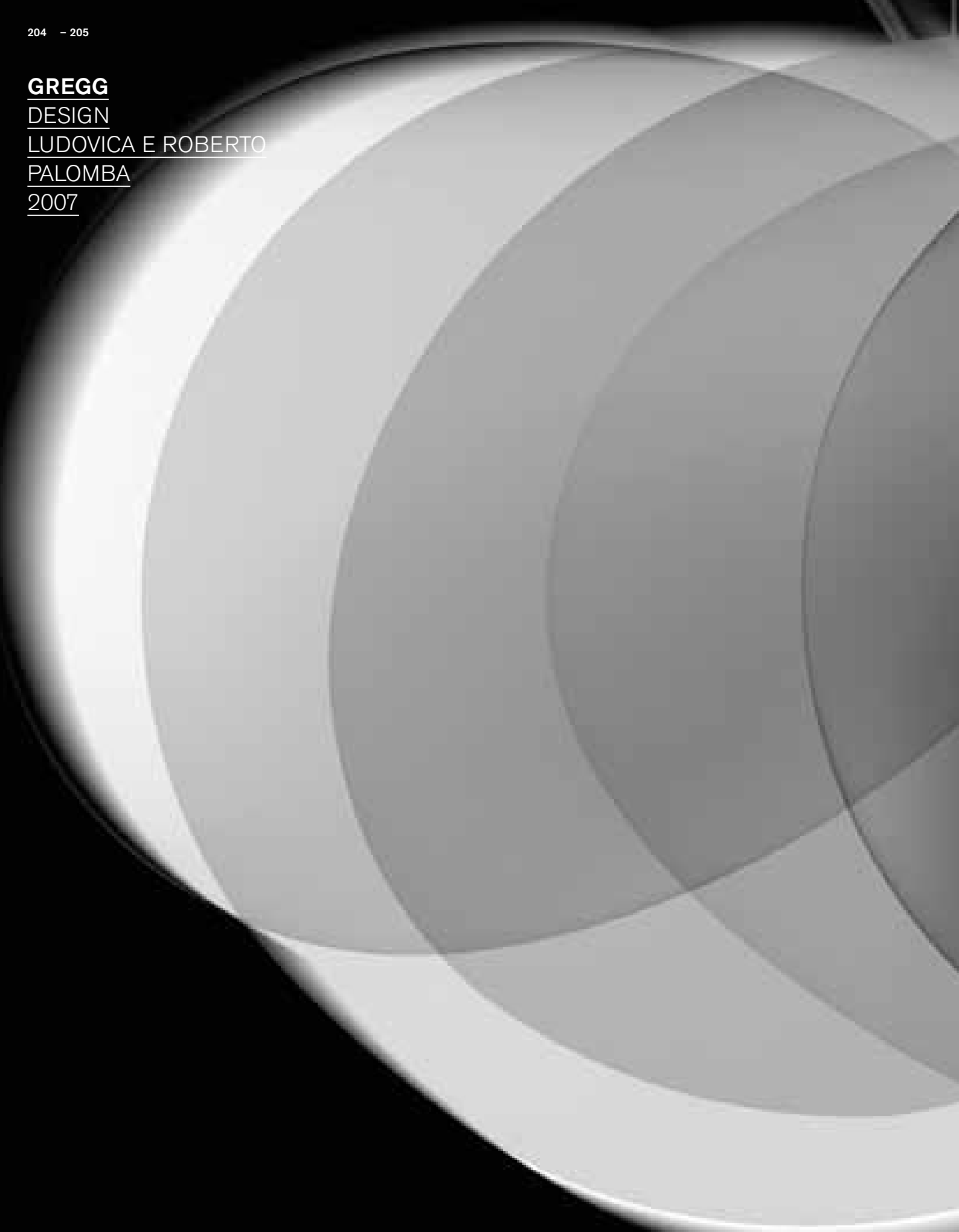
GREGG

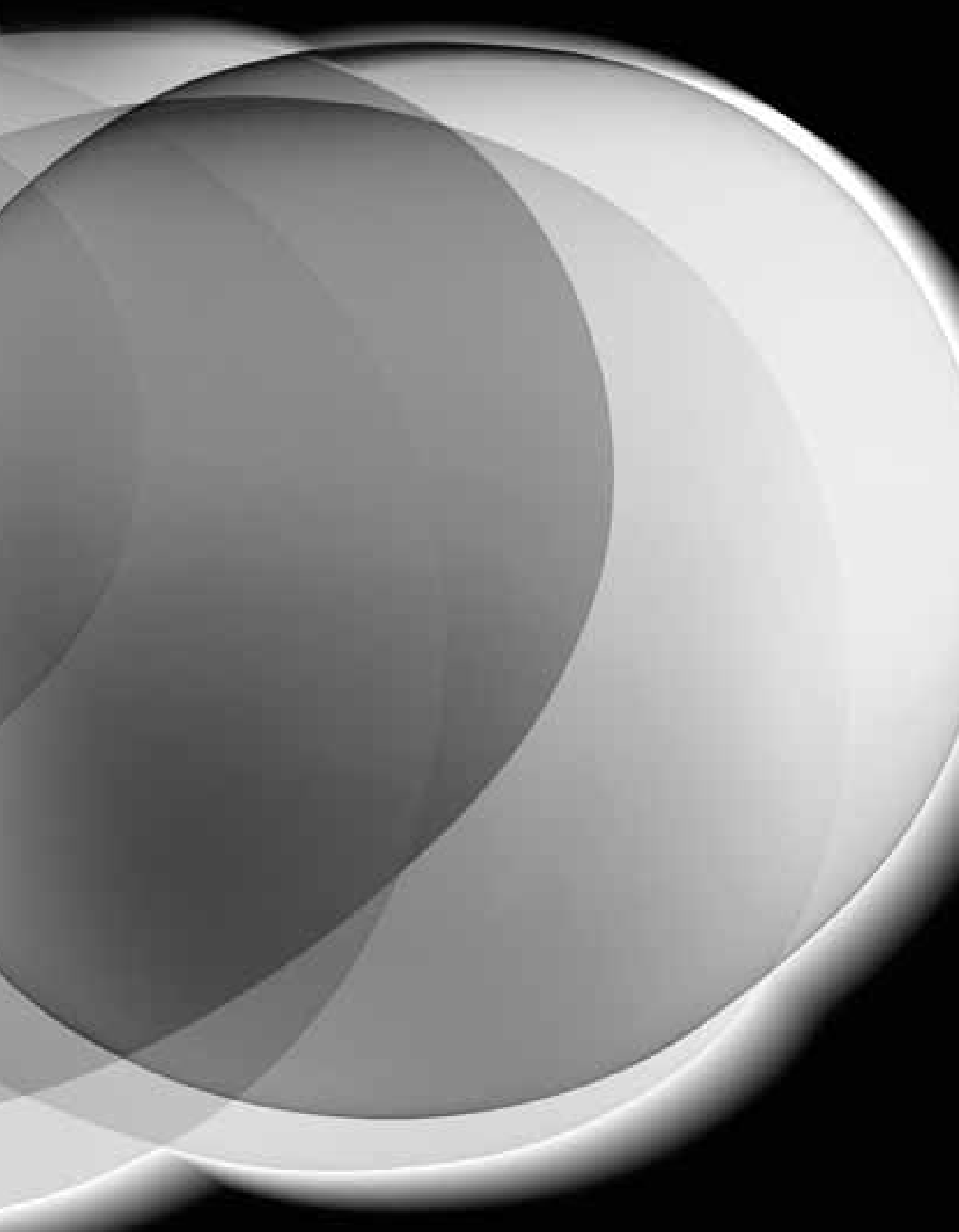
DESIGN

LUDOVICA E ROBERTO

PALOMBA

2007





GREGG

DESIGN

LUDOVICA E ROBERTO

PALOMBA

2007





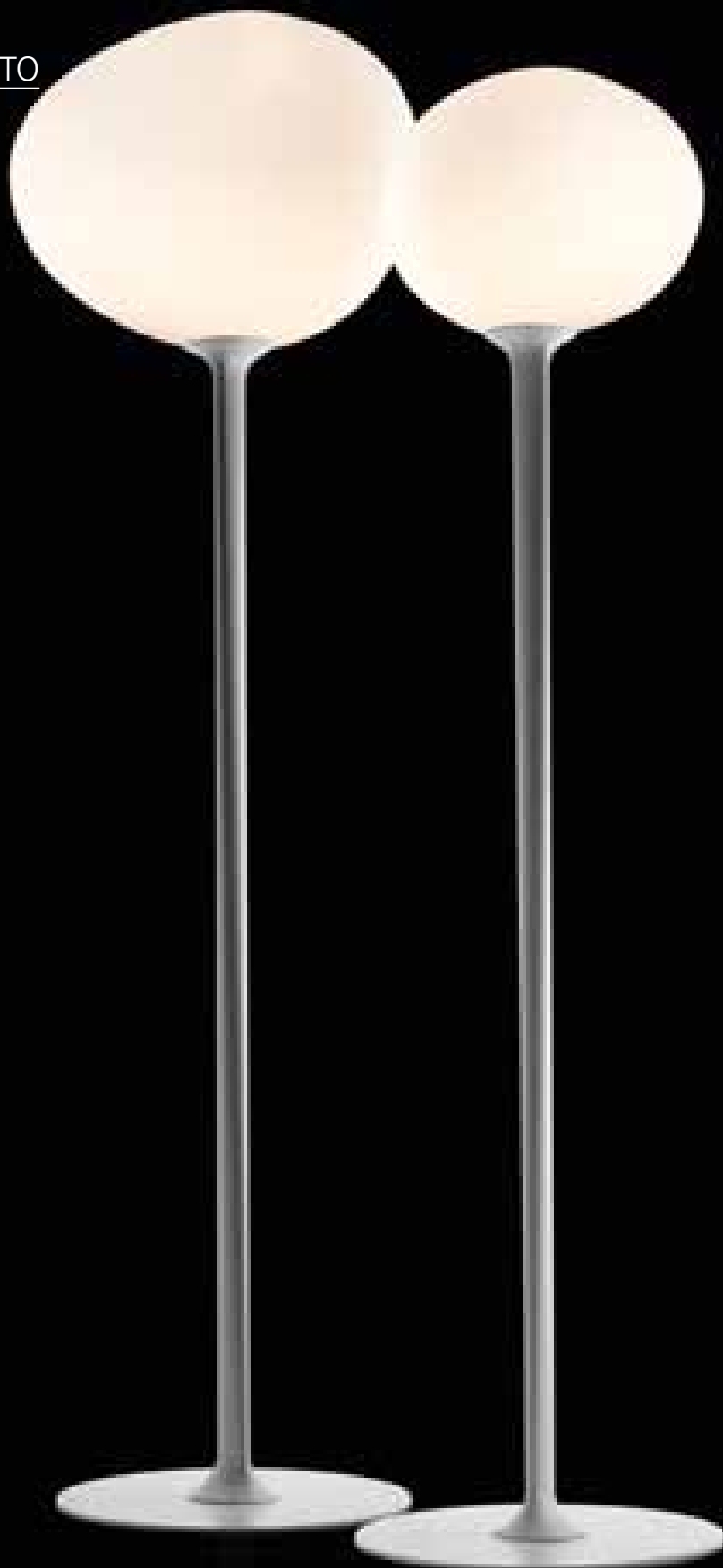
GREGG

DESIGN

LUDOVICA E ROBERTO

PALOMBA

2007



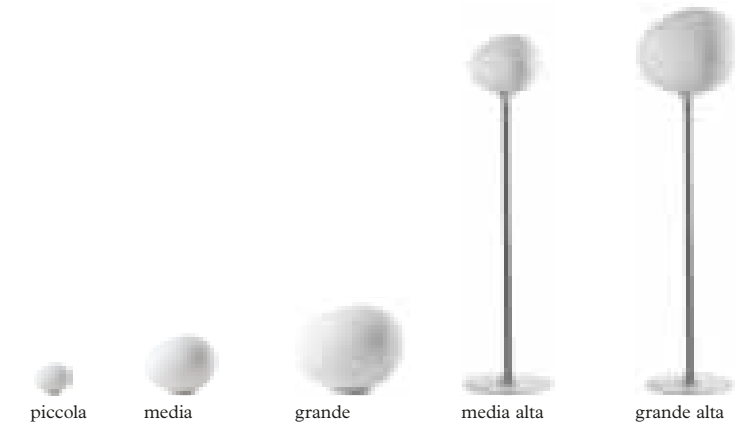


GREGG
DESIGN
LUDOVICA E ROBERTO
PALOMBA
2007

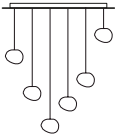
GREGG – SOFFITTO, CEILING



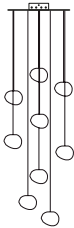
GREGG	design: Ludovica e Roberto Palomba / 2007			LAMPADINE / BULBS									
					220 / 240V		120V						
	MISURE CM			DIMENSIONS INCHES			DIMMER	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table, grande	l. 47	p. 40	h. 39 cm	l. 18 1/2"	d. 15 3/4"	h. 15 3/4"	dimmer	1x205W		1x150W		 IP 20	C
tavolo / table, media	l. 31	p. 26	h. 26 cm	l. 12 3/16"	d. 10 1/4"	h. 10 1/4"	dimmer	1x150W		1x100W		 IP 20	C
tavolo / table, piccola	l. 13	p. 11	h. 11 cm	l. 5 1/8"	d. 4 5/16"	h. 4 5/16"	dimmer	1x20W		1x25W		 IP 20	C
terra / floor grande alta	l. 47	p. 40	h. 190 cm	l. 18 1/2"	d. 15 3/4"	h. 74 7/8"	dimmer	1x205W		1x150W		 IP 20	C
terra / floor media alta	l. 31	p. 40	h. 168 cm	l. 12 3/16"	d. 10 3/4"	h. 66 1/2"	dimmer	1x205W		1x150W		 IP 20	C
suspension, grande	l. 47	p. 40	h. max 200 cm	l. 18 1/2"	d. 15 3/4"	h. max 89 3/4"		1x205W	1x30W	1x150W		 IP 20	A ⁺ , A, B, C
suspension, media	l. 31	p. 26	h. max 200 cm	l. 12 3/16"	d. 10 1/4"	h. max 84 1/4"		1x150W	1x30W	1x100W		 IP 20	A ⁺ , A, B, C
suspension, piccola	l. 13	p. 11	h. max 200 cm	l. 5 1/8"	d. 4 5/16"	h. max 86 5/16"		1x33W		1x40W		 IP 20	C
soffitto / ceiling, media	l. 31	h. 27 cm		l. 12 3/16"	h. 10 5/8"			1x150W	1x25W	1x100W	1x26W	 IP 20	A ⁺ , A, B, C
soffitto / ceiling, piccola	l. 13	h. 12 cm		l. 5 1/8"	h. 4 5/16"			1x20W		1x25W		 IP 20	C
parete / wall, media	l. 26	p. 27	h. 31 cm	l. 10 1/4"	d. 10 5/8"	h. 12 3/16"		1x150W	1x25W	1x100W	1x26W	 IP 20	A ⁺ , A, B, C
parete / wall, piccola	l. 11	p. 12	h. 13 cm	l. 4 5/16"	d. 4 3/4"	h. 5 1/8"		1x20W		1x25W		 IP 20	C
FINITURE / FINISHES													
diffusore / shade	vetro soffiato acidato / blown acid-etched glass												
colori / colours	bianco / white												
montatura / frame	metallo verniciato / coated metal, terra / floor: poliuretano laccato bianco / white lacquered polyurethane												
note / notes	possibilità di composizioni multiple / possibility of multiple compositions												



rosone multiplo lineare /
linear multiple canopy



rosone multiplo rotondo /
round multiple canopy





POLY GREGG
OUTDOOR GREGG
DESIGN
LUDOVICA E ROBERTO
PALOMBA
2011



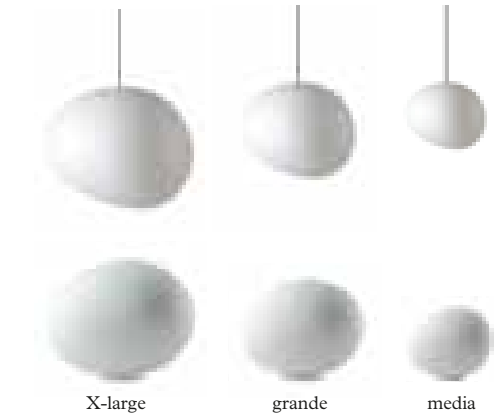


POLY GREGG
OUTDOOR GREGG
DESIGN
LUDOVICA E ROBERTO
PALOMBA
2011

OUTDOOR GREGG



POLY GREGG	design: Ludovica e Roberto Palomba / 2011		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
tavolo / table X-large	l. 59 h. 51 cm	l. 23 1/2" h. 20"	1x25W	1x26W	☐ ▽ CE IP 20	A ⁺ , A
tavolo / table grande	l. 47 h. 40 cm	l. 18 1/2" h. 15 3/4"	1x25W	1x26W	☐ ▽ CE IP 20	A ⁺ , A
tavolo / table media	l. 31 h. 27 cm	l. 12 3/16" h. 10 1/2"	1x15W	1x15W	☐ ▽ CE IP 20	A ⁺ , A
OUTDOOR GREGG	design: Ludovica e Roberto Palomba / 2013					
terra / floor X-large	l. 59 h. 51 cm	l. 23 1/2" h. 20"	1x25W	1x26W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
terra / floor grande	l. 47 h. 40 cm	l. 18 1/2" h. 15 3/4"	1x25W	1x26W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
terra / floor media	l. 31 h. 27 cm	l. 12 3/16" h. 10 1/2"	1x15W	1x15W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
sosp. / susp. X-large	l. 60 p. 53 h. max 290 cm	l. 23 7/16" p. 20 7/8" h. max 114 1/4"	1x25 W	1x26 W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
sosp. / susp. grande	l. 46 p. 41 h. max 279 cm	l. 18 5/16" p. 16 5/16" h. max 109 15/16"	1x25 W	1x26 W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
sosp. / susp. media	l. 31 p. 26 h. max 266 cm	l. 12 1/8" p. 10 5/16" h. max 104 3/4"	1x15 W	1x15 W	☐ ▽ CE  IP 44 IP 65	A ⁺ , A
	FINITURE / FINISHES					
diffusore / shade	polietilene / polyethylene					
colori / colours	bianco / white					
note / notes	suitable for wet locations					





SUPERNOVA

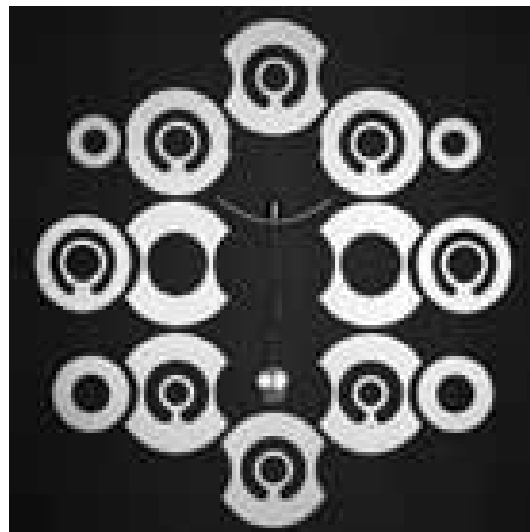
DESIGN

FERRUCCIO LAVIANI

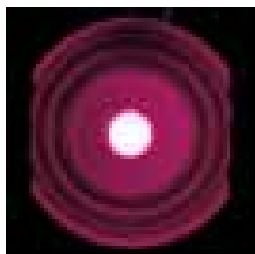
2000

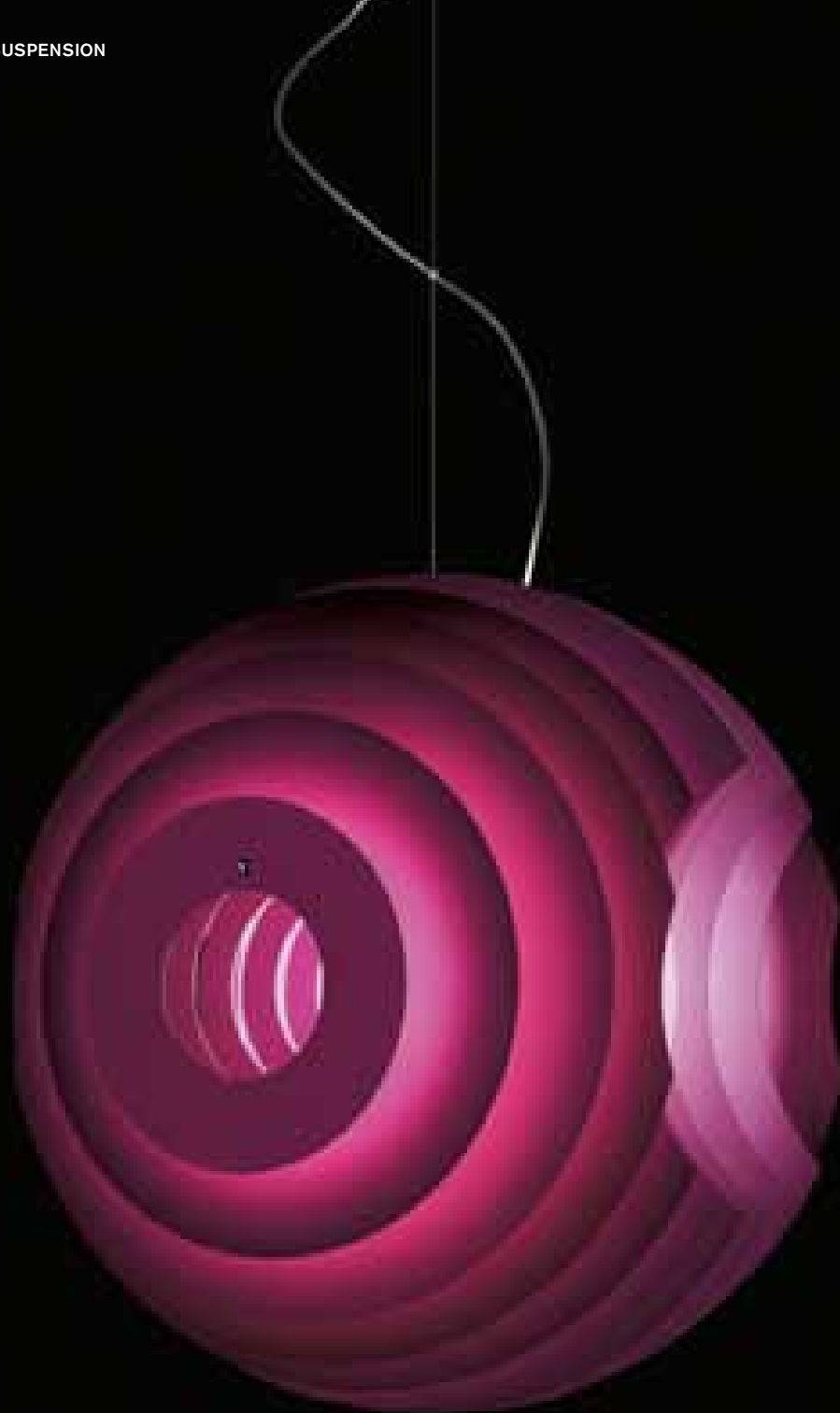






SUPERNOVA	design: Ferruccio Laviani / 2000		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	INCAND.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension XL	l. 75 p. 86	l. 29 1/2" d. 33 3/32"	1x23W	1x100W	    IP 20	A ⁺ , A, B, C
	h. max 500 cm	h. max 216 3/64"				
sospensione / suspension	l. 50 p. 57	l. 19 3/4" d. 22 1/2"	1x23W	1x100W	    IP 20	A ⁺ , A, B, C
	h. max 230 cm	h. max 208 2/4"				
	FINITURE / FINISHES					
diffusore / shade	alluminio / aluminium					
colori / colours	alluminio, multicolore / aluminium, multicolour					





LIGHTWEIGHT

DESIGN

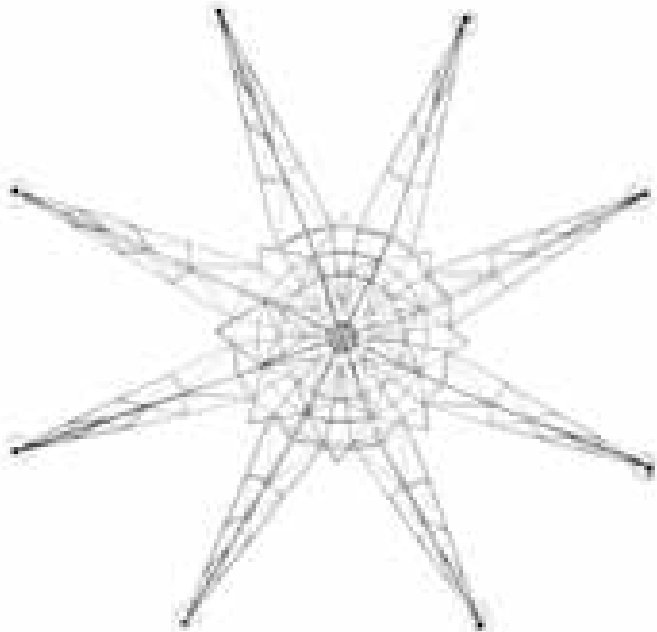
TOM DIXON

1995

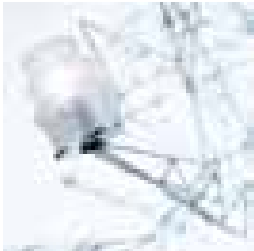




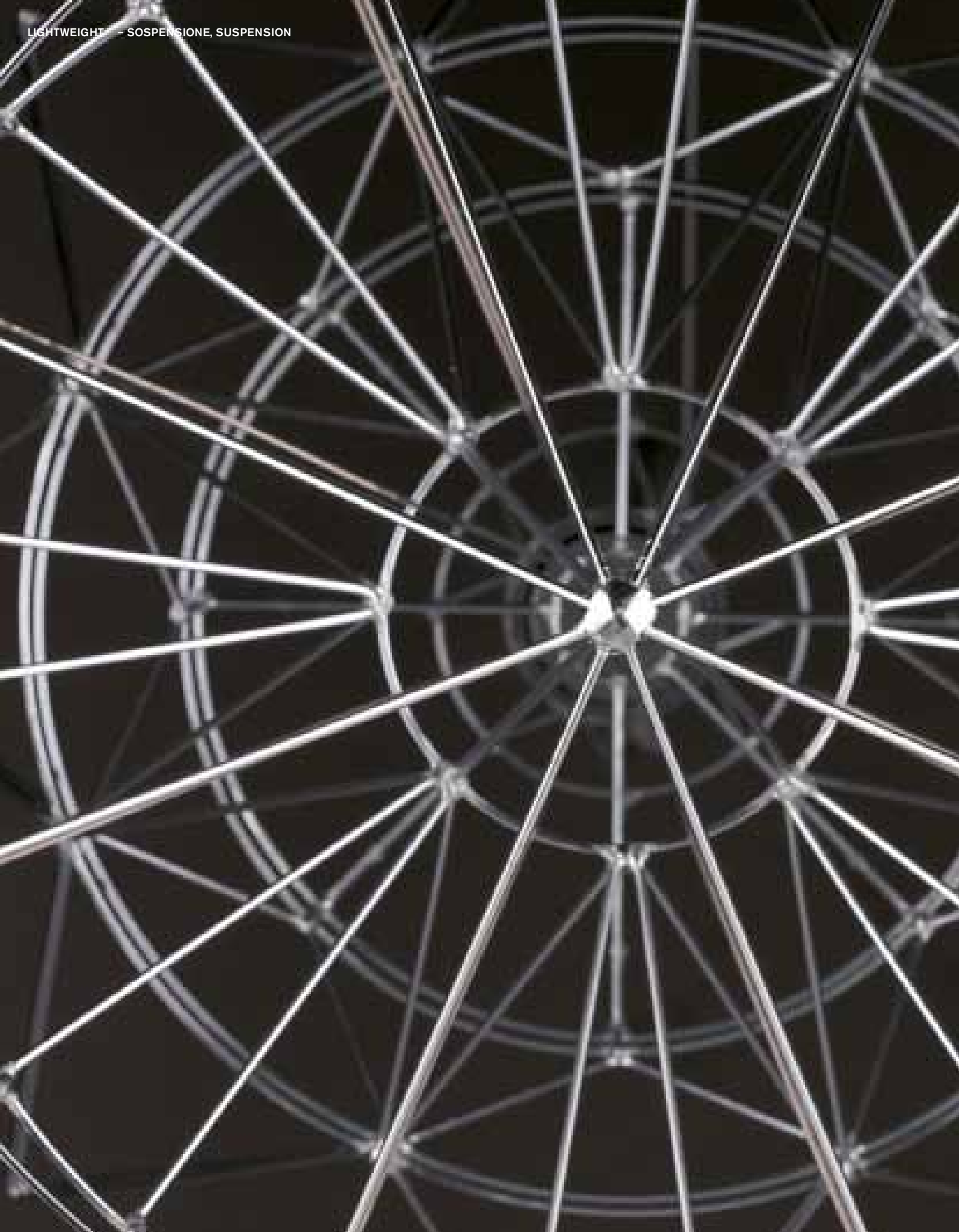
LIGHTWEIGHT
DESIGN
TOM DIXON
1995



LIGHTWEIGHT	design: Tom Dixon / 1995		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	Ø 116 h. max 253 cm	Ø 45 21/32” h. max 99 3/4”	8x20W	8x20W	Ⓛ Ⓥ ⒸⒺ ·IP 20	C
	FINITURE / FINISHES					
diffusore / shade	vetro soffiato / blown glass					
montatura / frame	metallo anodizzato / anodised metal					



LIGHTWEIGHT - SOSPENSIONE, SUSPENSION



ALLEGRO
+ ALLEGRETTO
DESIGN
ATELIER OI
2007





ALLEGRO
+ ALLEGRETTO
DESIGN
ATELIER OÏ
2007





ALLEGRO
+ ALLEGRETTO
DESIGN
ATELIER Oï
2007



ALLEGRO RITMICO



ALLEGRO VIVACE



ALLEGRETTO RITMICO



ALLEGRETTO ASSAI

ALLEGRETTO VIVACE

ALLEGRO ASSAI

ALLEGRO
+ ALLEGRETTO
DESIGN
ATELIER OÏ
2007



ALLEGRO	design: Atelier Oi / 2007		LAMPADINE / BULBS				
			220 / 240V	120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS	
Assai sospensione / suspension	Ø 136 h.626 cm	Ø 53 1/2” h. max 246 1/2”	1x100W+1x230W	1x75W+1x200W		IP 20	C
Ritmico sospensione / suspension	Ø 75 h.571 cm	Ø 29 1/2” h. max 224 7/8”	1x100W+1x230W	1x75W+1x200W		IP 20	C
Vivace sospensione / suspension	Ø 64 h.588cm	Ø 25 3/16” h.max 231 9/16”	1x100W+1x230W	1x75W+1x200W		IP 20	C
	FINITURE / FINISHES						
diffusore / shade	alluminio verniciato e metallo cromato / coated aluminium and chromed metal						
colori / colours	Assai oro / gold Ritmico nero / black Vivace marrone / brown						
note / notes	doppia accensione / double switch						

ALLEGRETTO		design: Atelier Oi / 2009		LAMPADINE / BULBS						
				220 / 240V		120V				
		MISURE CM	DIMENSIONS INCHES	HALOG.	LED.	HALOG.	LED	CERTIFICATIONS	ENERGY EFFICIENCY CLASS	
Assai sospensione / suspension	🟡	Ø 76 h.277 cm	Ø 29 7/8" h. max 227 3/32"	2x100W	2x12W	2x75W	2x12W	Ⓢ ∇ CE ⚡ cULus cULus cULus IP 20	A ⁺ , A, B, C	
Ritmico sospensione / suspension	🟡	Ø 51 h.248 cm	Ø 20 1/8" h. max 215 11/16"	2x100W	2x12W	2x75W	2x12W		A ⁺ , A, B, C	
Vivace sospensione / suspension	🟡	Ø 50 h.260 cm	Ø 19 7/8" h. max 220 13/32"	2x100W	2x12W	2x75W	2x12W		A ⁺ , A, B, C	
FINITURE / FINISHES										
diffusore / shade		alluminio verniciato e metallo cromato / coated aluminium and chromed metal								
colori / colours		Assai oro / gold Ritmico nero / black Vivace marrone / brown								

LED

Allegretto assai + Allegro assai

Allegretto vivace + Allegro vivace

Allegretto ritmico + Allegro ritmico



APLOMB

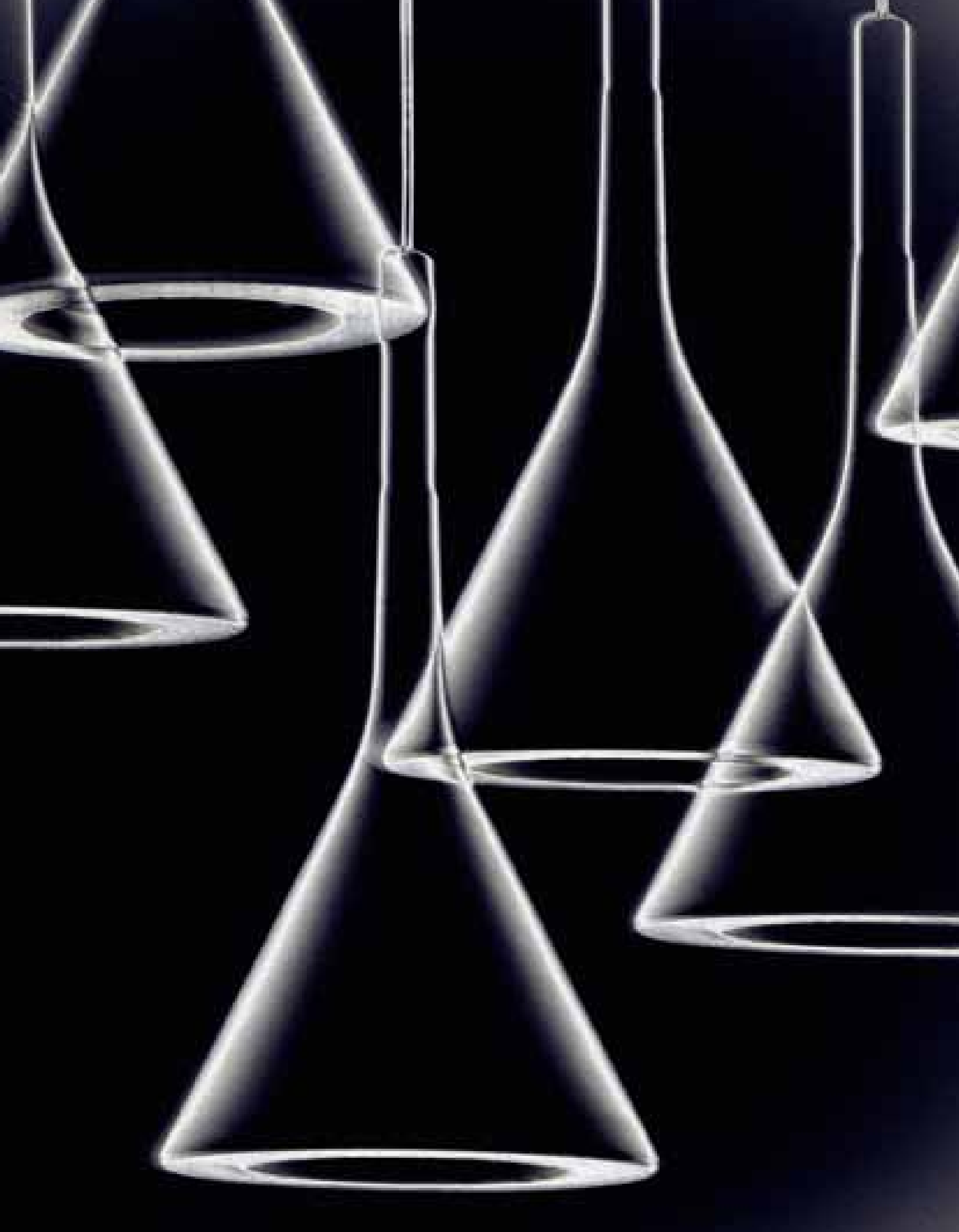
DESIGN

PAOLO LUCIDI

+ LUCA PEVERE

2010





APLOMB

DESIGN

PAOLO LUCIDI

+ LUCA PEVERE

2010





APLOMB
DESIGN
PAOLO LUCIDI
+ LUCA PEVERE
2010

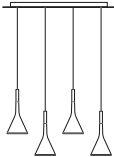
APLOMB – TERRA, FLOOR



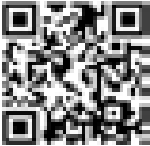
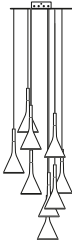
APLOMB	design: Paolo Lucidi + Luca Peverè / 2010			LAMPADINE / BULBS						
				220 / 240V		120V				
	MISURE CM		DIMENSIONS INCHES	DIMMER	LED	HALOG.	LED	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
terra / floor	l. 32	p. 20	h. 180 cm	l. 12 1/2"	p. 8"	h. 70 7/8"	dimmer		1x120W	
sospensione / suspension	Ø 17	h. max 200 cm	Ø 6 1/2"	h. max 199"			1x8W		1x9W	
sospensione / suspension	Ø 17	h. max 200 cm	Ø 6 1/2"	h. max 199"			1x60W		1x60W	
	FINITURE / FINISHES									
diffusore / shade	cemento / concrete									
colori / colours	bianco, marrone, grigio / white, brown, grey									
note / notes	possibilità di composizioni multiple / possibility of multiple compositions									



rosone multiplo lineare /
linear multiple canopy



rosone multiplo rotondo /
round multiple canopy





FLY-FLY
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2009





FLY-FLY
DESIGN
LUDOVICA
E ROBERTO
PALOMBA
2009



FLY FLY	design: Ludovica e Roberto Palomba / 2009		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension	l. 80 p. 66 h. 194 cm	l. 31 15/32" d. 26" h. 202 3/8"	1x230W	1x300W	     IP 20	C
	FINITURE / FINISHES					
diffusore / shade	policarbonato / polycarbonate					
colori / colours	bianco, arancio / white, orange					



BIG BANG

DESIGN

ENRICO FRANZOLINI

CON VICENTE GARCIA

JIMENEZ

2005





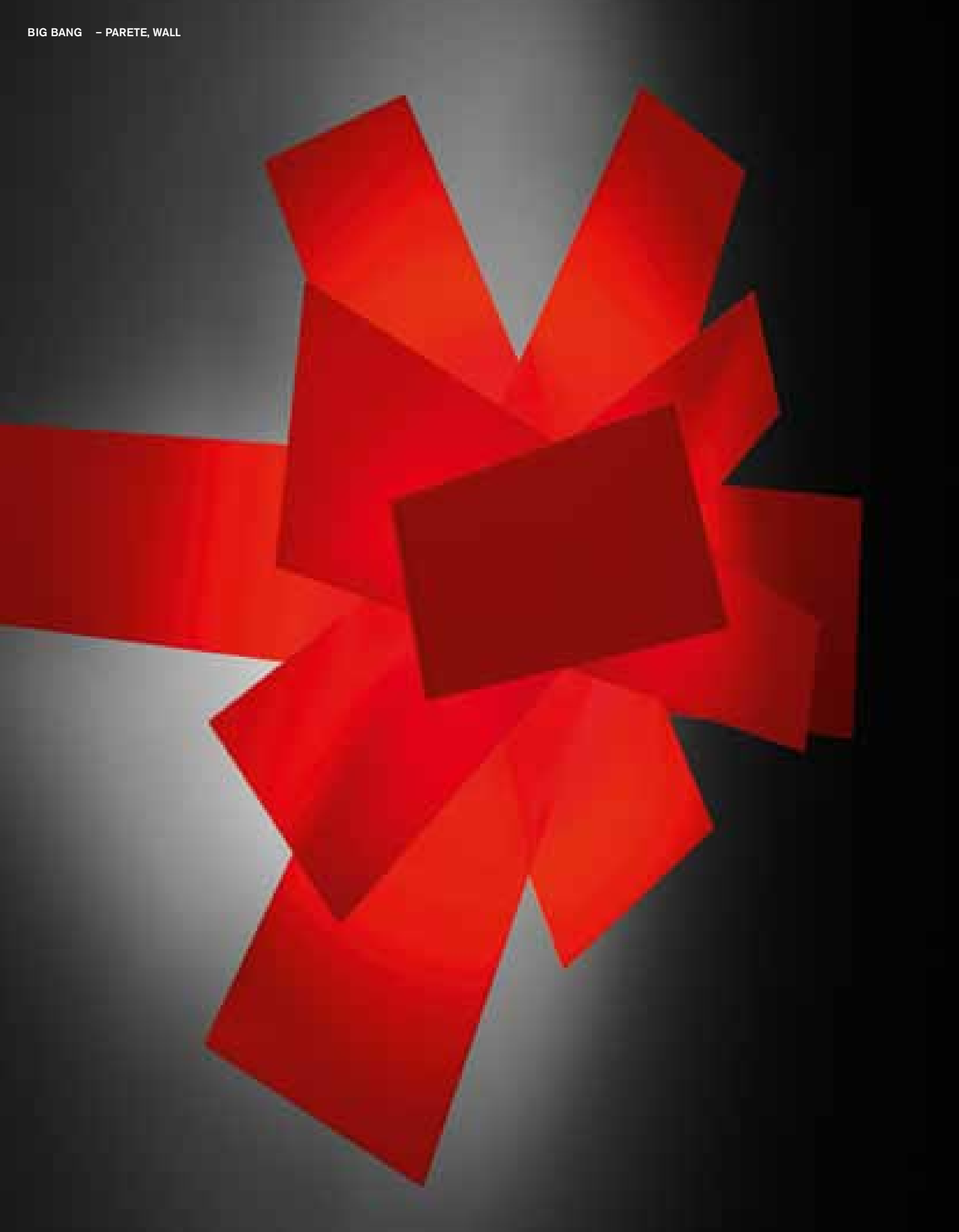
BIG BANG
DESIGN
ENRICO FRANZOLINI
CON VICENTE GARCIA
JIMENEZ
2005

BIG BANG – SOFFITTO, CEILING



BIG BANG	design: Enrico Franzolini e Vicente Garcia Jimenez / 2005		LAMPADINE / BULBS									
			220 / 240V			120V						
	MISURE CM	DIMENSIONS INCHES	LED	HALOG.	FLUOR.	LED	HALOG.	FLUOR.	CERTIFICATIONS		ENERGY EFFICIENCY CLASS	
sospensione / suspension XL	l. 192 p. 132 h.max 572 cm	l. 75 1/16" d. 23 2/3" h.max 200"	1x160W			1x200W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ	IP 20	C	
sospensione / suspension LED	l. 96 p. 66 h.max 216 cm	l. 37 3/4" d. 51 3/32" h.max 118 7/64"	1x37,7W			1x37,7W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ	IP 20	A ⁺	
sospensione / suspension fluo.	l. 96 p. 66 h.max 141 cm	l. 37 3/4" d. 51 3/32" h.max 82 2/3"	1x26W			1x26W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ	IP 20	A ⁺ , A	
sospensione / suspension hal.	l. 96 p. 66 h.max 216 cm	l. 37 3/4" d. 51 3/32" h.max 82 2/3"	1x160W			1x200W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ	IP 20	C	
parete / wall	l. 79 h. 66 p.23 cm	l. 31" w. 26" d. 9"	1x120W			1x100W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ		IP 20	C
soffitto / ceiling	l. 79 h. 66 p.23 cm	l. 31" w. 26" d. 9"	1x120W			1x100W			Ⓢ Ⓡ ⒸⒺ ⓁⓇ ⓁⓇ ⓁⓇ		IP 20	C
	FINITURE / FINISHES											
diffusore / shade	metacrilato / methacrylate											
colori / colours	bianco, rosso / white, red											
LED	CRI>90, 3000°K, 88 lm/W											





CHOUCHIN

DESIGN

IONNA VAUTRIN

2011





CHOUCHIN MINI

DESIGN

IONNA VAUTRIN

2013







LED



Chouchin 1 mini



Chouchin 1



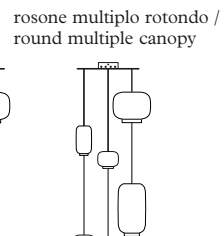
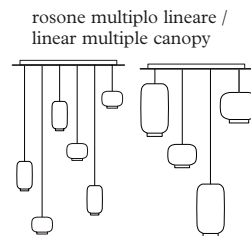
Chouchin 2 mini



Chouchin 2



Chouchin 3





MAKI
DESIGN
NENDO
2011





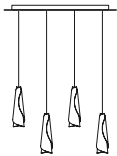
MAKI
DESIGN
NENDO
2011



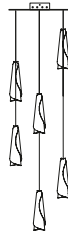
MAKI	design: Nendo / 2011		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	LED	HALOG.	LED	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
sospensione / suspension	Ø 89 h. max 200 cm	Ø 3 1/2" h. max 78 3/4"	1x4W	1x35W	1x4W	1x35W	     IP 20	A++ , A+ , A , B , C
	FINITURE / FINISHES							
diffusore / shade	alluminio verniciato / lacquered aluminium							
colori / colours	bianco, grigio / white, grey							
note / notes	possibilità di composizioni multiple / possibility of multiple compositions							



rosone multiplo lineare /
linear multiple canopy



rosone multiplo rotondo /
round multiple canopy





O-SPACE

DESIGN

LUCA NICHETTO

E GIANPIETRO GAI

2003





O-SPACE

DESIGN

LUCA NICHETTO

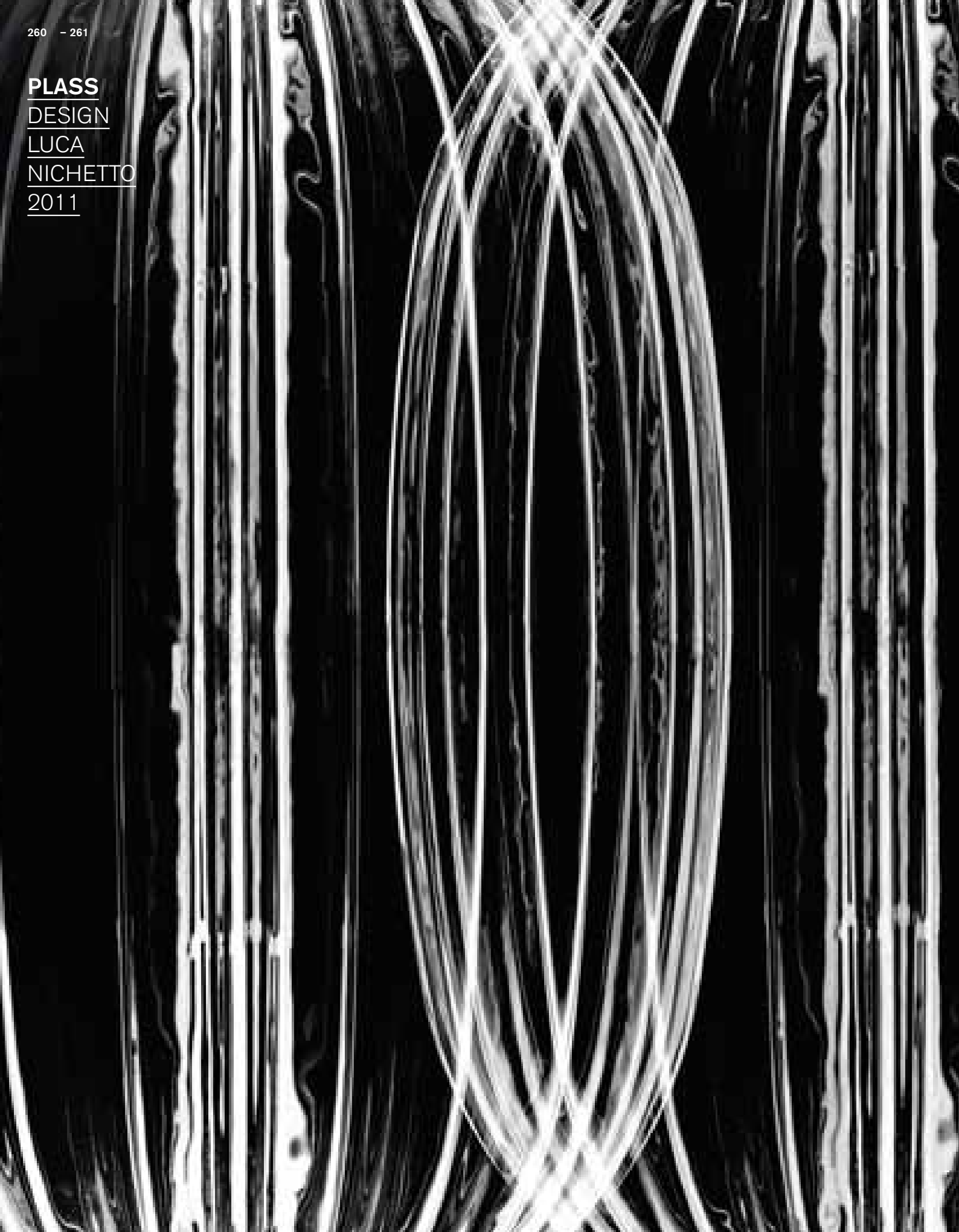
E GIANPIETRO GAI

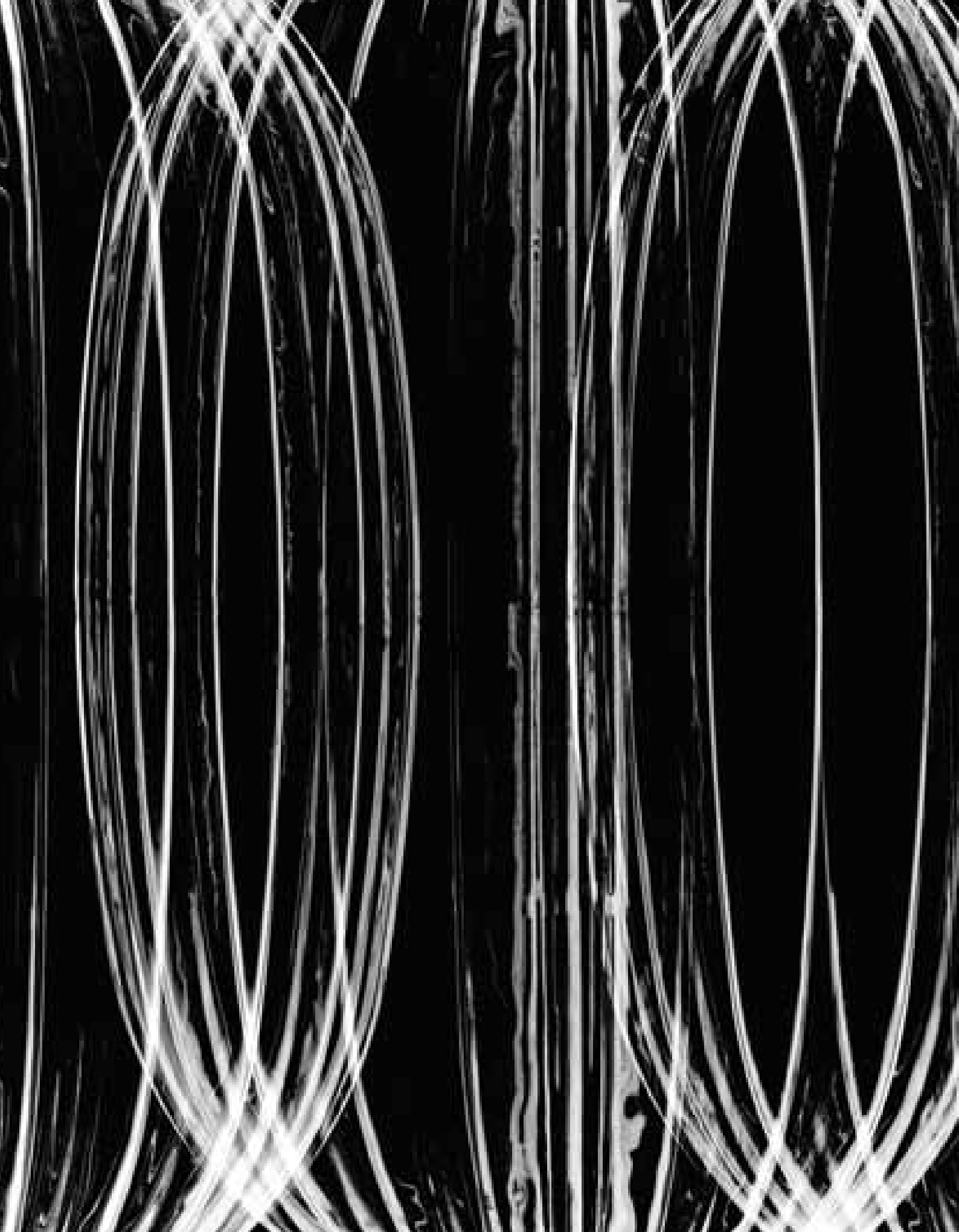
2003

O-SPACE	design: Luca Nichetto e Gianpietro Gai / 2003		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	HALOG.	HALOG.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	l. 56 p. 43 h. max 200 cm	l. 22" d. 17" h. max 78 3/4"	1x120W	1x150W	    IP 20	C
	FINITURE / FINISHES					
diffusore / shade	poliuretano espanso / expanded polyurethane					
colori / colours	bianco / white					



PLASS
DESIGN
LUCA
NICHETTO
2011



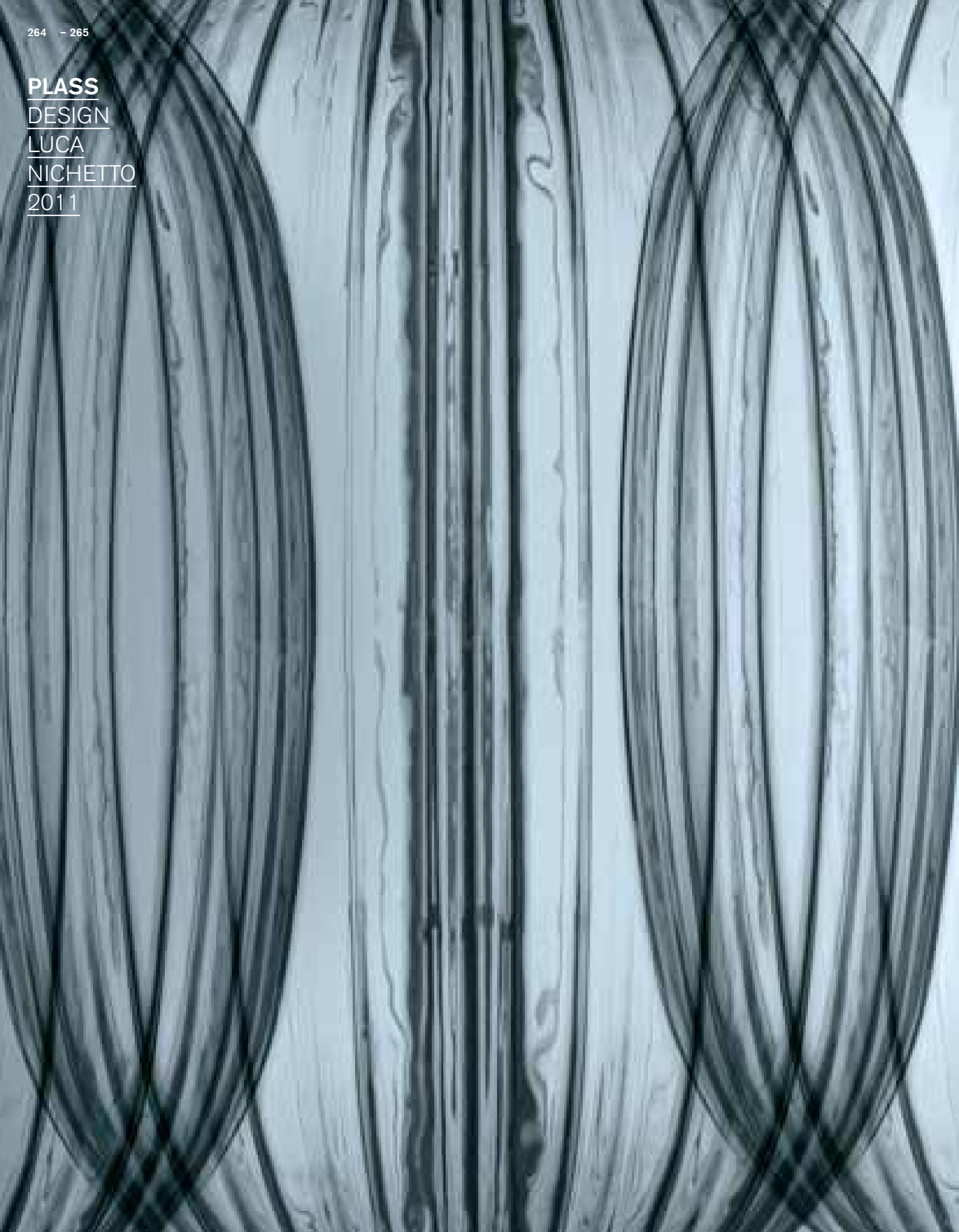


PLASS
DESIGN
LUCA
NICHETTO
2011





PLASS
DESIGN
LUCA
NICHETTO
2011







LED





PLANET
DESIGN
CHANGED
DESIGN
2011



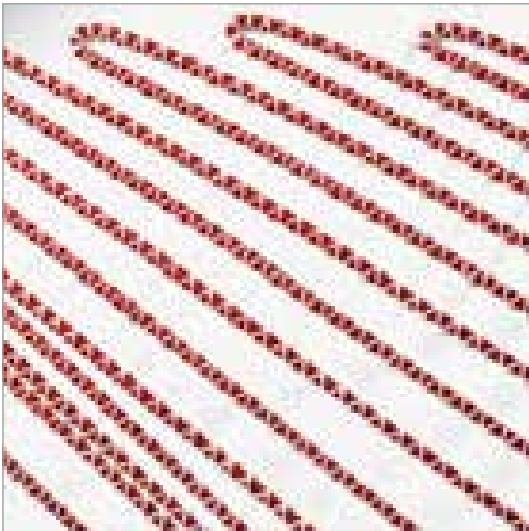


PLANET
DESIGN
CHANGEDESIGN
2011



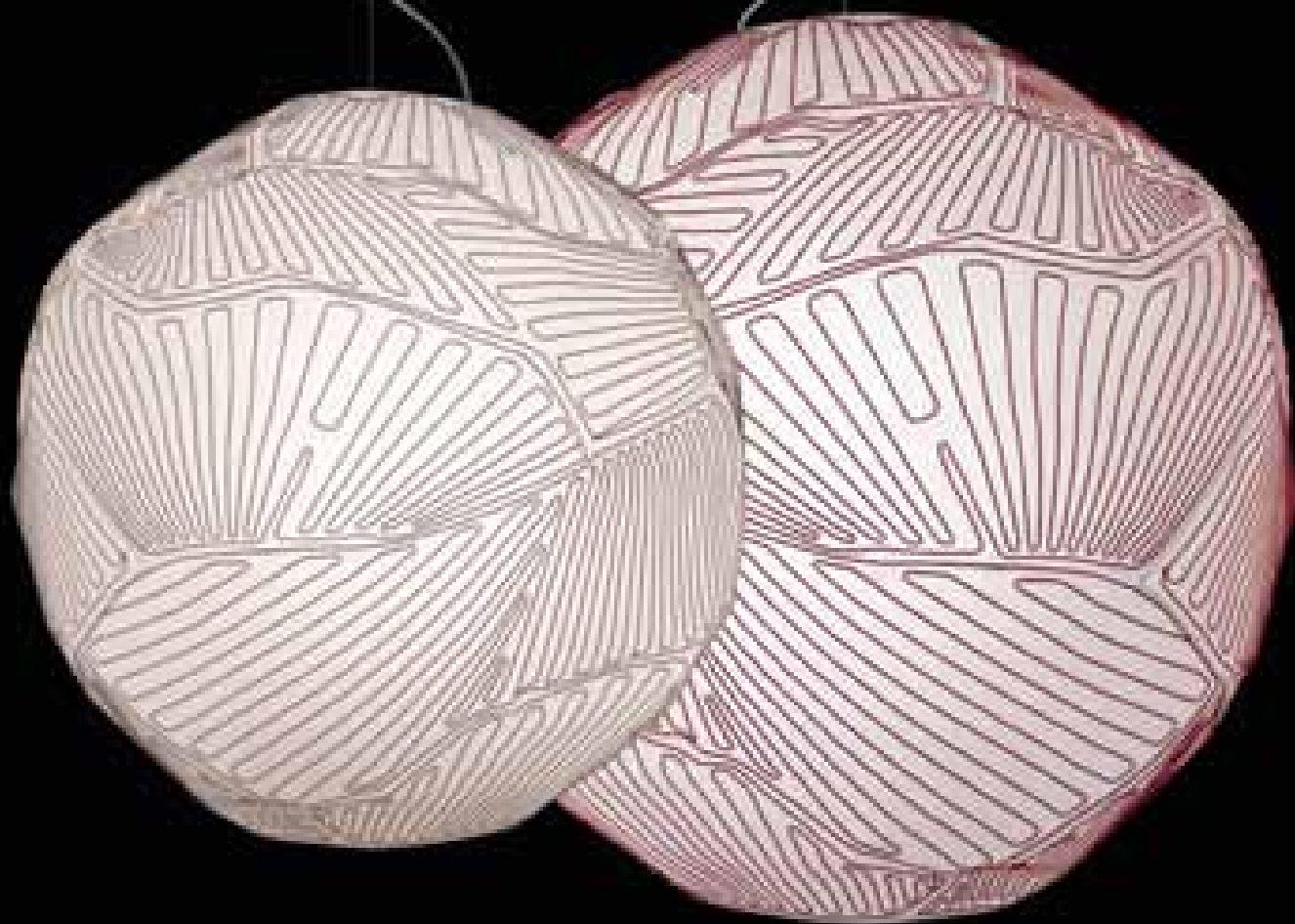


PLANET
DESIGN
CHANGEDESIGN
2011



PLANET	design: Changedesign / 2011		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
Planet grande / big	Ø 80 h. max 270 cm	Ø 31 1/2" h. max 244 1/2"	1x150W		1x150W		Ⓢ Ⓡ Ⓒ Ⓔ Ⓘ Ⓛ Ⓢ IP 20	A+, A, B, C
Planet grande / big fluo	Ø 80 h. max 270 cm	Ø 31 1/2" h. max 244 1/2"		1x42W		1x42W 277V	Ⓢ Ⓡ Ⓒ Ⓔ Ⓘ Ⓛ Ⓢ IP 20	A+, A
Planet piccola / small	Ø 55 h. max 245 cm	Ø 21 5/8" h. max 214 5/8"	1x105W		1x100W		Ⓢ Ⓡ Ⓒ Ⓔ Ⓘ Ⓛ Ⓢ IP 20	A+, A, B, C
Planet piccola / small fluo	Ø 55 h. max 245 cm	Ø 21 5/8" h. max 214 5/8"		1x32W		1x32W 277V	Ⓢ Ⓡ Ⓒ Ⓔ Ⓘ Ⓛ Ⓢ IP 20	A+, A
FINITURE / FINISHES								
diffusore / shade	nylon e polietilene tereftalato / nylon and polyethylen terephthalate							
colori / colours	bianco+bianco, bianco+rosso / white+white, white+red							





FLIP
DESIGN
SIMON
PENGELLY
2013

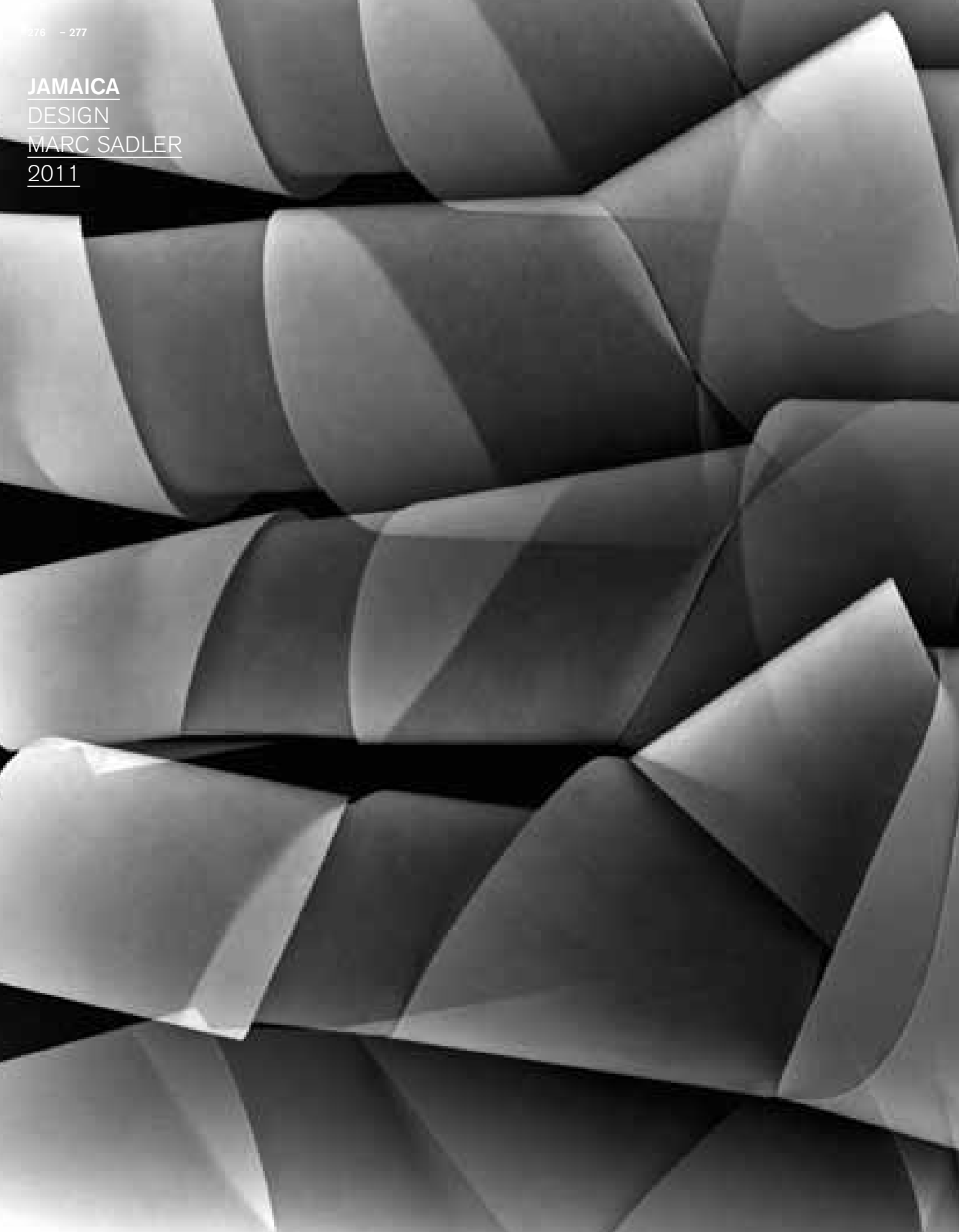


FLIP	design: Simon Pengelly / 2013		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	LED	HALOG.	LED	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete LED / wall	l. 28 p. 10 h. 31 cm	l. 11" p. 4" h. 12"		1x16 W		1x16 W	Ⓢ Ⓥ ⒸⒺ IP 20	A
parete / wall	l. 28 p. 10 h. 31 cm	l. 11" p. 4" h. 12"	1x120 W		1x100 W		Ⓢ Ⓥ ⒸⒺ Ⓢ Ⓥ ⒸⒺ IP 20	C
	FINITURE / FINISHES							
diffusore / shade	policarbonato / polycarbonate							
colori / colours	bianco / white							
montature / frame	Flip alogena: metallo / metal							
	Flip LED: alluminio / aluminium							
note / notes	dimmerabile / dimmable							
LED	CRI>80, 2700°K, 75 lm/W, 1200 lm							





JAMAICA
DESIGN
MARC SADLER
2011





JAMAICA
DESIGN
MARC SADLER
2011









INNERLIGHT
DESIGN
SIMON
PENGELLEY
2012





INNERLIGHT
DESIGN
SIMON
PENGELLEY
2012



INNERLIGHT	design: Simon Pengelly / 2012		LAMPADINE / BULBS			
			220 / 240V	120 / 277V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	l. 77 p. 11 h. 32 cm	l. 30 1/4" p. 4 1/2" h. 12 1/2"	2x36 W	2x36 W	 IP 20	A ⁺ , A
	FINITURE / FINISHES					
diffusore / shade	policarbonato traslucido e acciaio laccato o acidato e spazzolato/Translucent polycarbonate and coated or acid-etched steel					
colori / colours	bianco, marrone / white, brown					
note / notes	dimmerabile a richiesta / dimmable on request (220 - 240 V only)					





BAHIA
DESIGN
PAOLO LUCIDI
+ LUCA PEVERE
2010





BAHIA
DESIGN
PAOLO LUCIDI
+ LUCA PEVERE
2010



BAHIA	design: Paolo Lucidi + Luca Pevere / 2010		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	l. 76 p. 10 h. 70 cm	l. 29 7/8" d. 4" h. 27 3/4"	1x22+1x40W	1x22+1x40W	    IP 20 	A+, A
	FINITURE / FINISHES					
diffusore / shade	policarbonato / polycarbonate					
colori / colours	bianco / white					





BLOB
DESIGN
KARIM RASHID
2002

BLOB S – SOFFITTO, CEILING



BLOB	design: Karim Rashid / 2002		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
Blob S parete / wall	l. 46 h. 16 cm	l. 18 1/8” h. 6 1/4”	1x24W	1x24W	☐ ▽ CE IP 20	A+, A
Blob S soffitto / ceiling	l. 46 h. 16 cm	l. 18 1/8” h. 6 1/4”	1x24W	1x24W	☐ ▽ CE IP 20	A+, A
	FINITURE / FINISHES					
diffusore / shade	polietilene / polyethylene					
colori / colours	bianco / white					





CIRCUS 07	design: Defne Koz / 1994		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	INCAND.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
soffitto / ceiling, grande	Ø 46 p.13 cm	Ø 18 1/8" d. 5 1/8"	4x46W	4x12W	4x40W	4x13W	     IP 20	A ⁺ , A, B, C
soffitto / ceiling, piccola	Ø 32 p.12 cm	Ø 12 5/8" d. 4 3/4"	4x30W	4x8W	4x25W	4x8W	     IP 20	A ⁺ , A, B, C
parete / wall, grande	Ø 46 p.13 cm	Ø 18 1/8" d. 5 1/8"	4x46W	4x12W	4x40W	4x13W	     IP 20	A ⁺ , A, B, C
parete / wall, piccola	Ø 32 p.12 cm	Ø 12 5/8" d. 4 3/4"	4x30W	4x8W	4x25W	4x8W	     IP 20	A ⁺ , A, B, C
	FINITURE / FINISHES							
diffusore / shade	vetro soffiato e metallo / blown glass and metal							
colori / colours	bianco / white							



FOLIO
DESIGN
CARLO URBINATI
E ALESSANDRO
VECCHIATO
1990

FOLIO - PARETE, WALL

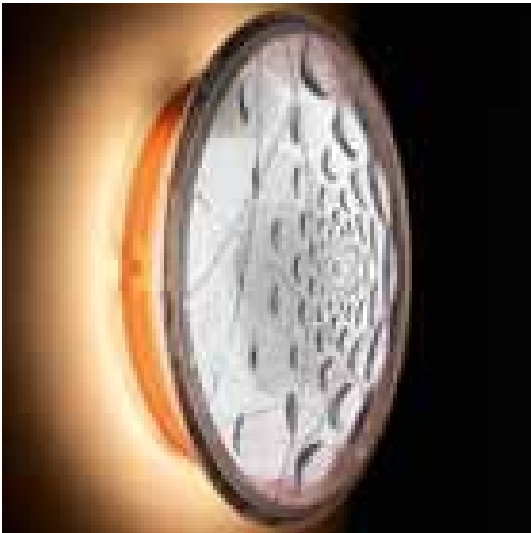


FOLIO	design: Carlo Urbinati e Alessandro Vecchiato / 1990													
					LAMPADINE / BULBS									
	MISURE CM		DIMENSIONS INCHES		220 / 240V		120V							
					HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS				ENERGY EFFICIENCY CLASS	
soffitto / ceiling, grande	1.48x38	p.10 cm	1.18	7/8"x15"	d. 3 7/8"	1x120W		1x100W	   	IP 20			C	
soffitto / ceiling, grande fluo	1.48x38	p.10 cm	1.18	7/8"x15"	d. 3 7/8"		2x24W		2x24W	   	IP 20			A ⁺ , A
parete / wall, grande	1.48x38	p.10 cm	1.18	7/8"x15"	d. 3 7/8"	1x120W		1x150W		   	IP 20			C
parete / wall, grande fluo	1.48x38	p.10 cm	1.18	7/8"x15"	d. 3 7/8"		2x24W		2x24W	   	IP 20			A ⁺ , A
parete / wall, piccola	1.33x25	p.8 cm	1.13	x9 5/6"	d. 3 1/8"	1x120W		1x150W		   	IP 20			C
parete / wall, piccola fluo	1.33x25	p.8 cm	1.13	x9 5/6"	d. 3 1/8"		2x18W		2x18W	   	IP 20			A ⁺ , A
	FINITURE / FINISHES													
diffusore / shade	vetro soffiato satinato / blown satin glass													
colori / colours	bianco / white													



SEE YOU
DESIGN
MARC SADLER
2007

SEE YOU – PARETE, WALL



SEE YOU	design: Marc Sadler / 2007			LAMPADINE / BULBS			
	MISURE CM	DIMENSIONS INCHES	DIMMER	220 / 240V FLUOR.	120V FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	Ø 40 p.9 cm	Ø 15 3/4” d. 3 1/2”		1x40W+1x22W	1x40W+1x22W	Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55 ADA	A+, A
			dimmerab.	1x55W		Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55 ADA	A+, A
soffitto / ceiling	Ø 40 p.9 cm	Ø 15 3/4” d. 3 1/2”		1x40W+1x22W	1x40W+1x22W	Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55	A+, A
			dimmerab.	1x55W		Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55	A+, A
outdoor	Ø 40 p.9 cm	Ø 15 3/4” d. 3 1/2”		1x40W+1x22W	1x40W+1x22W	Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55	A+, A
			dimmerab.	1x55W		Ⓢ Ⓡ Ⓒ Ⓔ Ⓜ IP 55	A+, A
FINITURE / FINISHES							
diffusore / shade	policarbonato trasparente / transparent polycarbonate						
note / notes	filtri colorati inclusi / set coloured filter included						
	suitable for wet locations						
	dimmerabile a richiesta / dimmable on request (220 - 240 V only)						





NUAGE

DESIGN

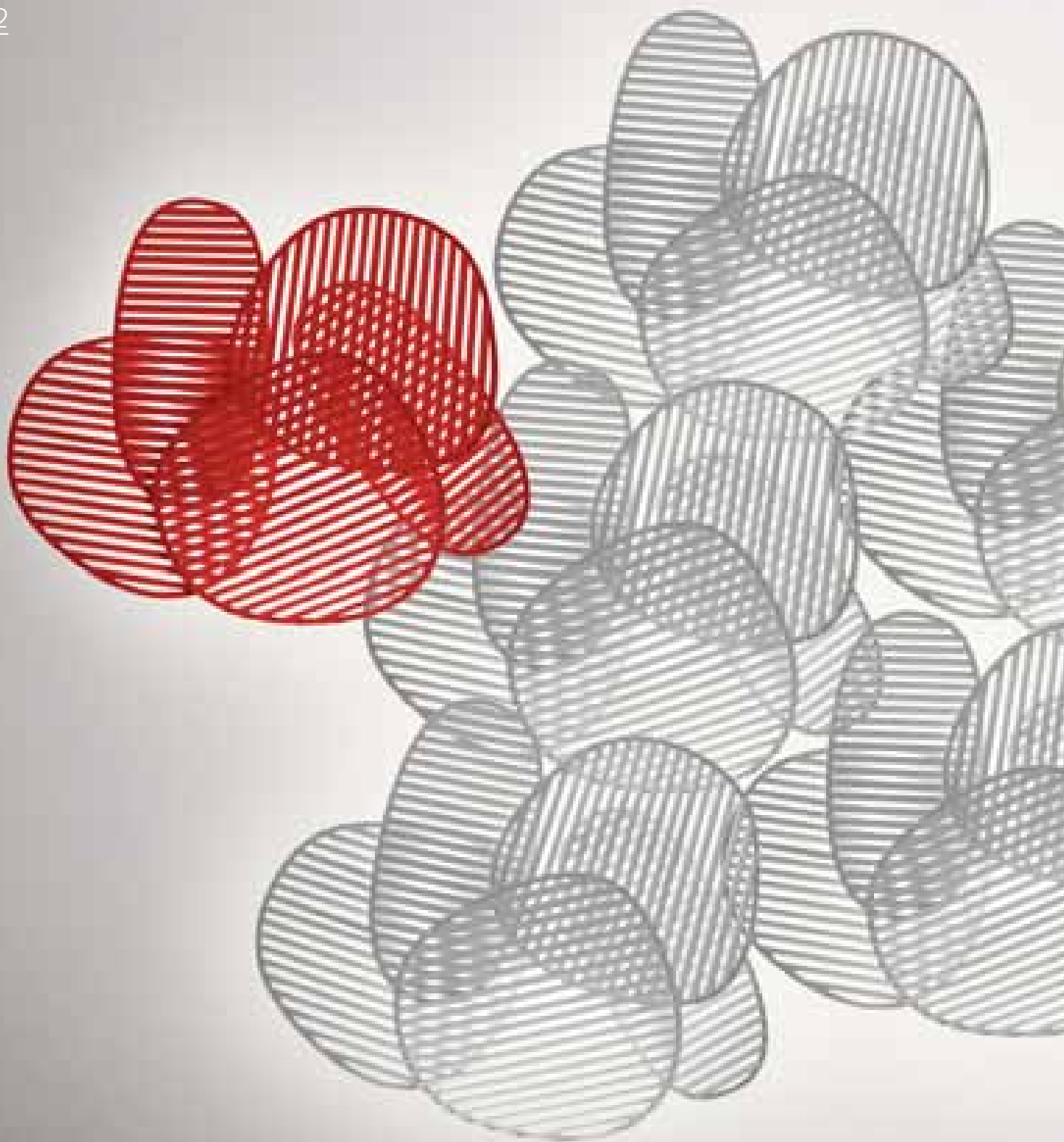
PHILIPPE NIGRO

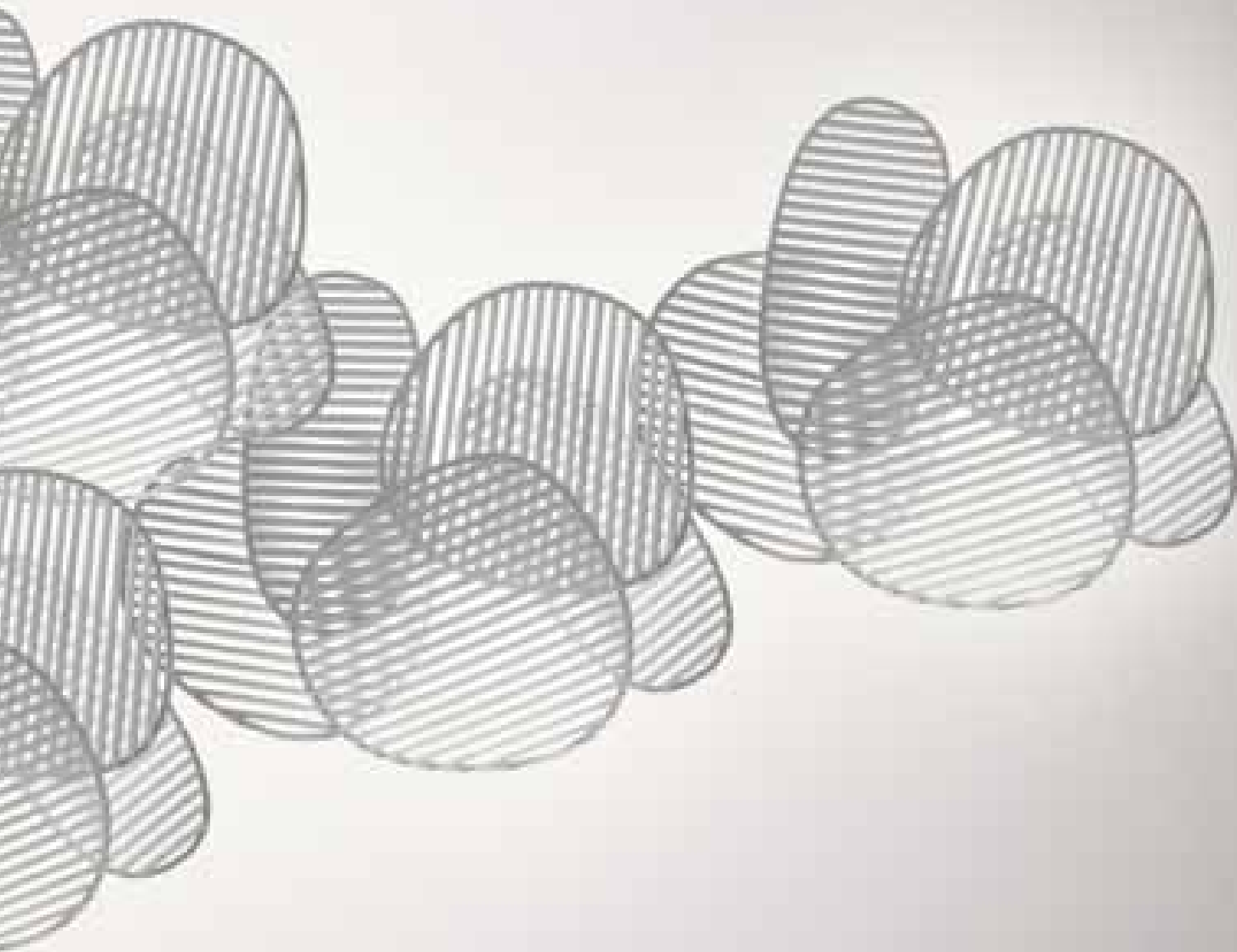
2012





NUAGE
DESIGN
PHILIPPE NIGRO
2012



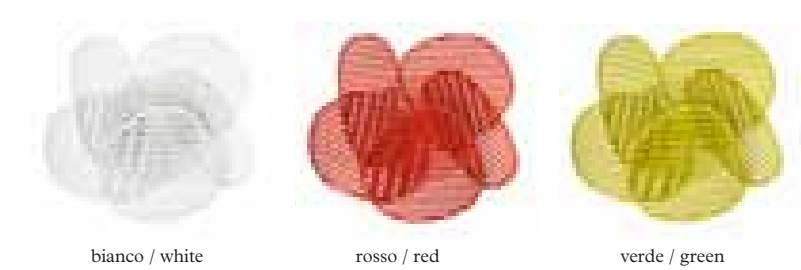


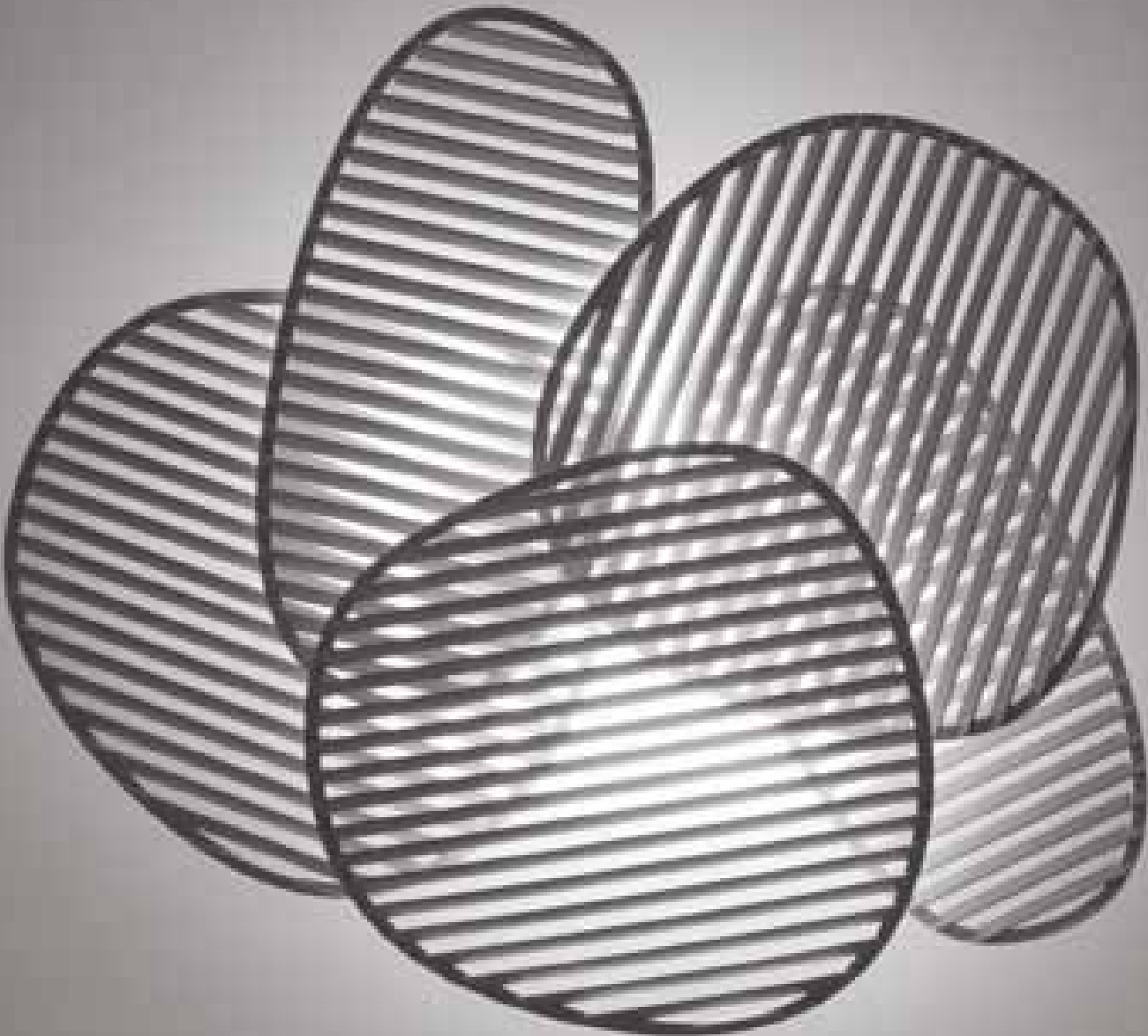
NUAGE
DESIGN
PHILIPPE NIGRO
2012

NUAGE SOFFITTO, CEILING – DETTAGLIO, DETAIL



NUAGE		design: Philippe Nigro / 2012		LAMPADINE / BULBS			
	MISURE CM	DIMENSIONS INCHES	DIMMER	220 / 240V FLUOR.	120 FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	l. 63 p. 16 h. 54 cm	l. 25" p. 6 1/4" h. 21 1/2"		1x22W + 1x40W	1x40 W	Ⓢ Ⓡ ⒸⒺ ⓇⓊ ⓁⓇ ⓂⓁ ⓂⓁ IP 20	A+, A
parete / wall dimmerabile	l. 63 p. 16 h. 54 cm	l. 25" p. 6 1/4" h. 21 1/2"	dimmerab.	1x55W	1x55W	Ⓢ Ⓡ ⒸⒺ ⓇⓊ ⓁⓇ ⓂⓁ ⓂⓁ IP 20	A+, A
soffitto / ceiling	l. 63 p. 16 h. 54 cm	l. 25" p. 6 1/4" h. 21 1/2"		1x22W + 1x40W	1x40 W	Ⓢ Ⓡ ⒸⒺ ⓇⓊ ⓁⓇ ⓂⓁ ⓂⓁ IP 20	A+, A
soffitto / ceiling dimmerabile	l. 63 p. 16 h. 54 cm	l. 25" p. 6 1/4" h. 21 1/2"	dimmerab.	1x55W	1x55W	Ⓢ Ⓡ ⒸⒺ ⓇⓊ ⓁⓇ ⓂⓁ ⓂⓁ IP 20	A+, A
FINITURE / FINISHES							
diffusore / shade	policarbonato e ABS / polycarbonate and ABS						
colori / colours	bianco, rosso, verde / white, red, green						
note / notes	dimmerabile a richiesta / dimmable on request						
	utilizzabile in composizione / possibility of multiple compositions						





DOUBLE 07
DESIGN
VALERIO BOTTIN
1996



DOUBLE 07	design: Valerio Bottin / 1996		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	INCAND.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	l. 26 p. 13 h. 24 cm	l. 10 1/4" d. 5 1/2" h. 9 1/2"	2x77W	2x20W	2x100W	2x20W	    IP 20	A+, A, B, C
	FINITURE / FINISHES							
diffusore / shade	vetro soffiato / blown glass							
colori / colours	bianco, avorio / white, ivory							



FALENA
DESIGN
PAOLO LUCIDI
+ LUCA PEVERE
2011

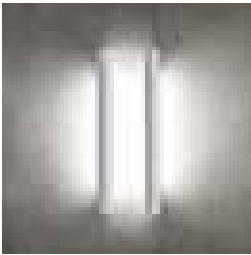
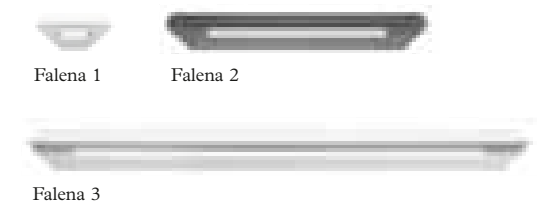




FALENA
DESIGN
PAOLO LUCIDI
+ LUCA PEVERE
2011



FALENA	design: Paolo Lucidi + Luca Peverè / 2011		LAMPADINE / BULBS									
	MISURE CM	DIMENSIONS INCHES	220 / 240V		120V				CERTIFICATIONS		ENERGY EFFICIENCY CLASS	
Falena 1 parete / wall	l. 22 p. 9 h. 7,5 cm	l. 8 5/8" d. 3 1/2" h. 2 7/8"	HALOG.	FLUOR.	HALOG.	FLUOR.			⊕ ⎚ CE ⚡ Ⓛ LED IP 20 ADA		C	
Falena 2 parete / wall	l. 76,5 p. 9 h. 7,5 cm	l. 30 1/8" d. 3 1/2" h. 2 7/8"		1x24W		1x24W 277V			⊕ ⎚ CE ⚡ Ⓛ LED IP 20 ADA		A+, A	
Falena 3 parete / wall	l. 136,5 p. 9 h. 7,5 cm	l. 53 3/4" d. 3 1/2" h. 2 7/8"		1x54W		1x54W 277V			⊕ ⎚ CE ⚡ Ⓛ LED IP 20 ADA		A+, A	
Falena 2 soffitto / ceiling	l. 76,5 p. 9 h. 7,5 cm	l. 30 1/8" d. 3 1/2" h. 2 7/8"		1x24W		1x24W 277V			⎚ CE ⚡ Ⓛ LED IP 20		A+, A	
Falena 3 soffitto / ceiling	l. 136,5 p. 9 h. 7,5 cm	l. 53 3/4" d. 3 1/2" h. 2 7/8"		1x54W		1x54W 277V			⎚ CE ⚡ Ⓛ LED IP 20		A+, A	
FINITURE / FINISHES												
diffusore / shade	alluminio verniciato e policarbonato / coated aluminium and polycarbonate											
colori / colours	bianco, grigio / white, grey											
note / notes	Falena 2/3: dimmerabile a richiesta / dimmable on request (220 / 240V only)											



Falena 2 / 3
uso in verticale / vertical use



FOLD
DESIGN
ODOARDO
FIORAVANTI
2011





FOLD
DESIGN
ODOARDO
FIORAVANTI
2011



FOLD	design: Odoardo Fioravanti / 2011		LAMPADINE / BULBS					
			220 / 240V		120V			
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	HALOG.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall	l. 35 p. 16 h. 23 cm	l. 13 3/4" d. 6 1/4" h. 9"	1x80W		1x100W		     IP 20	C
parete / wall fluo	l. 35 p. 16 h. 23 cm	l. 13 3/4" d. 6 1/4" h. 9"		1x26W		1x26W 277V	     IP 20	A+, A
	FINITURE / FINISHES							
diffusore / shade	policarbonato e metallo verniciato o acciaio inox / polycarbonate and coated metal or stainless steel							
colori / colours	bianco / white							

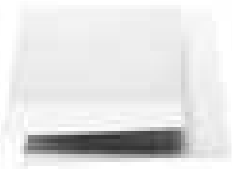




FLAP
DESIGN
MARCO ZITO
2009



FLAP	design: Marco Zito / 2009		LAMPADINE / BULBS			
	MISURE CM	DIMENSIONS INCHES	220 / 240V	120 / 277V	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall Flap 1	l. 58 p. 10 h. 46 cm	l. 22 31/32" d. 4" h. 18 3/16"	FLUOR. 2x18W	FLUOR. 2x18W	⊕ ∇ CE  IP 20 	A ⁺ , A
parete / wall Flap 2	l. 66 p. 10 h. 28 cm	l. 25 13/16" d. 4" h. 11 1/16"	2x18W	2x18W	⊕ ∇ CE  IP 20 	A ⁺ , A
parete / wall Flap 3	l. 82 p. 10 h. 17 cm	l. 32 7/16" d. 4" h. 6 7/8"	1x40W	1x36W	⊕ ∇ CE  IP 20 	A ⁺ , A
	FINITURE / FINISHES					
diffusore / shade	metallo verniciato / coated metal					
colori / colours	bianco / white					
note / notes	uso anche in verticale / possibility of vertical use					



Flap 1



Flap 2

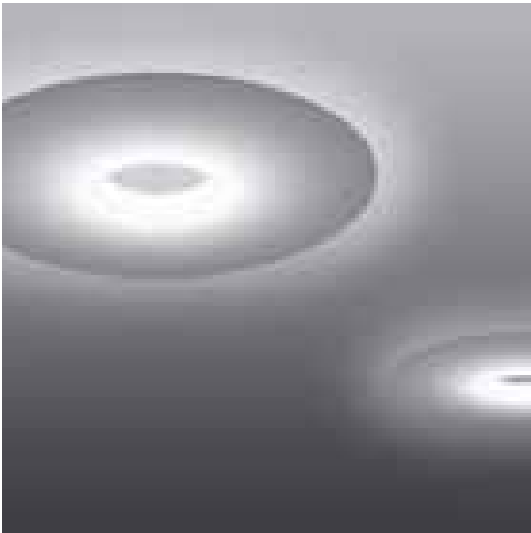


Flap 3

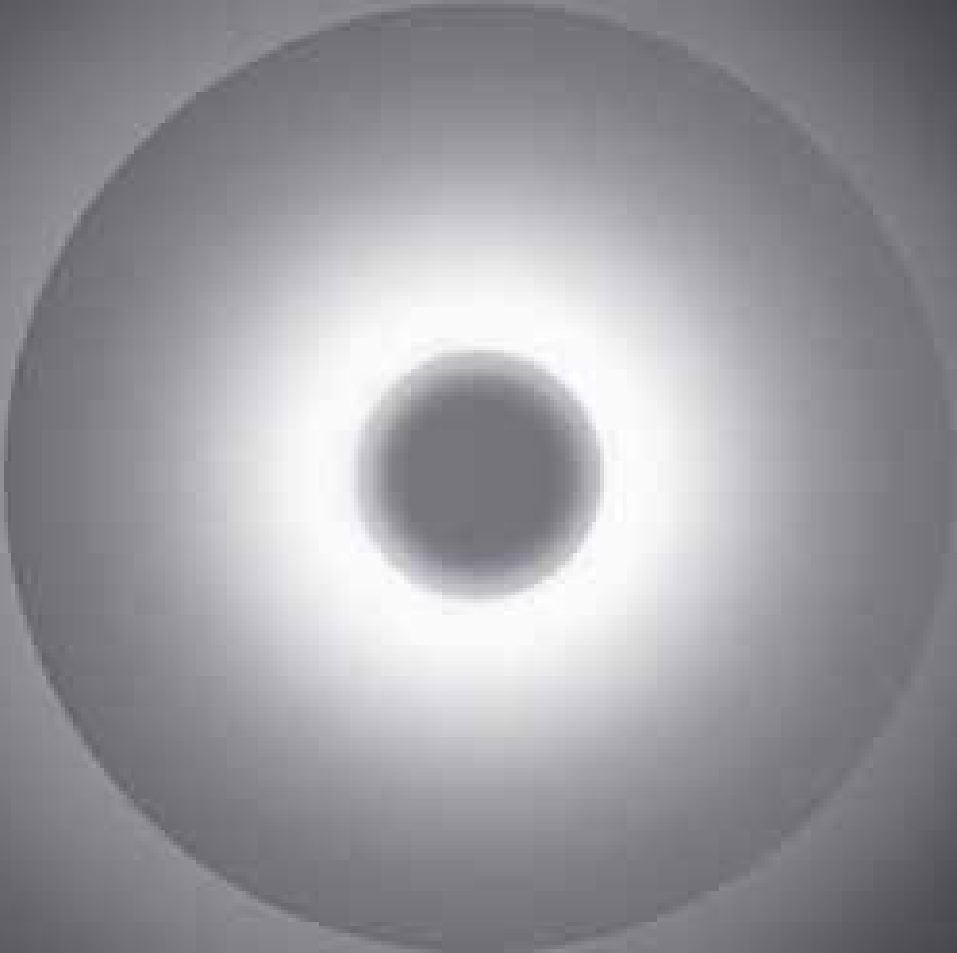


ELLEPI
DESIGN
ALESSANDRA MATILDE
2003

ELLEPI – SOFFITTO, CEILING



ELLEPI	design: Alessandra Matilde / 2003		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
soffitto / ceiling	Ø 74 p. 6,5 cm	Ø 29 1/8” d. 2 1/2”	1x55W	1x40W	⊕ ∇ CE  IP 20	A+, A
parete / wall	Ø 74 p. 6,5 cm	Ø 29 1/8” d. 2 1/2”	1x55W	1x40W	⊕ ∇ CE  IP 20 	A+, A
	FINITURE / FINISHES					
diffusore / shade	metacrilato e metallo verniciato / methacrylate and coated metal					
colori / colours	bianco / white					



TIVU
DESIGN
JOZEPH
FORAKIS
2011









WAGASHI
DESIGN
LUCA NICHETTO
E MASSIMO
GARDONE
2007

WAGASHI – SOFFITTO, CEILING



WAGASHI	design: Luca Nichetto e Massimo Gardone / 2007				LAMPADINE / BULBS					
					220 / 240V		120V			
	MISURE CM		DIMENSIONS INCHES		HALOG.	FLUOR.	INCAND.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
parete / wall, grande	l. 100	h. 87	p. 20 cm	l. 39 3/8" h. 34 1/4" d. 7 7/8"	4x46W	4x12W	4x40W	4x13W	    IP 20	A ⁺ , A, B, C
parete / wall, media	l. 70	h. 61	p. 14 cm	l. 27 9/16" h. 24" d. 5 5/16"	4x30W	4x8W	4x25W	4x8W	    IP 20	A ⁺ , A, B, C
parete / wall, piccola	l. 52	h. 45	p. 10 cm	l. 20 11/16" h. 17 15/16" d. 3 7/8"	3x30W	3x8W	3x25W	3x8W	    IP 20 ADA	A ⁺ , A, B, C
soffitto / ceiling, grande	l. 100	h. 87	p. 20 cm	l. 39 3/8" h. 34 1/4" d. 7 7/8"	4x46W	4x12W	4x40W	4x13W	    IP 20	A ⁺ , A, B, C
soffitto / ceiling, media	l. 70	h. 61	p. 14 cm	l. 27 9/16" h. 24" d. 5 5/16"	4x30W	4x8W	4x25W	4x8W	    IP 20	A ⁺ , A, B, C
soffitto / ceiling, piccola	l. 52	h. 45	p. 10 cm	l. 20 11/16" h. 17 15/16" d. 3 7/8"	3x30W	3x8W	3x25W	3x8 W	    IP 20	A ⁺ , A, B, C
	FINITURE / FINISHES									
diffusore / shade	tessuto stampato / printed fabric									
colori / colours	bianco, nero, arancio, wires / white, black, orange, wires									





FIELDS

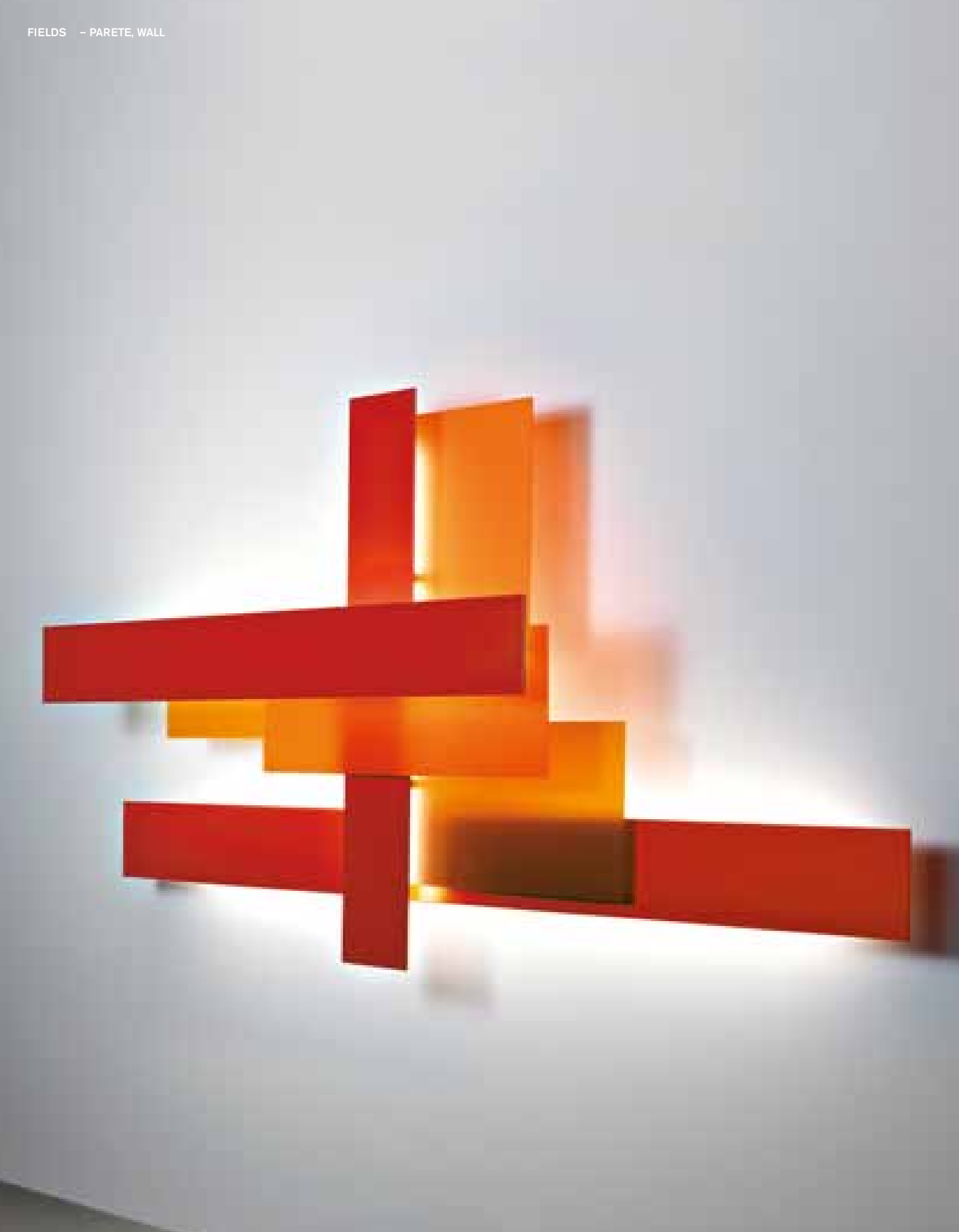
DESIGN

VICENTE GARCIA

JIMENEZ

2007

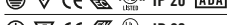




FIELDS
DESIGN
VICENTE GARCIA
JIMENEZ
2007

FIELDS 3 – PARETE, WALL



FIELDS	design: Vicente Garcia Jimenez / 2007		LAMPADINE / BULBS		CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	MISURE CM	DIMENSIONS INCHES	220 / 240V	120V		
			FLUOR.	FLUOR.		
Fields	l. 178 p. 24 h. 95 cm	l. 70" d. 9 1/2" h. 37 3/8"	1x80W+1x54W+1x39W	1x80W+1x54W+1x39W	 IP 20	A+, A
Fields 1	l. 170 p. 9 h. 15 cm	l. 66 15/16" d. 3 1/2" h. 5 7/8"	1x80W	1x80W	 IP 20 ADA	A+, A
Fields 2	l. 125 p. 16/20/24 h. 27 cm	l. 49 1/4" d. 9 1/2" h. 10 13/16"	1x54W	1x54W	 IP 20	A+, A
Fields 3	l. 95 p. 13/17 h. 54 cm	l. 37 3/8" d. 6 3/4" h. 21 1/4"	1x39W	1x39W	 IP 20	A+, A
FINITURE / FINISHES						
diffusore / shade	metacrilato, alluminio verniciato e policarbonato / methacrylate, coated aluminium and polycarbonate					
colori / colours	bianco, arancio / white, orange					
note / notes	uso in orizzontale e verticale / horizontal and vertical use					





TUTÙ 07

DESIGN

VALERIO BOTTIN

2001

TUTÙ	design: Valerio Bottin / 2001		LAMPADINE / BULBS								
			220 / 240V		120V						
	MISURE CM	DIMENSIONS INCHES	HALOG.	FLUOR.	INCAND.	HALOG.	FLUOR.	CERTIFICATIONS		ENERGY EFFICIENCY CLASS	
parete / wall	l. 29 p. 13 h. 18 cm	l. 11 1/2" d. 5" h. 7"	2x46W/1x120W	2x12W		1x100W	2x13W	   	IP 20	C	A ⁺ , A, B, C
parete / wall	l. 29 p. 13 h. 18 cm	l. 11 1/2" d. 5" h. 7"			2x40W			   	IP 20		
	FINITURE / FINISHES										
diffusore / shade	vetro soffiato / blown glass										
colori / colours	bianco, avorio / white, ivory										





YET
DESIGN
STUDIO KAIROS
2003





YET
DESIGN
STUDIO KAIROS
2003



YET	design: Studio Kairos / 2003		LAMPADINE / BULBS			
			220 / 240V	120V		
	MISURE CM	DIMENSIONS INCHES	FLUOR.	FLUOR.	CERTIFICATIONS	ENERGY EFFICIENCY CLASS
	l. 62 p. 27 h. 35 cm	l. 24 1/52” d. 10 3/5” h. 13 3/4”	1x18W	1x18W	Ⓢ Ⓥ ⒸⒺ IP 20	A ⁺ , A
	FINITURE / FINISHES					
diffusore / shade	policarbonato / polycarbonate					
colori / colours	bianco, giallo, grigio / white, yellow, grey					
note / notes	utilizzabile in composizione / possibility of modular compositions					



LEGENDA

KEY

LÉGENDE

ZEICHENERKLÄRUNG

LEYENDA

1.


2.


3.


4.


5.


6.

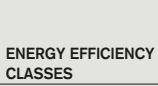

7.


8.


9.


10.


11.



1. **CSQ-IQNET**

Marchio valido in tutto il mondo, certifica che l'azienda FOSCARINI attua un sistema di gestione della qualità conforme alla normativa UNI EN ISO 9001:2008, per garantire un elevato standard qualitativo nella progettazione, sviluppo, fabbricazione e commercializzazione dei propri prodotti.
2. **CSQ ECO**

Marchio valido in tutto il mondo, certifica che l'azienda Foscarini attua un sistema di gestione ambientale conforme alla normativa UNI-EN ISO 14001:2004 per garantire l'impegno dell'azienda ad operare nel rispetto dell'ambiente e con l'obiettivo continuo di ridurre l'impatto delle proprie attività.
3. **ENEC 15**

Il marchio ENEC (Certificazione Elettrica relativa alle Norme Europee) è un marchio volontario rilasciato da enti terzi. Certifica che il prodotto è conforme e rispetta i requisiti proposti dalla norma EN 60598 ed è progettato e realizzato in aziende il cui sistema di gestione della qualità soddisfa i requisiti della norma UNI EN ISO 9001.
4. **Classe I**

Apparecchio in classe I^o: è obbligatoria la connessione al conduttore di protezione giallo/verde (messa a terra).
5. **cULus**

Certifica che il prodotto è conforme e rispetta i requisiti proposti dalle normative nordamericane, viene rilasciato dall'UL, organizzazione indipendente leader nel settore della certificazione di sicurezza dei prodotti destinati al mercato Nordamericano.
6. **CE**

Dichiara che il produttore produce apparecchi conformi e rispondenti ai requisiti proposti dalla norma EN 60598.
7. **CLASSE II**

Apparecchio in cui la protezione contro la scossa elettrica si basa unicamente sul doppio isolamento e/o isolamento rinforzato in ogni parte e senza dispositivo di messa a terra.
8. **Apparecchi idonei al montaggio diretto su superfici normalmente infiammabili.**
9. **AMERICANS DISABILITY ACT**, serie di normative che regolano l'arredo di edifici pubblici a favore dei portatori di handicap.
10. **GRADO DI PROTEZIONE IP**

IP20: apparecchio protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 12mm e non protetto nei confronti dei liquidi.
IP44: apparecchio protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 1mm e protetto contro gli spruzzi d'acqua.
IP55: apparecchio protetto contro la penetrazione di polvere e protetto contro i getti d'acqua.
IP65: apparecchio totalmente protetto contro la polvere e protetto contro i getti d'acqua.
11. **CLASSI DI EFFICIENZA ENERGETICA**

Le classi di efficienza energetica degli apparecchi luminosi, definite dal reg. UE n.874/2012, sono determinate in base all'Indice di Efficienza Energetica (IEE) e spaziano in un intervallo compreso tra A++ (efficienza massima) ed E (efficienza minima).

1. **CSQ-IQNET**

The CSQ-IQNET label is valid all over the world. It certifies that FOSCARINI runs a quality management system which complies with the UNI EN ISO 9001:2008 standard, to guarantee a high quality level for what concerns project, development, production and distribution of its products.
2. **CSQ ECO**

This label is valid all over the world. It certifies that FOSCARINI runs an environmental management system which complies with the UNI EN ISO 14001:2004 standard in order to guarantee company's commitment to continual improvement of its environmental performances.
3. **ENEC 15**

The label ENEC (Electrical Certification concerning European Standard) is a voluntary label granted by third organizations. It certifies that a product complies with the EN 60598 standards and has been designed and manufactured by companies with an approved UNI EN ISO 9000 quality control system.
4. **Classe I**

Class I^o luminaire: it's necessary to connect the device to the yellow/green protective conductor (earthing).
5. **cULus**

Certifies that the product is conform to the North American standards, and is issued by UL, independent organisation leader in the field of products safety certification for the North American market.
6. **CE**

Declares that the manufacturer produces light fittings which comply with the requirements of the EN 60598.
7. **CLASSE II**

Light fittings whose safety is guaranteed only by the double and/or reinforced insulation of all parts, with no earth.
8. **Luminaire suitable for installation on normally inflammable surfaces.**
9. **AMERICANS DISABILITY ACT**, Certification that confirms accessibility to places of public accommodation and commercial facilities by individuals with disabilities.
10. **IP PROTECTION DEGREE**

IP20: protected against the penetration of solid objects greater than 12 mm and non protected against liquids.
IP44: protected against the penetration of solid objects greater than 1 mm and protected against splashing water.
IP55: dust-protected and protected against water jets.
IP65: dust-tight and protected against water jets.
11. **ENERGY EFFICIENCY CLASSES**

The energy efficiency classes for light appliances set out by EU regulation no. 874/2012 are calculated on the basis of the Energy Efficiency Index (EEI) and range between A++ (maximum efficiency) and E (minimum efficiency).

1. CSQ-IQNET

Le label CSQ-IQNET est reconnu dans le monde entier et certifie que FOSCARINI met en place un système de gestion de la qualité conforme à la norme UNI EN ISO 9001:2008 pour garantir un niveau de qualité élevé dans l'ensemble de la conception, développement, production et vente de ses appareils d'éclairage.

2. CSQ ECO

Le label est reconnu dans le monde entier et certifie que FOSCARINI met en place un système de management environnemental conforme à la norme UNI EN ISO 14001:2004 pour garantir l'engagement de l'entreprise à agir dans le respect de l'environnement avec le but de réduire constamment l'impacte environnemental de ses activités.

3. ENEC 15

Le label ENEC (Certification Electrique relative aux Normes Européennes) est volontaire et issu par des établissements tiers. Il certifie qu'un produit est conforme à la norme EN 60598 et qu'il a été conçu et fabriqué par des entreprises dotées d'un système de qualité conforme aux normes UNI EN ISO 9000.

4. Classe I

Il est obligatoire la connexion au conducteur de protection jaune/vert (mise à la terre).

5. cULus

Certifie que le produit est conforme aux normes nordaméricaines et est issu par UL, une organisation indépendante leader dans le secteur de la certification de sécurité des produits destinés au marché nordaméricain.

6. CE

Déclare que le fabricant produit des luminaires conformes à la norme EN 60598.

7. CLASSE II

Appareil où la sécurité électrique est garantie par un double niveau d'isolation de toutes les parties sans dispositif de mise à la terre.

8. Appareil utilisable sur les surfaces normalement inflammables.

9. AMERICANS DISABILITY ACT, une série de normes concernant la décoration des collectivités en faveur des handicapés.

10. DEGRÉ DE PROTECTION IP

IP20: protégé contre la pénétration des corps solides aux dimensions supérieures à 12 mm, sans protection contre les liquides.

IP44: protégé contre la pénétration des corps solides aux dimensions supérieures à 1 mm et protégé contre les projections d'eau de toutes directions.

IP55: protégé contre la pénétration de poussière et protégé contre les jets d'eau de toutes directions.

IP65: protégé contre la pénétration de poussière et protégé contre les jets d'eau de toutes directions.

11. CLASSES D'EFFICACITÉ ÉNERGÉTIQUE

Les classes d'efficacité énergétique des appareils lumineux, définies par le règlement UE n° 874/2012, sont déterminées en fonction de l'indice d'efficacité énergétique (IEE) et représentent une échelle allant d'A++ (efficacité maximale) à E (efficacité minimale).

1. CSQ-IQNET

Das CSQ-IQNET Prüfzeichen ist weltweit anerkannt und zertifiziert, daß FOSCARINI ein der Norm UNI EN ISO 9001:2008 entsprechendes Qualitätssystem anwendet, um ein hohes Qualitätsniveau in Hinblick auf Planung, Entwicklung, Produktion und Vertrieb der eigenen Produkte zu gewährleisten.

2. CSQ ECO

Das Prüfzeichen ist weltweit anerkannt und zertifiziert, daß FOSCARINI ein der Norm UNI EN ISO 14001:2004 entsprechendes Umweltmanagementsystem anwendet, um die betriebliche Verpflichtung zum Umweltschutz, mit dem Ziel der stetigen Verbesserung ihrer Umweltleistungen zu be.

3. ENEC 15

Das Prüfzeichen ENEC

(Elektrische Zertifizierung in Bezug auf die Europäischen Normen) ist eine freiwillige Zertifizierung die von Dritten gewährt wird. Es zertifiziert, dass ein Produkt den Vorgaben der EN 60598 Norm entspricht und von Firmen entwickelt und hergestellt wird, deren Qualitätsmanagement den Normen UNI EN ISO 9000 entspricht..

4. Klasse I

Alle berührbaren Metallteile sind elektrisch leitend miteinander verbunden und werden mit dem Netz-Schutzleiter verbunden.

5. cULus

Zertifiziert, dass das Produkt den nordamerikanischen Normen entspricht und wird von UL, einer unabhängigen, im Bereich der Produktsicherheitszertifizierung für den nordamerikanischen Markt führenden Organisation ausgestellt.

6. CE

Erklärt, dass der Hersteller Produkte herstellt, die der EN 60598 Norm entsprechen.

7. CLASSE II

Bei Leuchten der Klasse II ist der Berührungsschutz durch eine doppelte und /oder verstärkte Schutzisolierung aller spannungsführenden Teile gegeben, ohne Erdung.

8. Gerät zum unmittelbaren Einbau in normal entflammbaren Flächen geeignet.

9. AMERICANS DISABILITY ACT, eine Reihe von Vorschriften für öffentliche Gebäude zugunsten der Behinderten.

10. IP SCHUTZGRAD

IP20: Gegen das Eindringen von Festkörpern größer als 12 mm geschützt, ohne Schutz gegen Flüssigkeiten.

IP44: Gegen das Eindringen von Festkörpern größer als 1 mm und gegen das Eindringen von Spritzwasser geschützt.

IP55: Gegen Staub und gegen das Eindringen von Spritzwasser geschützt.

IP65: Staubdicht und gegen das Eindringen von Spritzwasser geschützt.

IP67: Staubdichtes Produkt, geschützt gegen zeitweiliges Untertauchen.

11. ENERGIE EFFIZIENZ KLAISEN

Die von der EU-Verordnung 874/2012 definierten Energieeffizienzklassen für Leuchten werden auf Grundlage des Energieeffizienzindex (EEI) ermittelt und reichen von A++ (maximale Effizienz) bis E (geringste Effizienz).

1. CSQ-IQNET

La marca CSQ-IQNET es valida en todo el mundo y certifica que FOSCARINI tiene un sistema de calidad conforme a la norma UNI EN ISO 9001:2008 para garantizar un elevado nivel de calidad en la proyectación, el desarrollo, la producción y la venta de sus productos.

2. CSQ ECO

La marca es válida en todo el mundo y certifica que FOSCARINI tiene un sistema de gestión ambiental conforme a la norma UNI EN ISO 14001:2004 para garantizar el compromiso de la empresa a trabajar respetando el ambiente y con el objetivo de seguir reduciendo el impacto de sus actividades.

3. ENEC 15

La marca ENEC (Certificación Electrica relativa a las normas Europeas) es voluntaria y entregada por empresas terceras. Certifica que un producto cumple a la norma EN 60598 y ha sido proyectado y realizado por empresas con un sistema de calidad conforme a las normas UNI EN ISO 9000.

4. Classe I

Aparato en el que: es obligatoria la conexión al conductor de protección Amarillo/verde (toma de tierra).

5. cULus

Certifica que el producto cumple a las normas norteamericanas y es entregado por UL, la mas importante organización independiente de certificación de seguridad de los productos para el mercado estadounidense y canadiense.

6. CE

Declara que el producto cumple a la norma EN 60598.

7. CLASSE II

Aparatos con protección contra descargas eléctricas basados en un doble aislamiento o un aislamiento reforzado, sin dispositivo de toma de tierra.

8. Aparato indicado para el montaje directo sobre superficies normalmente inflamables.

9. Americans Disability Act: la Ley de Estadounidenses con Discapacidades incluye una serie de normas que regulan la decoración de los edificios públicos a favor de los minusválidos.

10. NIVEL DE PROTECCIÓN IP

IP20: protección contra la penetración de cuerpos sólidos de un tamaño superior a 12 mm, sin protección contra líquidos.

IP44: protección contra la penetración de cuerpos sólidos de un tamaño superior a 1 mm y protección contra las salpicaduras de agua.

IP55: protección contra el polvo y protección contra los chorros de agua.

IP65: protección total contra el polvo y protección contra los chorros de agua.

IP67: aparato totalmente protegido de el polvo y protegido de los efectos dell'inmersión.

11. CLASES DE EFICIENCIA ENERGÉTICA

Las clases de eficiencia energética de los aparatos luminosos, definidas por el reglamento UE n.° 874/2012, están determinadas según el Índice de Eficiencia Energética (IEE) y oscilan en un intervalo comprendido entre A++ (eficiencia máxima) y E (eficiencia mínima).