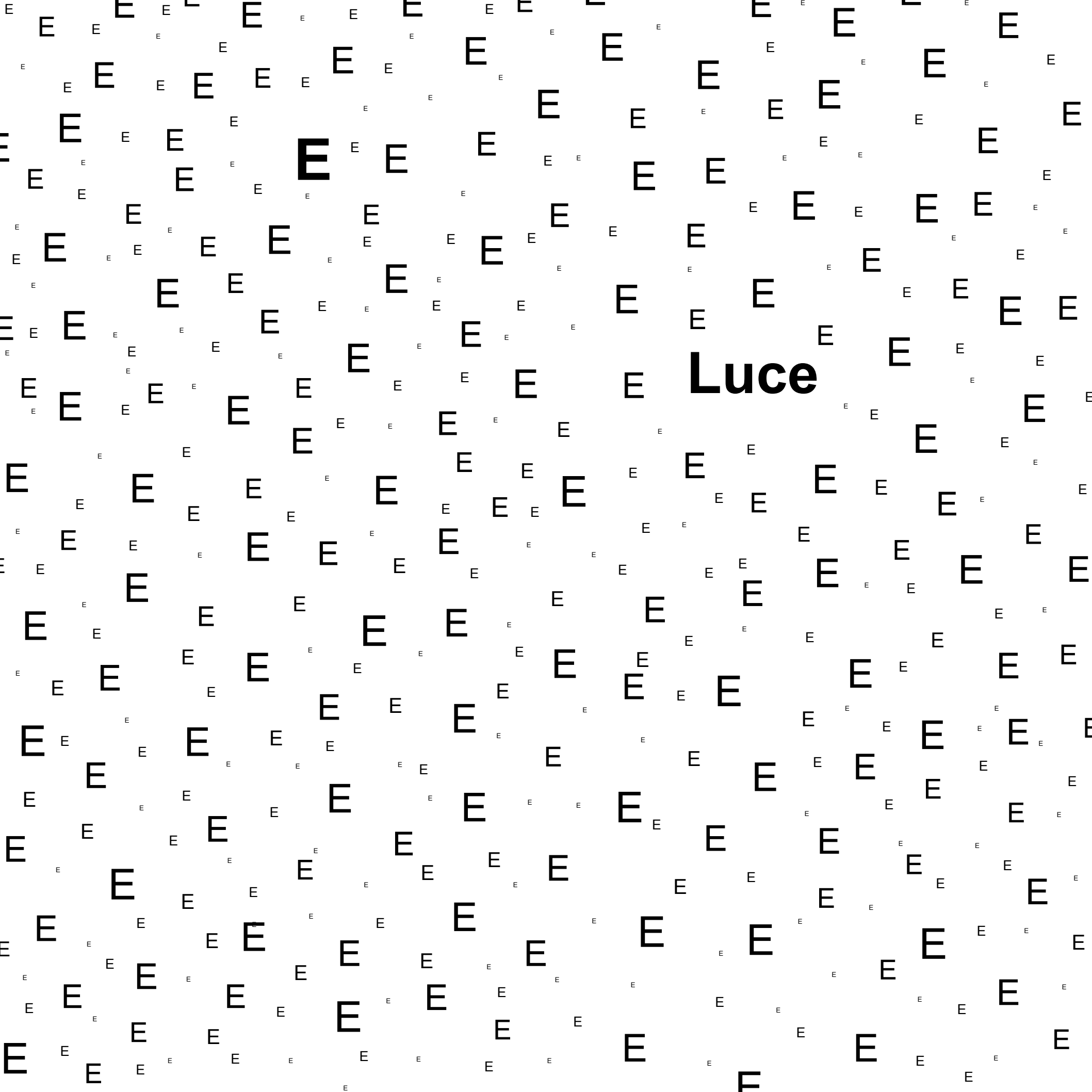


quattrifoglio

quattrifoglio



Luce

Nascente

ANTONIO

PROFILO AZIENDALE

Nel 1964 sull'onda del fiorire del design italiano, in quegli anni in pieno sviluppo, nasce Quattrifoglio, un'azienda produttrice di lampade, oggetti e complementi, fondata dall'architetto Sergio Mazza e Giuliana Gramigna.

La mission è quella di produrre lampade e oggetti d'arredo dove il rigore del design e la qualità siano in assoluto prerogative caratterizzanti.

Queste scelte hanno permesso di contribuire alla crescita non solo dell'azienda ma di tutto il panorama del design in Italia e all'estero.

Nel corso degli anni l'azienda ha sempre mantenuto saldamente e costantemente i concetti iniziali dei soci fondatori.

Successivamente l'azienda viene ceduta ad un gruppo imprenditoriale, ma per diversi motivi, l'attività e la produzione attraversano un periodo di stasi.

Parallelamente a questi eventi, si era intanto formato quello che è ora l'attuale gruppo dirigente, costituito da tecnici già da decenni operanti nel settore dell'illuminazione, che ha rilevato l'azienda, dando vita dal 2006 alla nuova Quattrifoglio 1964 s.r.l. con la precisa volontà di riportarla alle posizioni di prestigio e importanza e che ha sempre contraddistinto negli anni l'azienda Quattrifoglio.

Le esperienze specifiche acquisite dal gruppo di lavoro, costituiscono oggi la base per realizzare prodotti di design, che si distinguono per innovazione, ricerca, qualità e tecnologia, elementi indispensabili per dialogare in un mercato internazionale, ma senza trascurare la riedizione dei prodotti storici più significativi che hanno contribuito a diffondere il design italiano nel nostro paese e nel mondo.

A completamento di quanto detto, l'azienda si è ovviamente preposta di offrire ai propri interlocutori il meglio in termini di servizi, assistenza tecnica e operatività, attraverso un dialogo costante e reciproco, rivolto tanto alle persone quanto alle attuali tecnologie. L'impegno di Quattrifoglio è quello di produrre oggetti pensati e costruiti interamente in Italia con lo spirito e la passione tipica degli uomini che amano e rispettano il proprio lavoro.

Con tale spirito la dirigenza ha realizzato il marchio  (qualità originale italiana) attestando chiaramente l'origine e la provenienza dei prodotti realizzati.

Per questo, desideriamo ringraziare sentitamente, tutti coloro che hanno consentito la realizzazione di questo nuovo progetto.



S.Mazza - G.Gramigna



Company Profile

Quattrifoglio was established by the Architects Sergio Mazza and Giuliana Gramigna in 1964, a blooming time for Italian Design, at that point fully developing; the Company produces lamps, wares and fittings.

The distinguishing prerogatives are absolutely quality and exactitude of Design. These choices allowed for the growth of both the Company and the entire industry of Design in Italy and abroad.

Throughout the years the Company has always respected the initial concepts of its founding partners.

Afterwards, the Company was handed over a contractor which led the production and business at a standstill.

At the same time, the Management of the present day have been working for years in the sector of Lighting and Design, ultimately giving birth in 2006 to Quattrifoglio 1964 s.r.l.; the intention of bringing the Company to its prominent standing and importance is the objective of the new group.

The distinct experiences of each member of the work-group make up the foundation, in terms of quality, technology and design, for developing products in each and every sector. All of which is essential to support dialogue in the International market, without slighting the historical and most important products that contributed to spread the Italia Design in Italy and all over the world.

Altogether the purpose is to provide our audience with the best in service, technical assistance and logistics, operating a constant dialogue with both people and modern technologies.

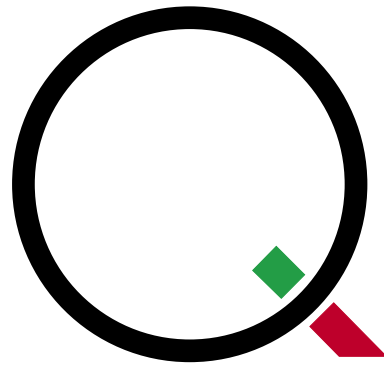
The commitment is to produce objects created with the spirit and passion representative of the Made in Italy and with people who love and respect their work.

The Management of the Company has realized the mark  (original Italian quality) that certifies the origin of the realized products. We would like to thank everyone who contributed so far to the success of the business.



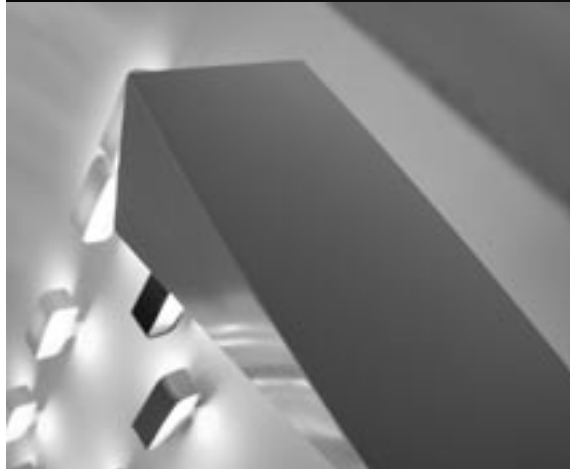
Antonio Picardi





Il marchio Q (qualità originale italiana) garantisce che il prodotto è stato realizzato integralmente in Italia. I materiali utilizzati sono tutti certificati secondo la normativa europea. Tutte le maestranze impiegate nella realizzazione dei prodotti sono italiane e di elevata esperienza professionale maturata nel tempo.

*The mark Q (original italian quality) guarantees that the product has been entirely manufactured in Italy.
All the materials used are certified according the european standard.
All the labourers employed, for the realization of the products, are italian and very skilled.*



NATURA

SOGNO

ARTE

PASSIONE

LUCE = VITA ²

DESIGN

EMOZIONE

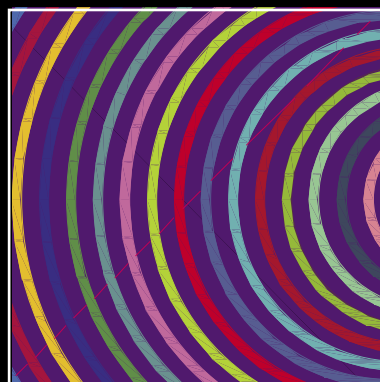
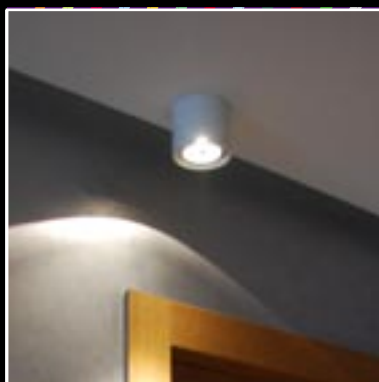
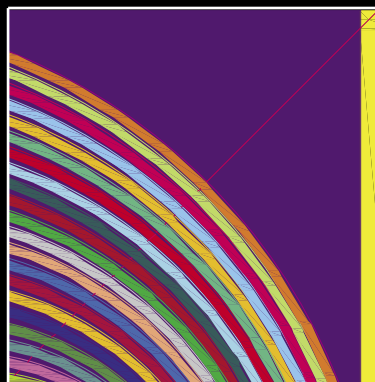
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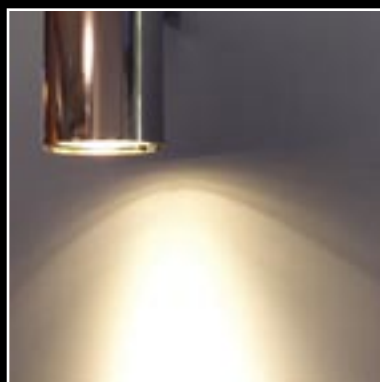
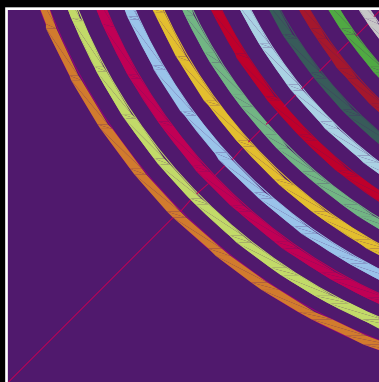


PROGETTARE PER.....

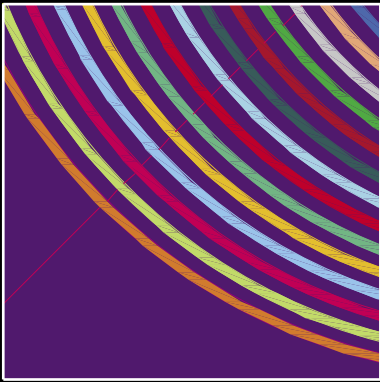
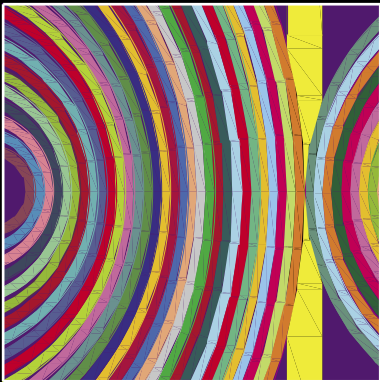
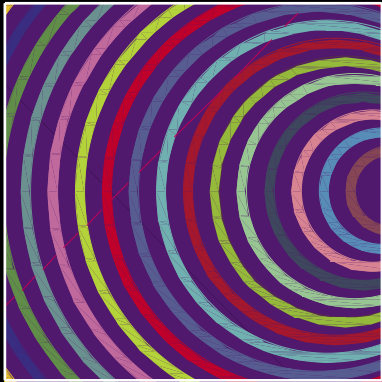
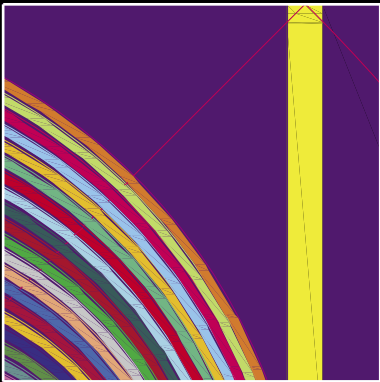
ILLUMINARE



EMOZIONARE



SOGNARE



PASSIONE



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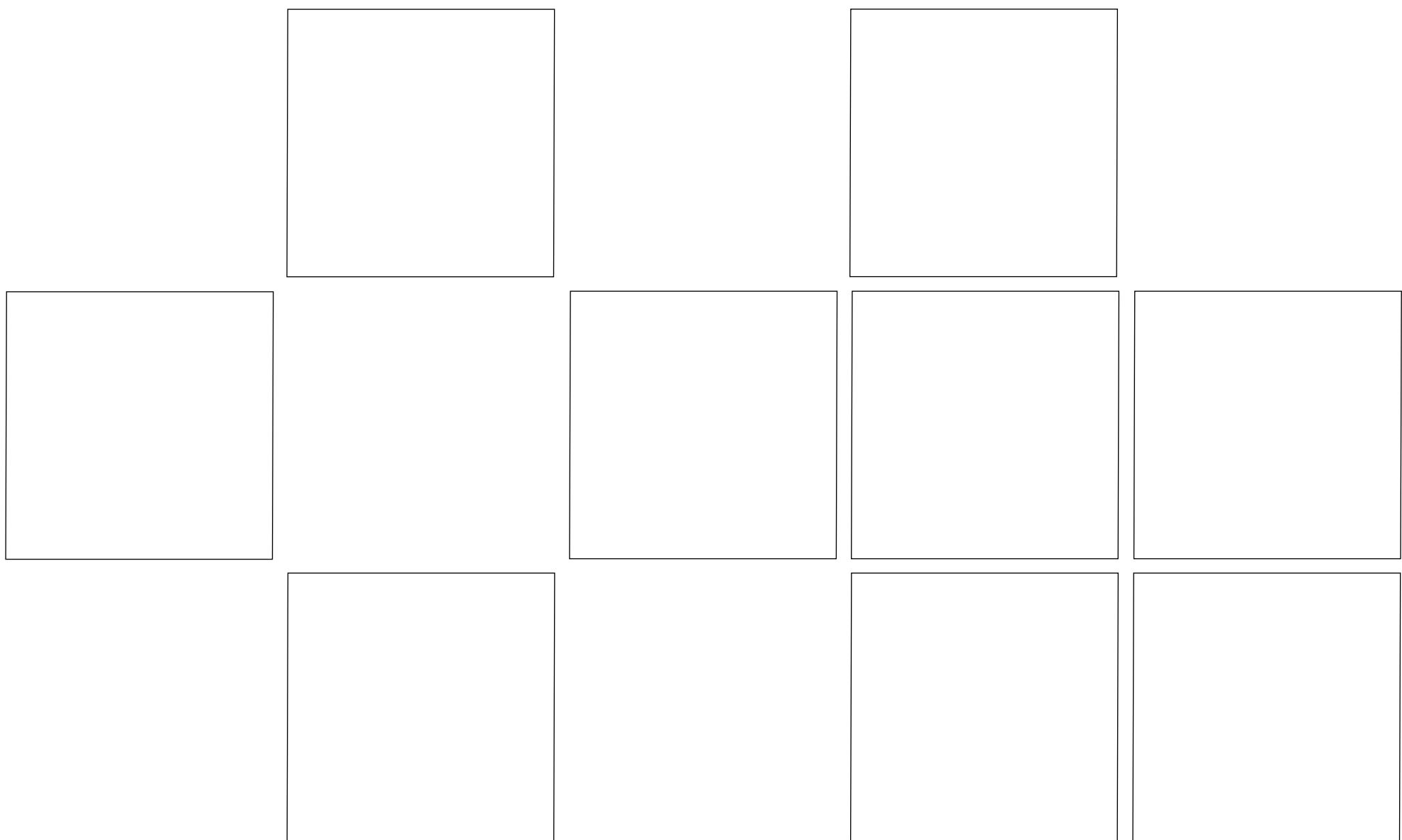
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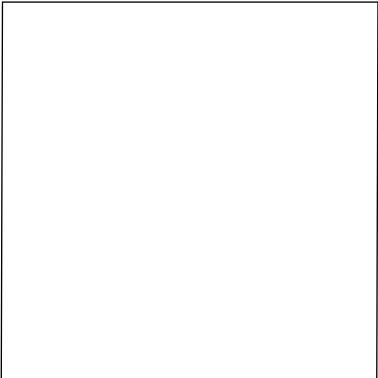


Luca Picardi

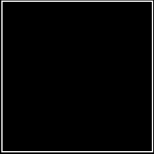
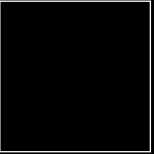
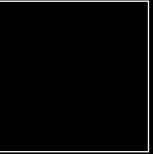
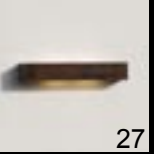
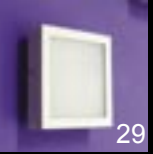
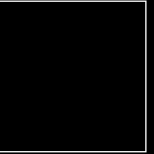
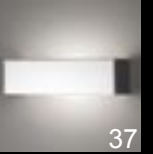
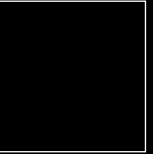
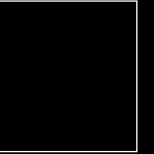
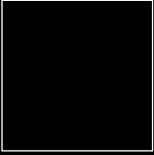
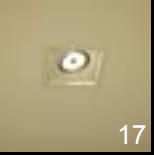
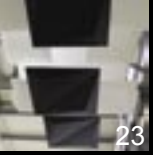
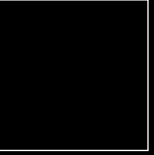
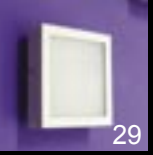
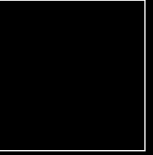
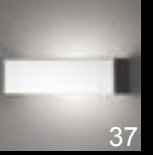
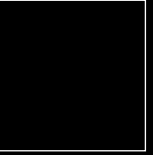
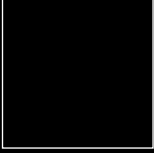
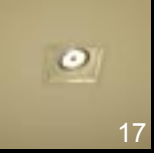
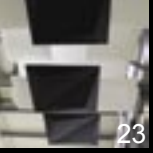
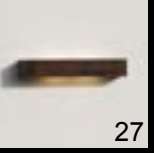
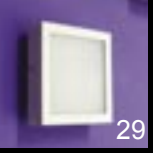
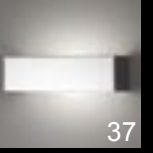
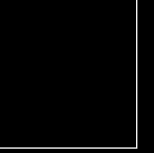
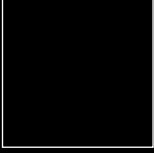
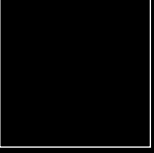
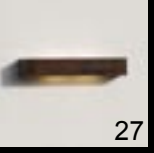
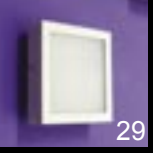
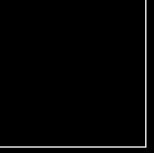
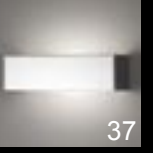
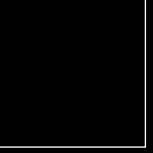
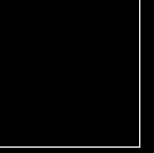
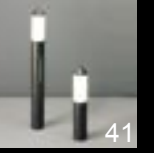
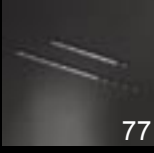
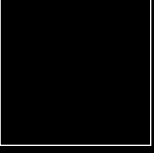
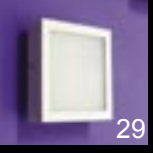
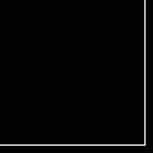
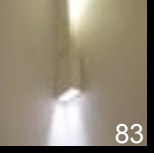
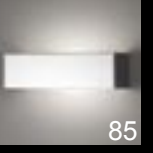
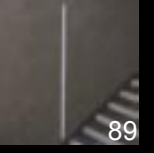
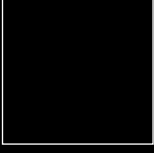
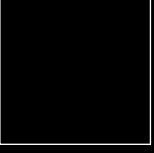
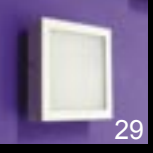
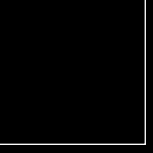
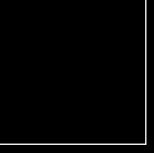
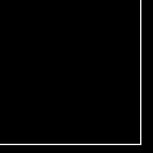
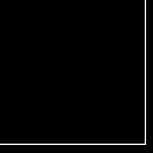
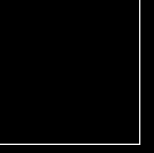
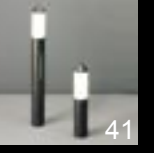


Mariangela Gallo

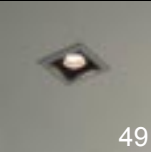
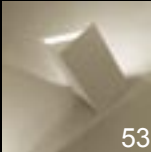
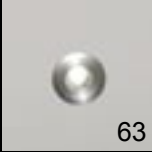
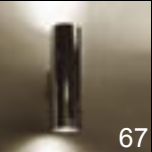
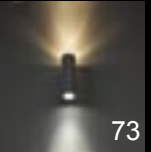
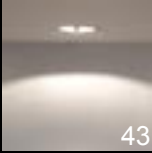
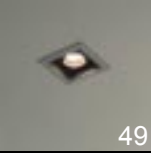
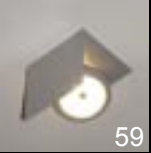
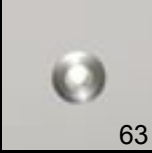
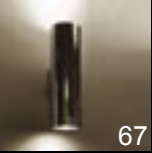
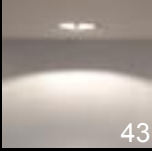
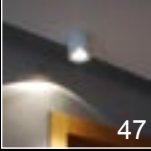
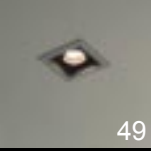
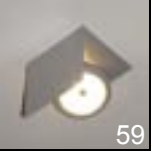
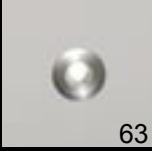
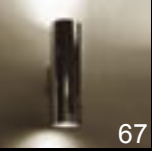
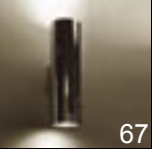
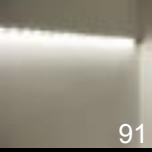
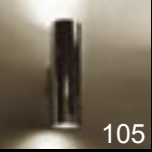
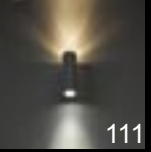
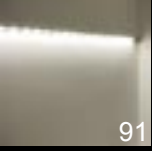
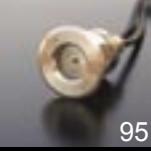
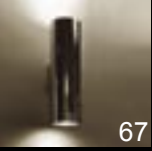
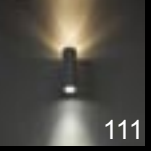




Tecnico	Cavea	017	Quasar	047
	Ceiling Light	023	Rubik	049
	Corten	027	Spigolo	053
	Dado	029	Uno	055
	Filo	033	Zeronove	059
	Lingotto	037	Zip	063
	Pogo	041	Zoom	067
	Pulsar	043	Zoom Mini	073
Led	Barra Led	077	Netto	089
	Dado	079	Puro	091
	Graffa	081	Regolo	093
	Illy	083	Scuba	095
	Lingotto	085	Zip	101
	Neo	087	Zoom	105
			Zoom Mini	111
Decorativo	Angela e Angelica	115	Marlia	149
	Biscotto	117	Oasi	151
	Boris	119	Ofelia	155
	Boss	121	Orio	157
	Cielo e Terra	125	Orizzonte	161
	Crepuscolo e Crepuscolino	133	Pleiade	169
	Elen	135	Poesia	173
	Flu e Fluette	137	Vega	185
	Goro	139	Venus	187
	Graffa	141	Vienna	189
	Marilyn	145	Virgo	191

	Barre LED	Cavea	Ceiling Light	Corten	Dado	Filo	Illy	Lingotto	Neo	Netto	Pogo
ALO 230V				 27	 29	 33		 37			
ALO 12V		 17	 23		 29			 37			
HQI		 17	 23	 27	 29			 37			
FLUO				 27	 29			 37			 41
LED	 77				 29		 83	 85	 87	 89	
EXT					 29						 41

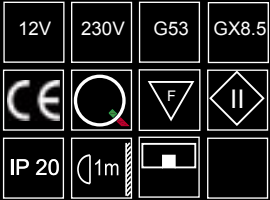
Tecnico

Pulsar	Puro	Quasar	Regolo	Rubik	Scuba	Spigolo	Uno	Zero9	Zip	Zoom	Zoom Mini
				 49		 53	 55		 63	 67	 73
 43		 47		 49			 55	 59	 63	 67	
 43		 47		 49			 55	 59	 63	 67	
										 67	
	 91		 93		 95				 101	 105	 111
	 91				 95				 101	 67	 111



Apparecchio da incasso a luce diretta.
Corpo in metallo verniciato con struttura
porta-lampadina orientabile fino a 13°.
Disponibile nella versione a scomparsa totale
o con cornice.
Componibile con due lampadine alogene a
bassissima tensione AR111; con due
lampadine a ioduri di metallo CDM-R111, o
con entrambe le fonti luminose, una lampadina
AR111 e una lampadina CDM-R111, in
modo da ottenere luce miscelata.

*Direct light recessed body.
Painted metal structure with bulb-holder that is
adjustable till 13°.
It is available with frame or it may be completely
recessed.
Modular with two halogen low voltage AR111 bulbs
(50W, 75W, 100W); two CDM-R111 metal iodides
bulbs (20W, 35W, 70W); the two light sources
together ; an AR111 bulb and a CDM-R111 bulb,
in order to obtain a blended light.*



STRUTTRA - Structure	KIT LUCE - Light Kit	CONTROCASSA -Outer	
CS.37.C01 	C07/08 	C09 	Cavea 1 senza cornice Cavea 1 without frame
CS.37.C02 	C07/08 	C10 	Cavea 2 senza cornice Cavea 2 without frame
CS.37.C03 	C07/08 	C11 	Cavea 3 senza cornice Cavea 3 without frame
CC.37.C04 	C07/08 		Cavea 1 cornice Cavea 1 with frame
CC.37.C05 	C07/08 		Cavea 2 cornice Cavea 2 with frame
CC.37.C06 	C07/08 		Cavea 3 cornice Cavea 3 with frame

FINITURE
Finishes

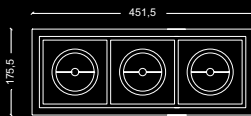
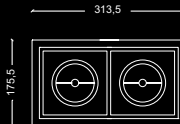
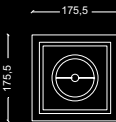
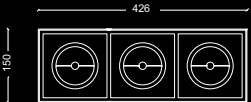
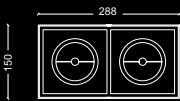
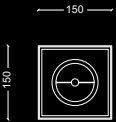
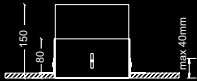
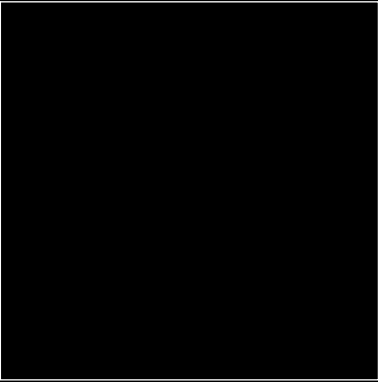
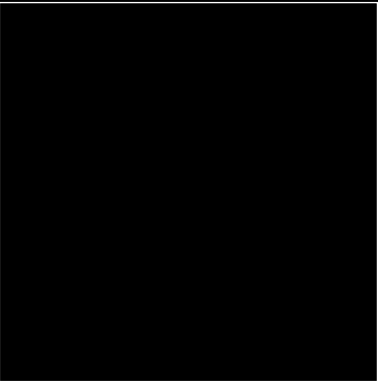


ACCESSORI
Accessories

Lampadina CDM-R111
Bulb CDM-R111
Lampadina AR111
Bulb AR111
Gruppo di alimentazione
Power Supply
Trasformatore
Transformer
In alternativa alla lampadina CDMR-111 è possibile richiedere la
lampadina ESD111 GX10 con vetro di protezione.
Instead of the CDMR-111 bulb, it is possible to request the ESD-111 one,
with protection glass.

CAVEA

2007 OTTObdesign



CAVEA 1

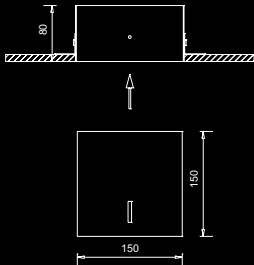
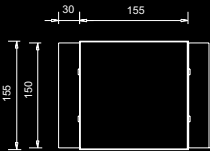
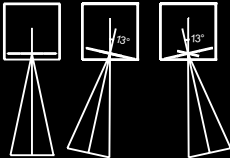


AR111 50-75-100W G53 12V



CDM-R111 20-35-70W GX8.5

Kit luce orientabile fino a 13°.
Adjustable till 13°.



CAVEA 2



AR111 50-75-100W G53 12V

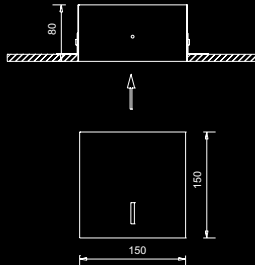
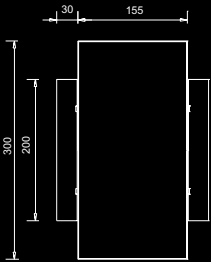
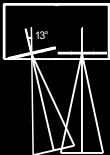


CDM-R111 20-35-70W GX8.5

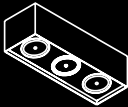


AR111 50-75-100W G53
CDM-R111 2035-70W GX8.5

Kit luce orientabile fino a 13°.
Adjustable till 13°.



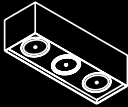
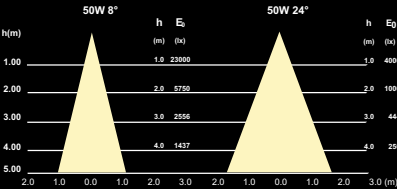
CAVEA 3



AR111 50-75-100W G53 12V



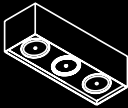
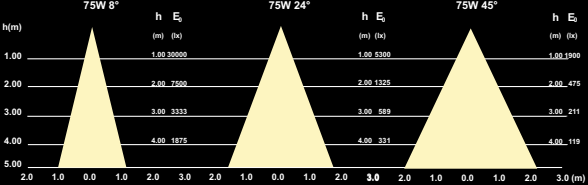
AR111 50W G53 12V apertura fascio 8°- 24°



CDM-R111 20-35-70W GX8.5



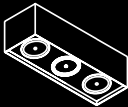
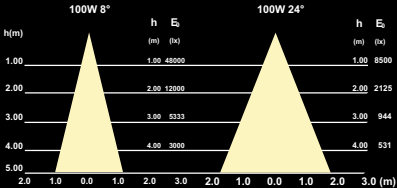
AR111 75W G53 12V apertura fascio 8°- 24°- 45°



N° 2 AR111 50-75-100W G53
N° 1 CDM-R111 20-35-70W GX8.5



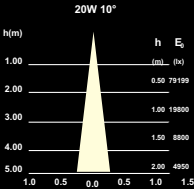
AR111 100W G53 12V apertura fascio 8°- 24°



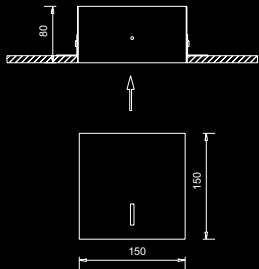
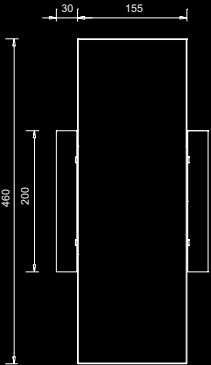
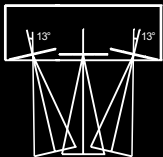
N° 1 AR111 50-75-100W G53
N° 2 CDM-R111 20-35-70W GX8.5



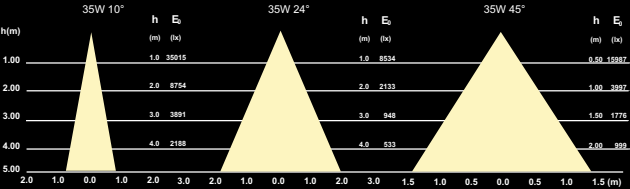
CDM-R111 20W GX8.5 230V apertura fascio 10°



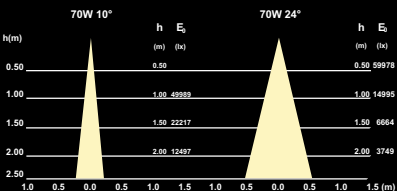
Kit luce orientabile fino a 13°.
Adjustable till 13°.

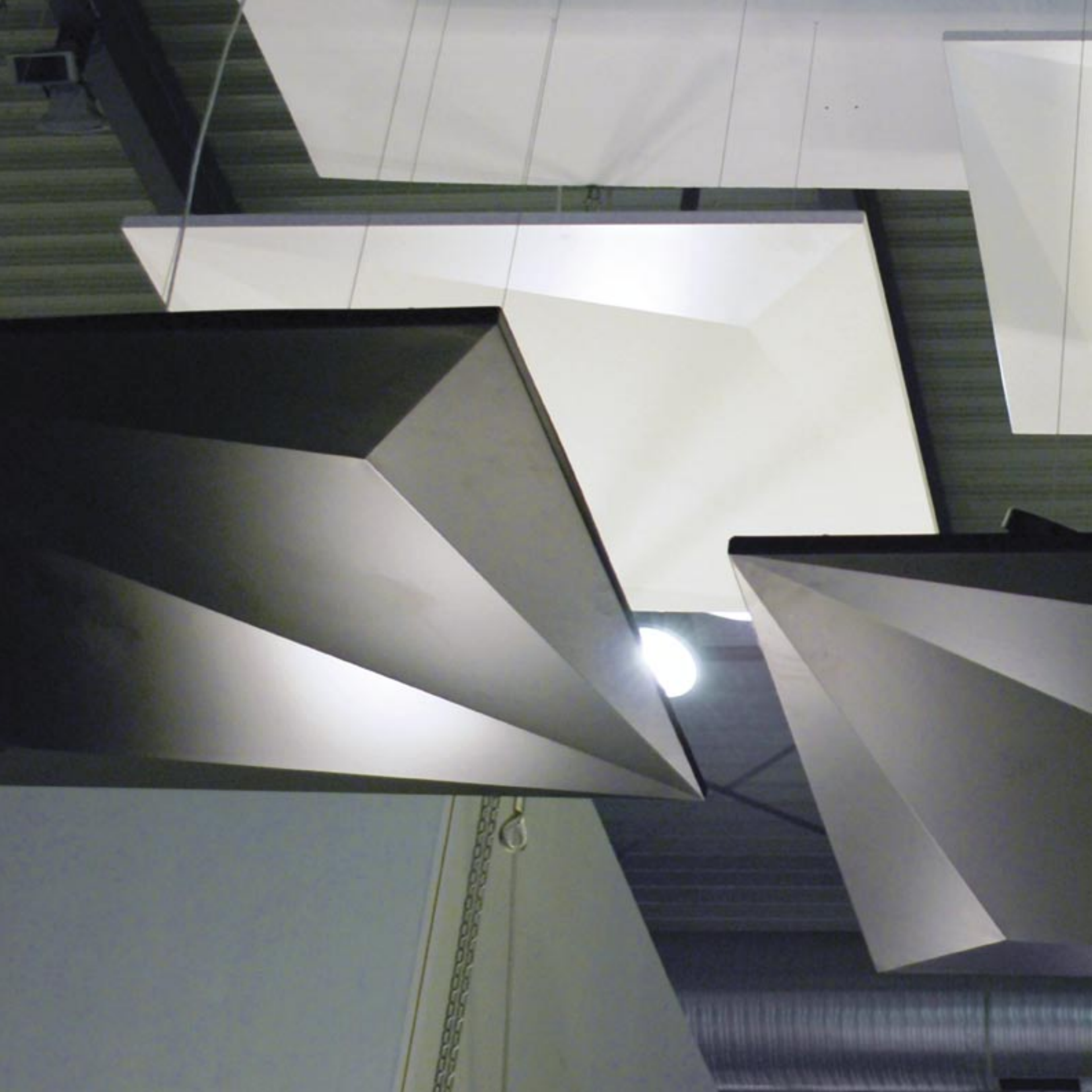


CDM-R111 35W GX8.5 230V apertura fascio 10°- 24°- 40°



CDM-R111 70W GX8.5 230V apertura fascio 10°- 24°









Project

Euroluca '09

Designer

OTTO design

Sistema componibile a sospensione costituito da pannelli illuminanti e pannelli riflettenti. Struttura in alluminio riflettente o in metallo verniciato.

Su ogni pannello illuminante si possono montare da due a otto moduli luminosi, ognuno composto da due lampadine alogene o da due lampadine a ioduri metallici.

I moduli luminosi consentono una rotazione intorno all'asse verticale di 350° e di 320° rispetto al piano orizzontale.

Si possono combinare moduli luminosi tra loro, in modo da affidarsi ad una unica tipologia di fonte luminosa o ad entrambe le fonti luminose per ottenere luce miscelata.

Disponendo i pannelli secondo varie geometrie è possibile ottenere arie composizioni o addirittura soffitti luminosi.

Suspended modular system; it consists of indirect light panels with 2 or 8 light luminous modules and some reflecting panels.

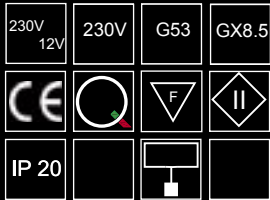
Reflecting aluminium structure or painted metal structure.

Upon every light panel, it is possible to mount several light kit (from 2 to 8 exactly), which consist of 2 halogen bulbs or of 2 metal iodides bulbs.

The light modules are adjustable around the vertical plane at 350° and, around the horizontal one, at 320°.

It is possible to combine several luminous modules, in order to obtain one typology or a blended light.

If disposed in various geometries, it is possible to obtain several compositions or even light ceilings.



COD.	CL.38.L01	Pannello con luce Panel with light	+	L03/04	Kit Luce Light Kit
	SL.38.L02	Pannello senza luce Panel without light			

FINITURE
Finishes

B

K

GR

AL

ACCESSORI
Accessories

Lampadina CDM-R111
Bulb CDM-R111

Lampadina AR111
Bulb AR111

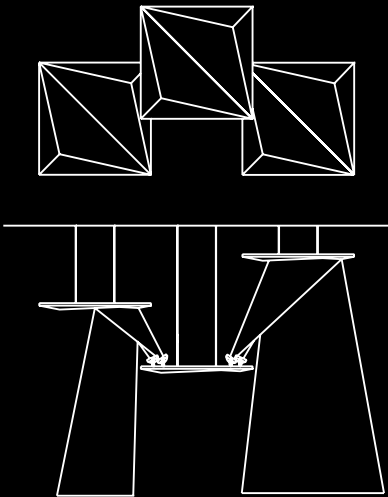
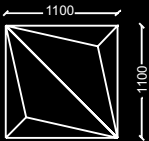
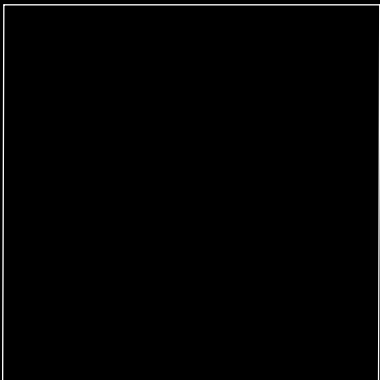
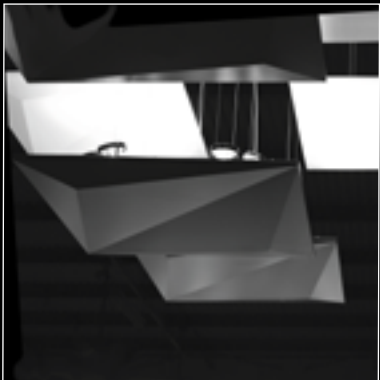
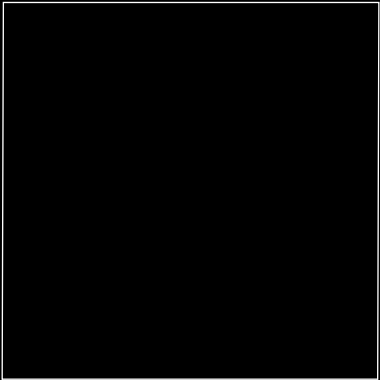
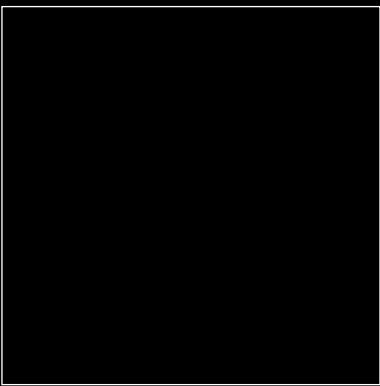
Gruppo di alimentazione
Power Supply

Trasformatore
Transformer

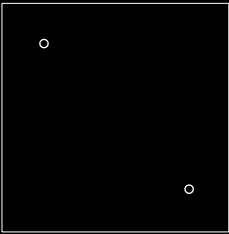
In alternativa alla lampadina CDMR-111 è possibile richiedere la lampadina ESD111 GX10 con vetro di protezione.
Instead of the CDMR-111 bulb, it is possible to request the ESD-111 one, with protection glass.

CEILING LIGHT

2009 OTTOdesign



mod. **A**



+



N° 2 KIT LUCE- *Light Kit*



AR111 50-75-100W G53 12V

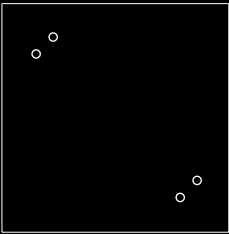


CDM-R111 20-35-70W GX8.5



AR111 50-75-100W G53 12V
CDM-R111 2035-70W GX8.5

mod. **B**



+



AR111 50-75-100W G53 12V

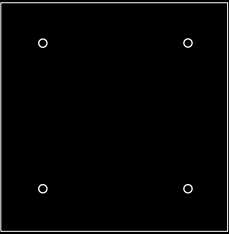


CDM-R111 20-35-70W GX8.5



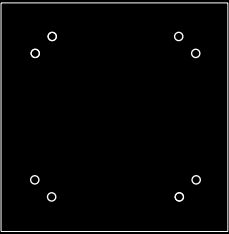
AR111 50-75-100W G53 12V
CDM-R111 2035-70W GX8.5

mod. **C**



N° 4 KIT LUCE- *Light Kit*

mod. **D**



+



N° 8 KIT LUCE- *Light Kit*



AR111 50-75-100W G53 12V



CDM-R111 20-35-70W GX8.5



AR111 50-75-100W G53 12V
CDM-R111 2035-70W GX8.5



Project

Euroluce '09

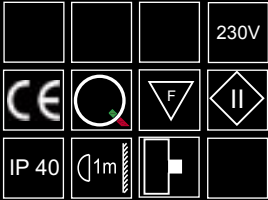
Designer

OTTO design

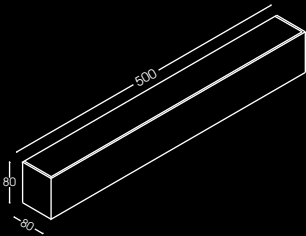


Lampada da parete a luce diretta e indiretta.
Struttura in acciaio Cor-Ten® ad ossidazione naturale con applicazione di cera protettiva.
Per il loro tipo di ossidazione naturale tutti i prodotti sono esemplari unici.
Montaggio su supporto predisposto per innesto a scivolo mediante fresatura della struttura esterna.
Diffusori, superiore ed inferiore, in vetro borosilicato.
Disponibile nelle versioni con attacco E27 max 150W; R7s max 200w; RX7-s max 70W; GX24d-3 26W; 2G11 36W Dimmerabile.

*Direct and indirect wall lamp.
Struture in naturally oxidized Cor-Ten® steel, with a coating of protective wax.
Such procedure makes all the products unique in their kind.
Slide assembling by the milling of the outside part.
Superior and inferior borosilicate glass diffusers.
It is available in the following versions:
With E27 connecting plug at maximum 150W.
With R7s connecting plug at maximum 200w.
With GX24d-3 26W connecting plug .
With 2G11 36W dimmerable connecting plug .
With RX7-s connecting plug at maximum 70W .*



COD.



CR.39.R01



N° 2 HALO E27 max 150W

CR.39.R02



N° 2 HALO R7s 118mm max 200W

CR.39.R03



N° 2 G24d-3 max 26W

CR.39.R04



N° 1 2G11 max 36W DIMMER
Reattore incluso / Power supply included

CR.39.R05



N° 2 HQI RX7-s max 70W

FINITURE
Finishes



ACCESSORI
Accessories

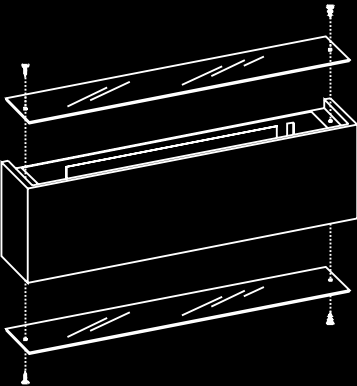
Gruppo di alimentazione
Power supply

Schermo oscurante
Blinding screen

CORTEN

2009

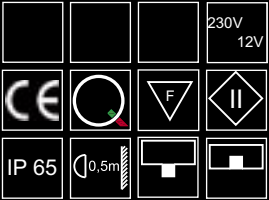
OTTOdesign





Lampada da parete o soffitto a luce diretta.
Su richiesta è fornita di controcassa per
installazione ad incasso.
Adatta sia per posa in interno che in esterno.
Composta da un corpo in lega di alluminio
pressofuso, con riflettore in alluminio e
diffusore in vetro borosilicato.
Predisposta per diverse sorgenti luminose
a tensione di rete, a bassissima tensione, a
scarica o fluorescente.

*Direct light wall or ceiling lamp.
On specific request, it may be equipped with a
recessed outer.
Suitable both indoor or outdoor.
It consists of a die-cast aluminium alloy body with
the reflector in aluminium and the diffuser in
borosilicate glass.
It is prearranged for several luminous sources
such as very low voltage, net voltage ,
discharge voltage or fluorescent.*



COD.	DA.40.D01		HALOPIN 25-40-60W G9 230V
	DA.40.D02		CDM-T mini 20-35W PGJ5 230V
	DA.40.D03		HALO GY6.35 max 50W 12V
	DA.40.D04		FLUO GX53 6W

FINITURE
Finishes



ACCESSORI
Accessories

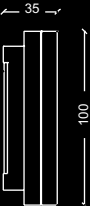
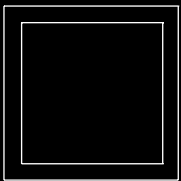
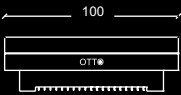
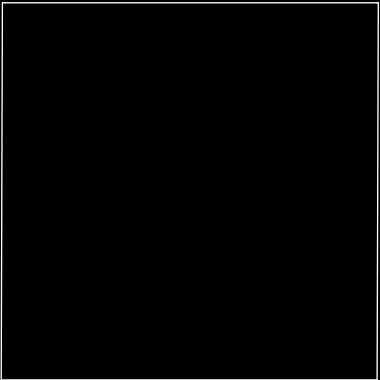
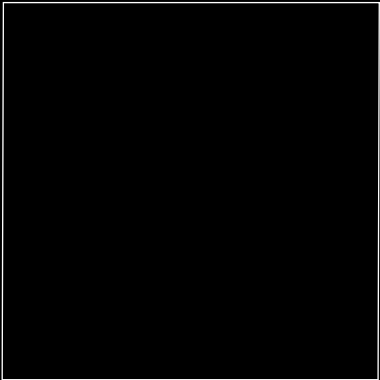
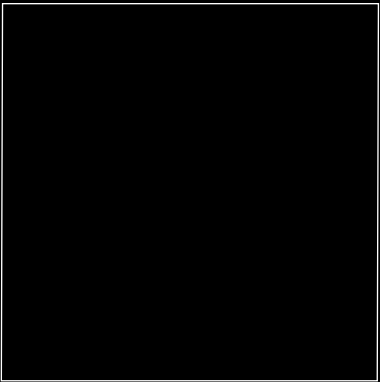
Cod.	DA.40.D15	Controcassa Outer Lampadina CDMT-mini CDMT-min bulb Lampadina G9 Halopin G9 halopin bulb Lampadina GX53 fluo GX53 fluo bulb Gruppo di alimentazione Power supply Trasformatore Transformer
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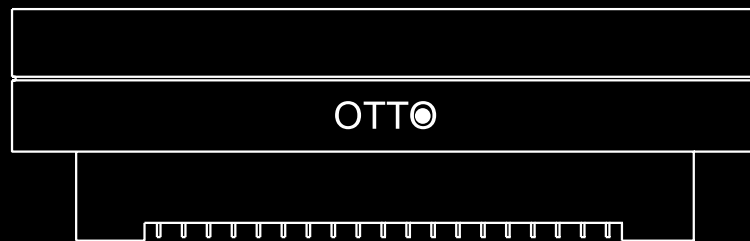
2006

DADO

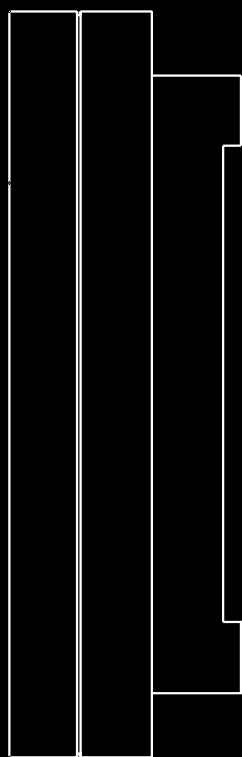
OTTOdesign



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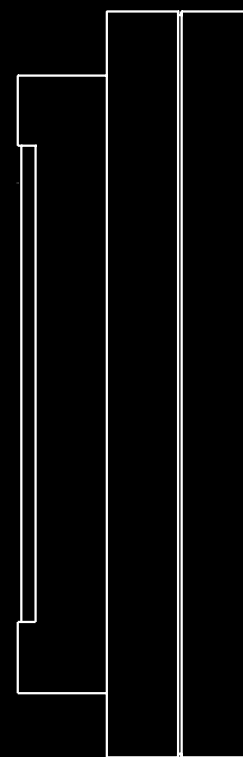


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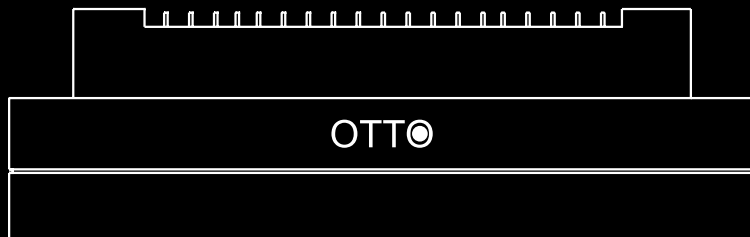


100

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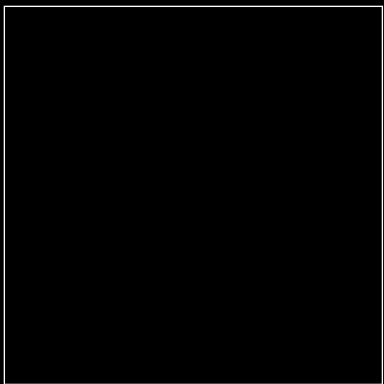
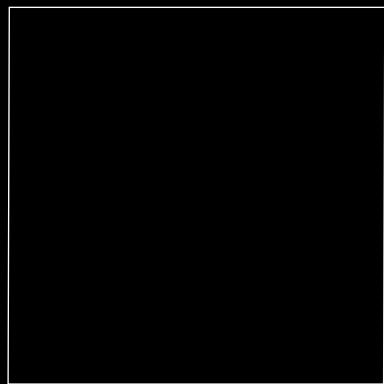
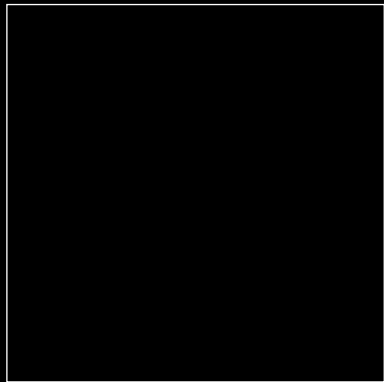
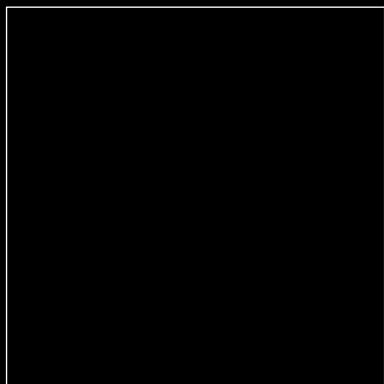
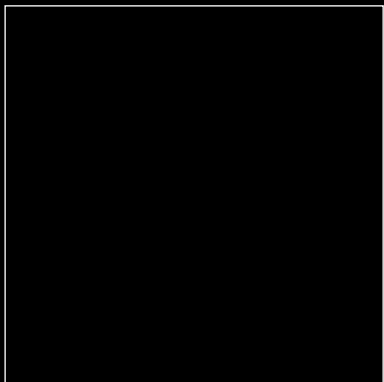
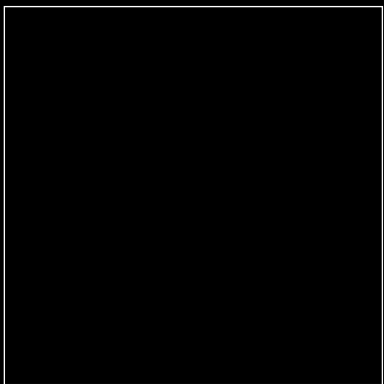
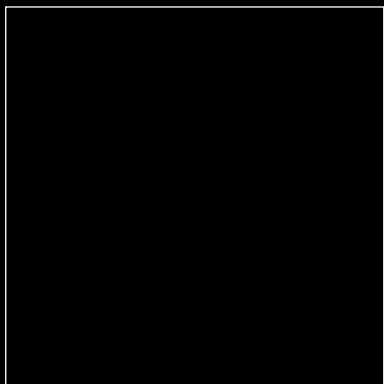


100



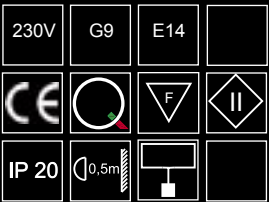
100





Sospensione a luce diretta .
Montatura in metallo.
Disco in metallo a forte spessore, giunto al corpo centrale mediante fresatura ricavata nello spessore interno.
Portalampada in porcellana con attacco G9 max 75W o E14 max 150W.
Cavo di alimentazione trasparente a doppio isolamento.
Cavo in acciaio con regolazione in altezza max 200mm.

*Direct light suspended lamp.
Metal structure.
Metal strong thickness disk, inserted in the central body by milling extracted in the inside thickness.
Porcelain lamp holder with G9 connecting plug at maximum 75W and E14 connecting plug at maximum 150W .
Double insulation transparent feeding cable.
Steel cable with height regulation : max 200mm.*



COD.	GA.41.I01/04		HALO G9 max 75W
	GA.41.I05/06		HALO E14 max 150W
	GA.41.I07/10		HALO G9 max 75W
	GA.41.I11/12		HALO E14 max 150W

FINITURE
Finishes

B

K

GR

C

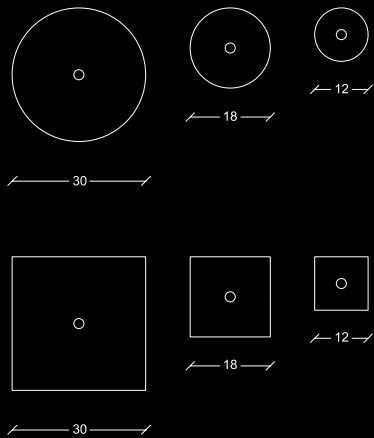
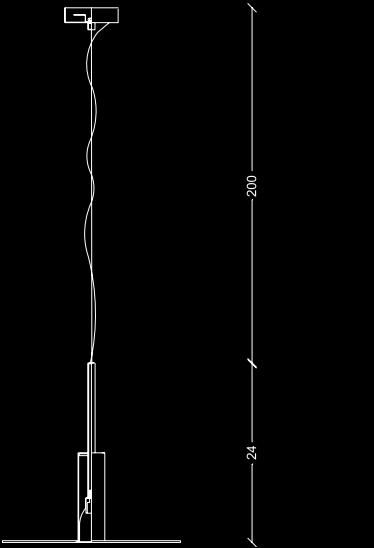
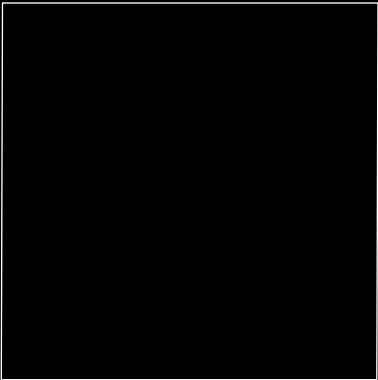
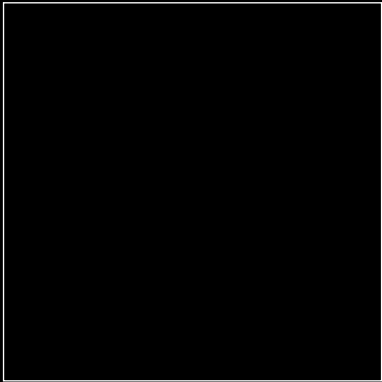
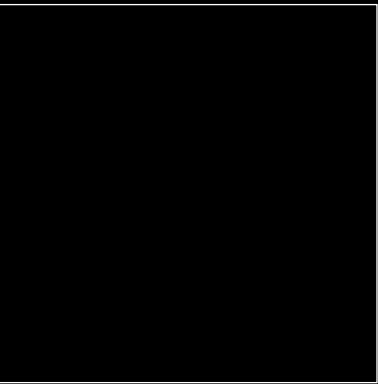
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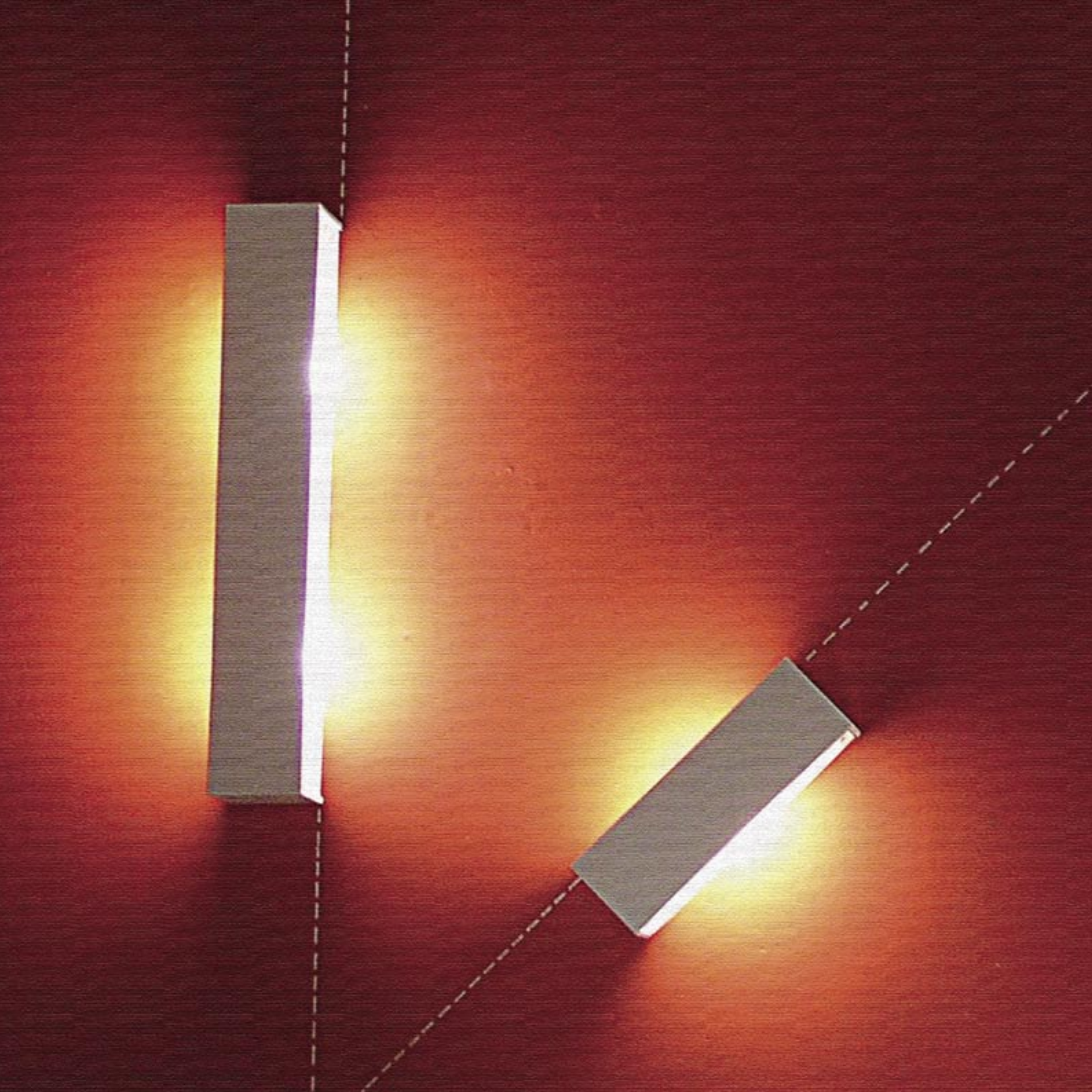
ACCESSORI
Accessories

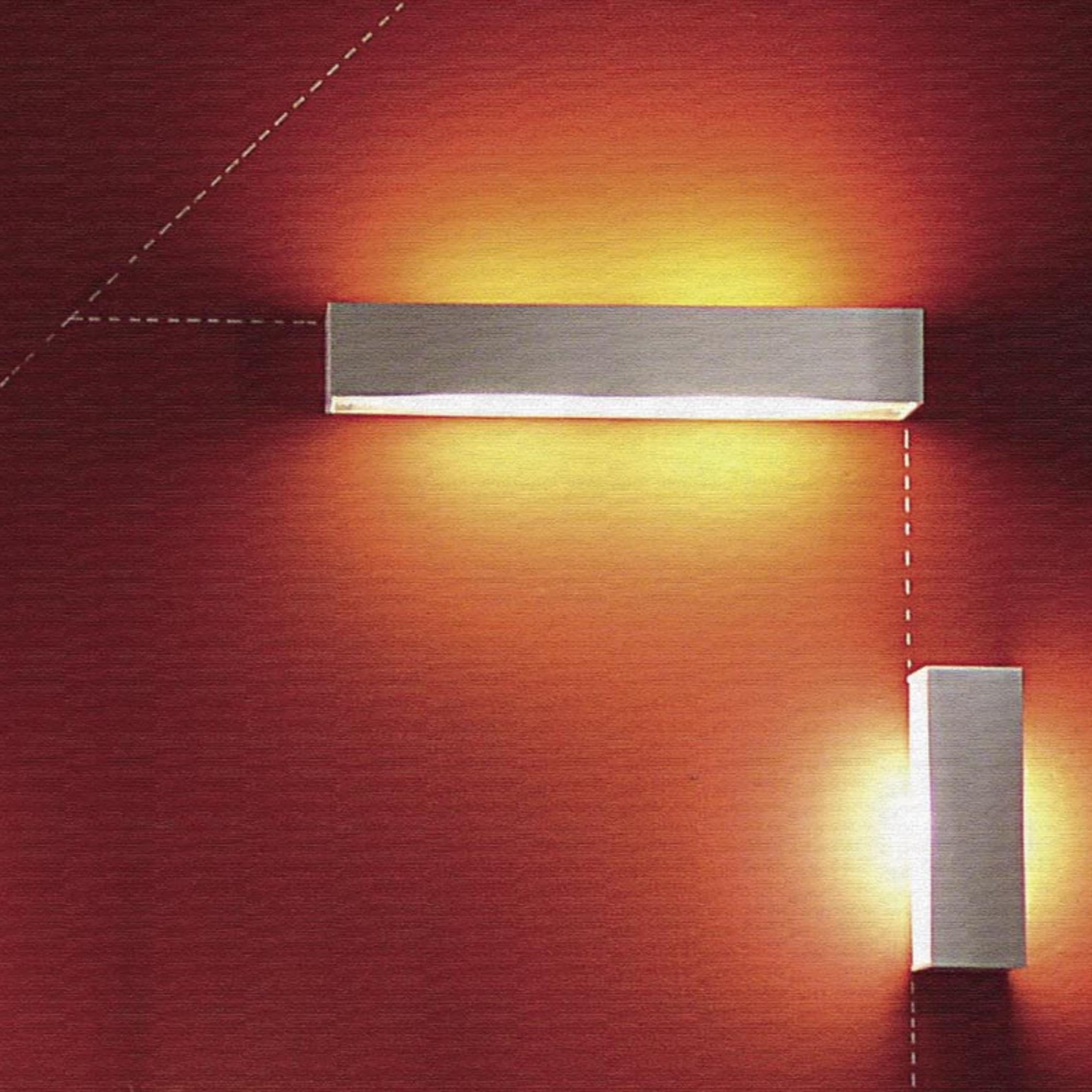
Lampadina G9 Halopin
G9 halopin bulb

FILO

2006
Gabriele Picardi



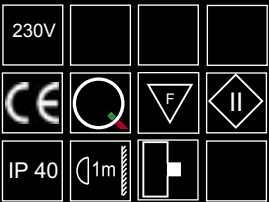


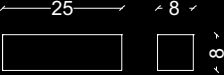




Lampada da parete a luce diretta e indiretta.
Struttura in metallo a forte spessore con angoli a 45° a spigolo vivo in ferro o in acciaio AISI304.
Montaggio su supporto predisposto per innesto a scivolo mediante fresatura della struttura esterna.
Diffusori, superiore ed inferiore, in vetro borosilicato.
Predisposta per diverse sorgenti luminose alogene a tensione di rete o a scarica.

*Direct and indirect light wall lamp.
Strong thickness metal structure with straight 45° angles in iron or in AISI 304 steel.
Slide assembling of the forward part.
Superior and inferior borosilicate glass diffusers.
It is prearranged for different luminous sources such as net voltage or discharge voltage.*



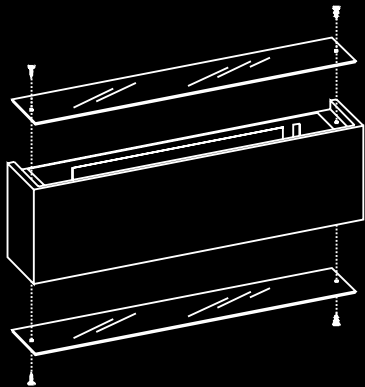
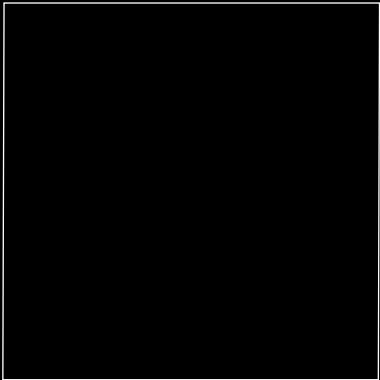
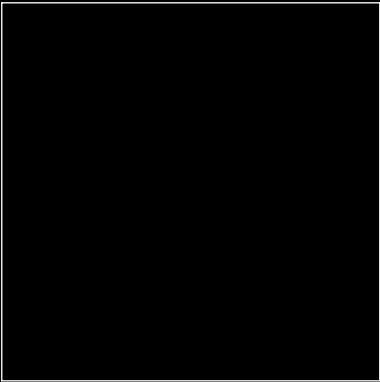
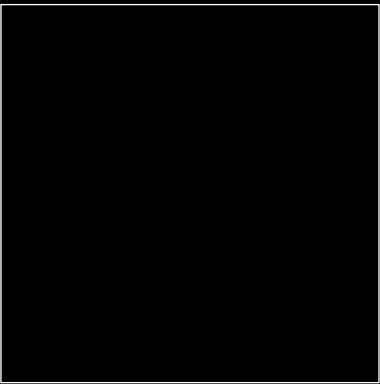
COD.	LI.44.L01/04	Lingotto 11	
	LI.44.L05/12	Lingotto 15	
	LI.44.L13/20	Lingotto 25	
	LI.44.L21/30	Lingotto 50	

FINITURE Finishes					
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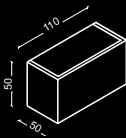
ACCESSORI Accessories	Schermo oscurante Blinding screen
	Lampadina CDMT-mini CDMT-min bulb
	Lampadina G9 Halopin G9 halopin bulb
	Gruppo di alimentazione Power supply

LINGOTTO

2006 OTTO design



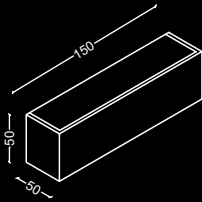
Lingotto 11



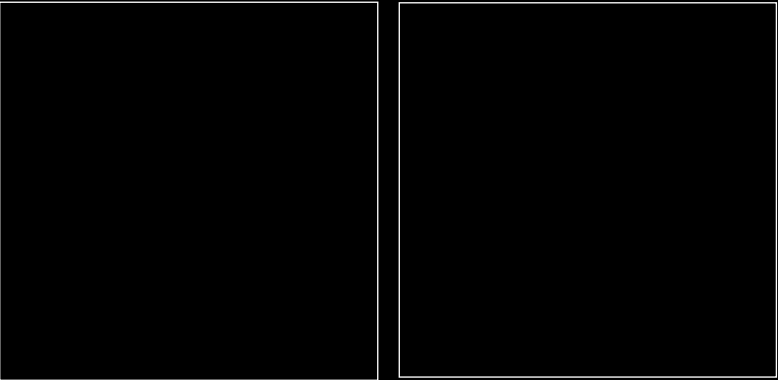
-  HALOPIN max 60W G9 230V
-  CDM-T mini 20W PGJ5



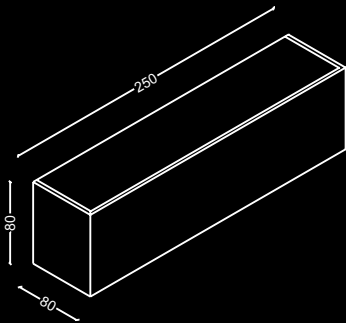
Lingotto 15



-  HALOPIN max 60W G9 230V
-  CDM-T mini max 35W PGJ5
-  HALO max 100W E14 230V
-  HALO 78mm 100W R7s 230V



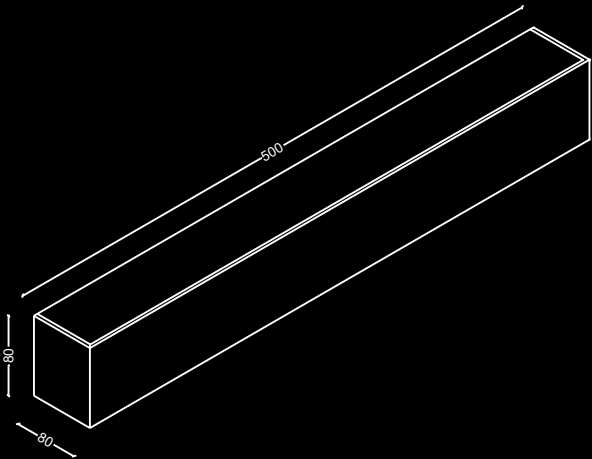
Lingotto 25



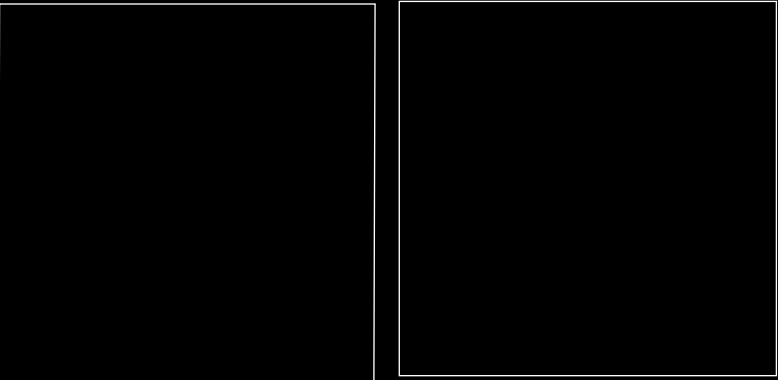
-  E27 max 150W 230V
-  R7S 118mm max 200W 230V
-  GX24d-3 max 26W
-  HQI 118mm 70W R7s



Lingotto 50



-  N° 2 E27 max 150W 230V
-  N°2 R7S 118mm max 200W 230V
-  N° 2 GX24d-3 max 26W
-  N° 1 2G11 max 36W DIMMER
Reattore incluso / Ballast included
-  N° 2 HQI R7s 118mm 70W

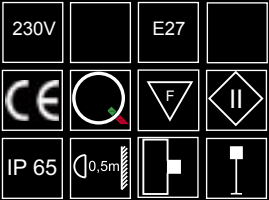






Lampada da esterno per installazione a parete e terra.
Struttura in alluminio.
Diffusore in metacrilato.
Portalampana con attacco E27 per lampadine fluorescenti compatte max 23W.
Possibilità di accensione con sensore crepuscolare.

*Outside lamp for wall or floor installation.
Aluminium structure.
Methacrylate diffuser.
Lamp holder with E27 connecting plug for fluorescent compact bulbs at maximum 23W.
It is possible to light it by a crepuscular sensor.*



COD.

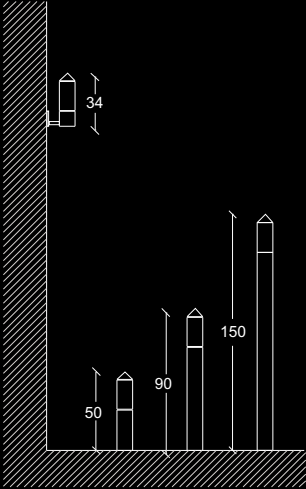
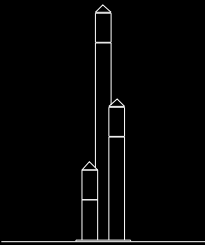
PG.49.P01	Pogo Wall		FLC	E27	max 23W	230V
PG.49.P02	Pogo 50		FLC	E27	max 23W	230V
PG.49.P03	Pogo 90		FLC	E27	max 23W	230V
PG.49.P04	Pogo 150		FLC	E27	max 23W	230V

FINITURE
Finishes



POGO

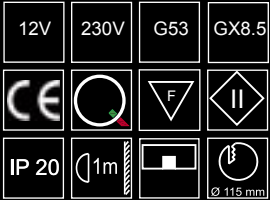
C.Lancetti - F.Lorenzelli





Corpo da incasso a luce diretta.
Struttura in metallo verniciato bianco.
Disponibile con lampada alogena a
bassissima tensione AR111 o con lampada
CDM-R111.

*Direct light recessed lamp.
White painted metal structure.
It is available with a very low voltage halogen
AR111 bulb or with the CDM-R111 one.*



COD.	PU.50.U01		AR111	50-75-100W	G53	12V	apertura fascio 8° - 24° - 45°
	PU.50.U02		CDM-R111	20-35-70W	GX8.5	230V	apertura fascio 10° - 24° - 40°

FINITURE
Finishes

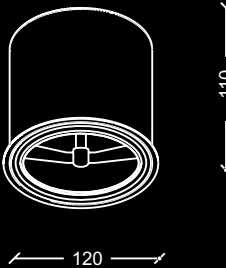
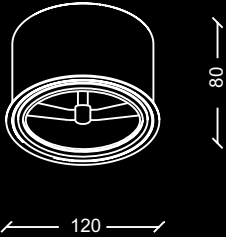
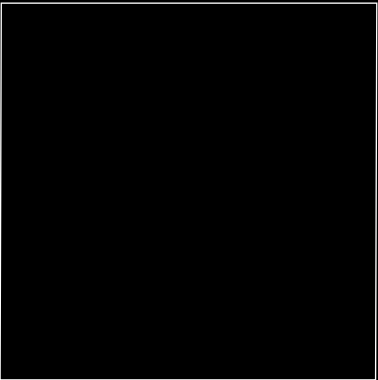
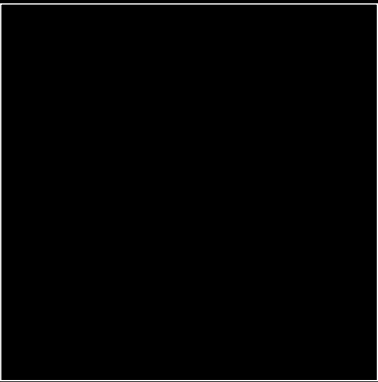
B

ACCESSORI
Accessories

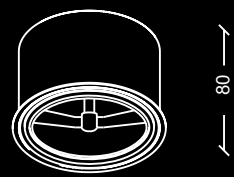
Lampadina CDM-R111
Bulb CDM-R111
Lampadina AR111
Bulb AR111
Gruppo di alimentazione
Power Supply
Trasformatore
Transformer
In alternativa alla lampadina CDM-R111 è possibile richiedere la
lampadina ESD111 GX10 con vetro di protezione.
*Instead of the CDM-R111 bulb, it is possible to request the ESD-111 one,
with protection glass.*

PULSAR

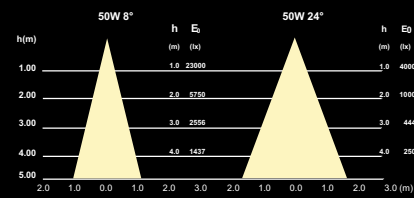
2007 G. Picardi



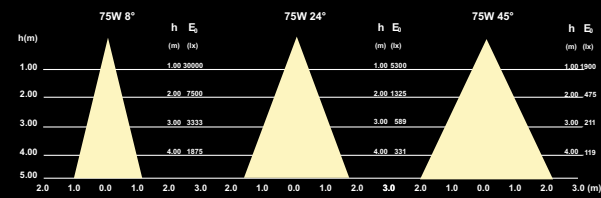
CODICE PU.50.U01



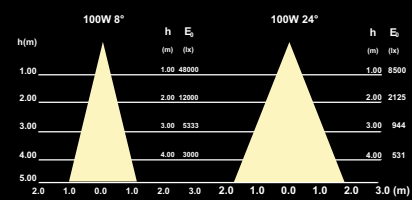
 AR111 50W G53 12V apertura fascio 8°- 24°



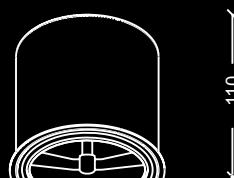
 AR111 75W G53 12V apertura fascio 8°- 24°- 45°



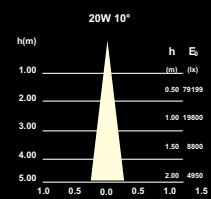
 AR111 100W G53 12V apertura fascio 8°- 24°



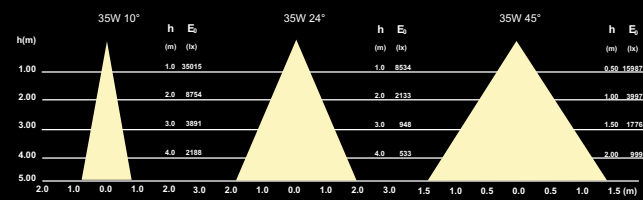
CODICE PU.50.U02



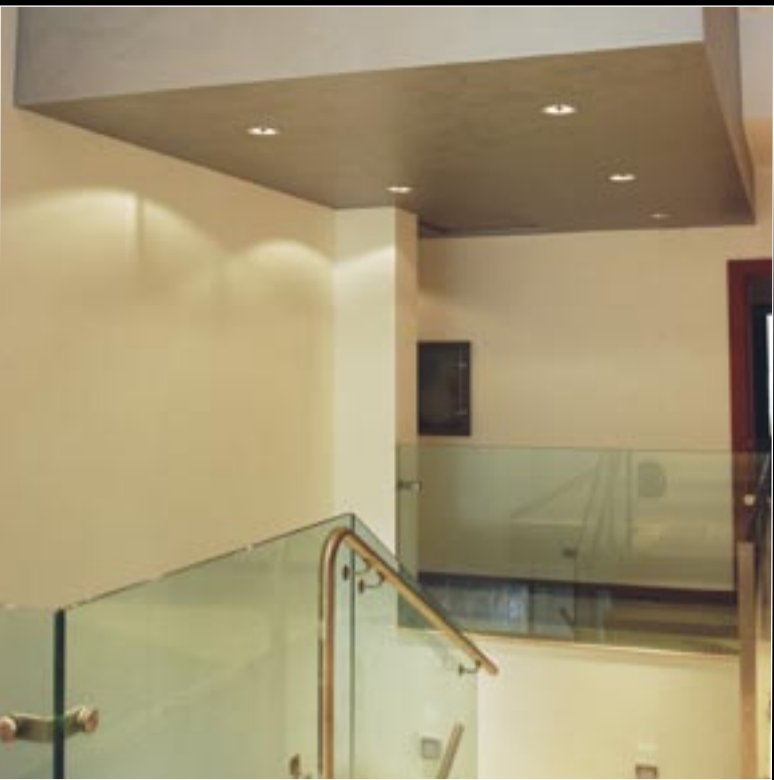
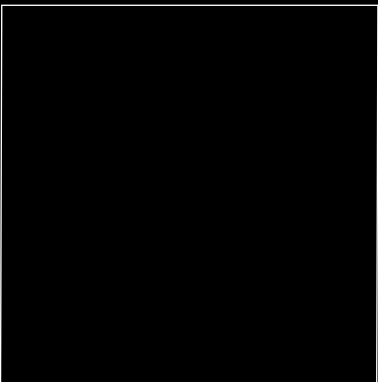
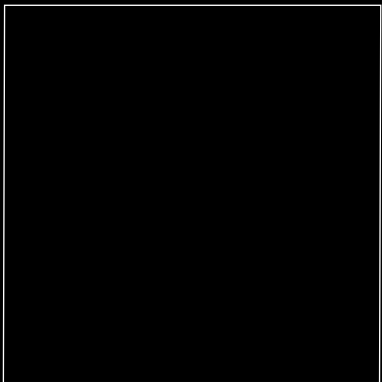
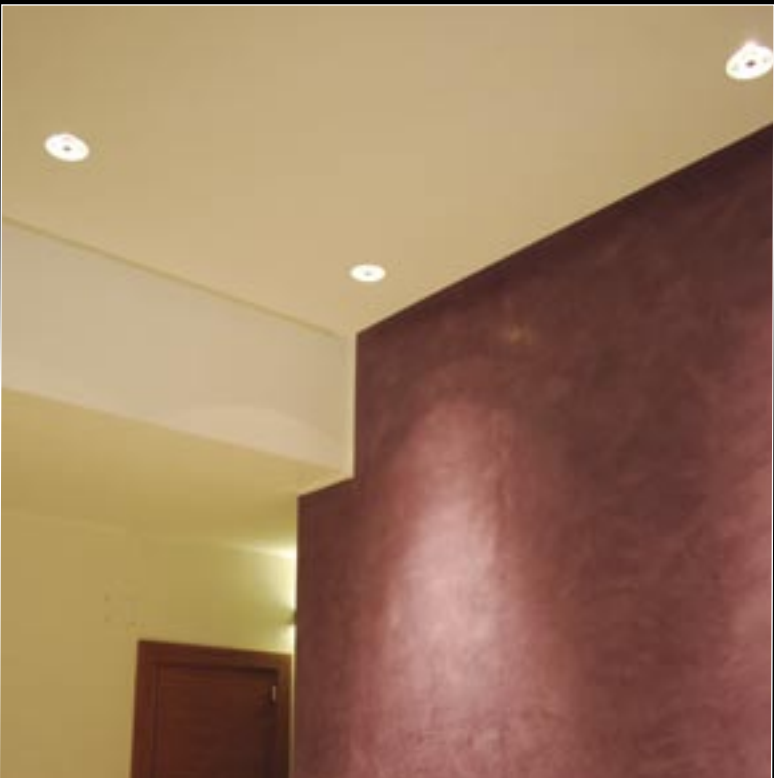
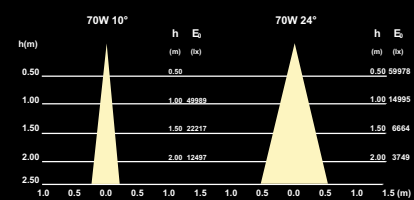
 CDM-R111 20W GX8.5 230V apertura fascio 10°

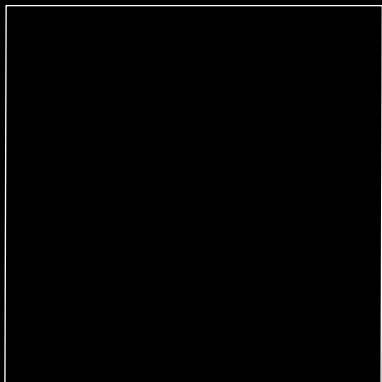
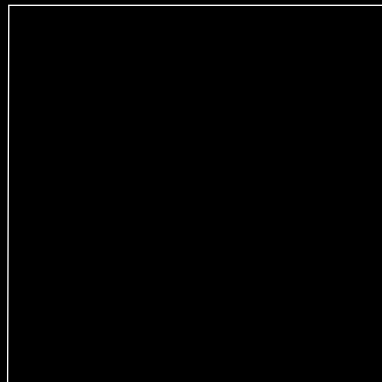


 CDM-R111 35W GX8.5 230V apertura fascio 10°- 24°- 40°



 CDM-R111 70W GX8.5 230V apertura fascio 10°- 24°

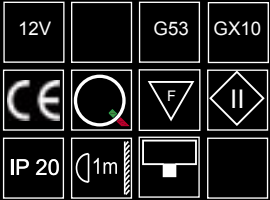






Corpo a soffitto a luce diretta.
Struttura in alluminio.
Disponibile con lampada alogena a bassissima tensione AR111 da 50W - 75W o 100W o con lampadina ioduri metallici ESD111 70W.

*Direct light ceiling body.
Aluminium structure.
It is available with halogen a very low voltage lamp AR11 50W, 75W or 100W; or ESD-111 metal iodides bulb 70W.*



COD.	QU.52.Q01/02		AR111	50-75-100W	G53	12V
	QU.52.Q03/04		ESD111	70W	GX10	

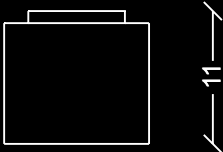
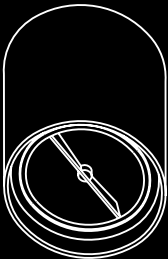
FINITURE Finishes					
	B	K	GR	N	AL

ACCESSORI Accessories	Lampadina AR111 AR111 Bulb
	Trasformatore Transformer
	Lampadina ESD 111 GX10 ESD-111 GX10 Bulb
	Gruppo di alimentazione Power Supply

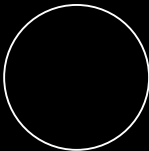
QUASAR

2007

OTTOdesign



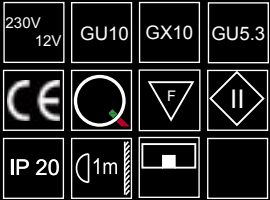
12





Apparecchio da incasso a luce diretta.
Corpo in metallo verniciato con struttura porta-lampadina orientabile fino a 13°.
Disponibile nella versione a scomparsa totale o con cornice.
Componibile con lampadine alogene a bassissima tensione GU5.3 12V max 50W o a tensione di rete GU10 max 50W oppure, con due lampadine a ioduri di CDM-Rmini GX10 max 20W, o con entrambe le fonti luminose, in modo da ottenere luce miscelata.

*Direct light recessed body.
Metal painted structure that is adjustable till 13°.
It is available completely recessed or with frame.
It is adjustable with a cabling for 3 different bulbs (equal or various), in order to obtain a blended light.
It is adjustable with the following bulbs :
- very low voltage GU5.3 12V at maximum 50W
- 230V GU10 at maximum 50W
- metal iodides CDM-Rmini GX10 at maximum 20W .
It is also adjustable with the two luminouse sources in order to obtain a blended light.*



STRUTTRA - Structure	KIT LUCE - Light Kit	CONTROCASSA -Outer	
RS.54.S01 	S07/08/09 	S10 	Rubik 1 senza cornice Rubik 1 without frame
RS.54.S02 	S07/08/09 	S11 	Rubik 2 senza cornice Rubik 2 without frame
RS.54.S03 	S07/08/09 	S12 	Rubik 3 senza cornice Rubik 3 without frame
RC.54.S04 	S07/08/09 		Rubik 1 cornice Rubik 1 with frame
RC.54.S05 	S07/08/09 		Rubik 2 cornice Rubik 2 with frame
RC.54.S06 	S07/08/09 		Rubik 3 cornice Rubik 3 with frame

FINITURE
Finishes

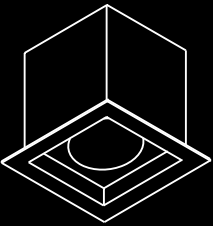
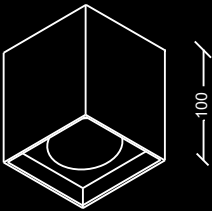


ACCESSORI
Accessories

Lampadina GX10
GX10 bulb
Gruppo di alimentazione
Power Supply
Trasformatore
Transformer

RUBIK

2007 OTTOdesign



RUBIK 1



GU 10 max 50W 230V

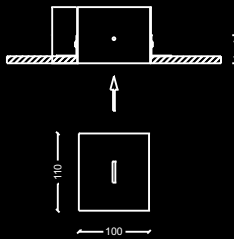
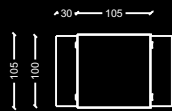
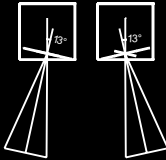


GU 5.3 max 50W 12V

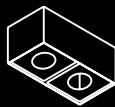


GX 10 max 20W

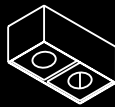
Kit luce orientabile fino a 13°.
Adjustable till 13°.



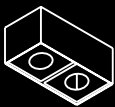
RUBIK 2



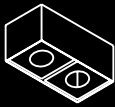
GU 10 max 50W 230V



GU 5.3 max 50W 12V



GX 10 max 20W

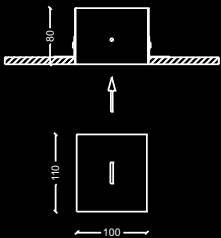
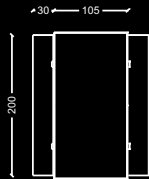
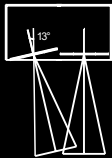


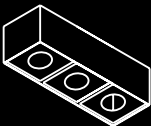
GU 10 max 50W + GX 10 max 20W



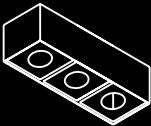
GU 5.3 max 50W 12V + GX 10 max 20W

Kit luce orientabile fino a 13°.
Adjustable till to 13°.

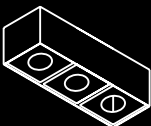




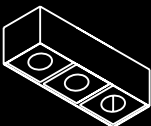
GU 10 max 50W 230V



GU 5.3 max 50W 12V



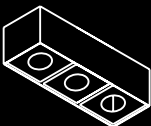
GX 10 max 20W



N° 2 GU10 max 50W 230V + N°1 GX 10 max 20W



N° 2 GU10 max 50W 230V + N°1 GX 10 max 20W

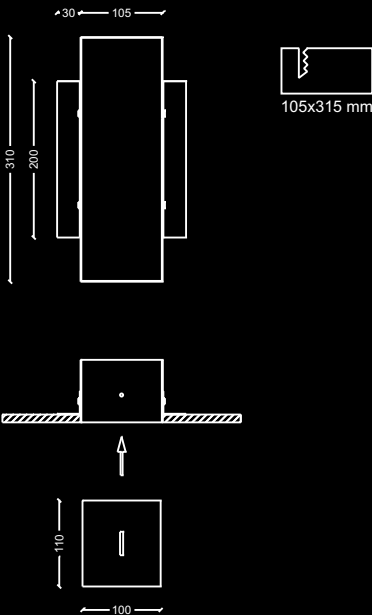
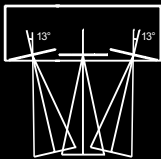


N° 2 GX 10 max 20W + N°1 GU10 max 50W 230V



N° 2 GX 10 max 20W + N°1 GU5.3 12V max 50W 230V

Kit luce orientabile fino a 13°.
Adjustable till 13°.





Project

Store -Italy

Designer

L. Perrault

Lampada da parete a luce indiretta.
Struttura in metallo disponibile in diverse
finiture.

Indirect light wall lamp.
Metal structure, available in several finishes.

E14	R7s		230V
CE		F	II
IP 20	0,5m		

COD.

SP.56.S01/02



HALO E14 max 250W 230V

SP.56.S03/04



HALO R7s 78mm 150W 230V

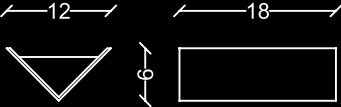
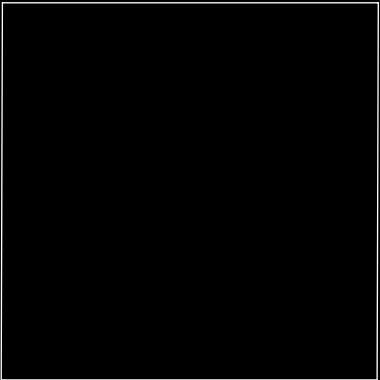
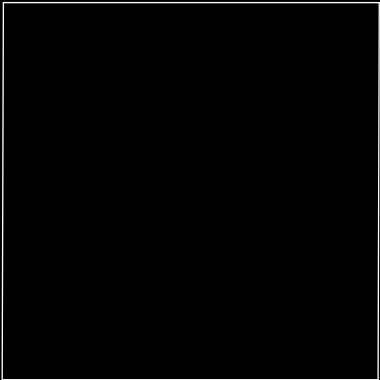
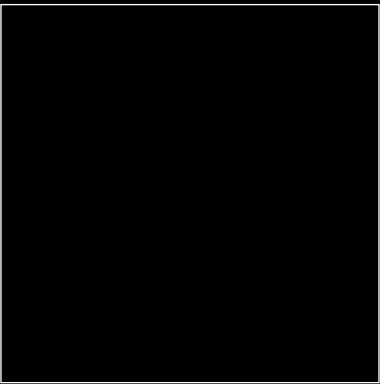
FINITURE
Finishes

B	K	GR	C	N
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SPIGOLO

1978

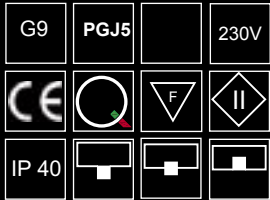
Sergio Mazza





Lampada da soffitto a luce diretta.
Predisposta per installazione ad incasso totale a filo soffitto o a semincasso, con apposita controcassa da richiedere separatamente.
Struttura in metallo o acciaio a spigoli vivi (esattamente a 90°), ottenuti dall'assemblaggio di quattro facce con angolo a 45°.
Apertura meccanica a scatto esercitando lieve pressione sul vetro.
Diffusore in vetro borosilicato senza alcun foro.
Predisposta per diverse sorgenti luminose sia alogene che a scarica.
Parabola in acciaio specchiante.
Portalampada in porcellana con attacco G9 o PGJ5.

*Direct light ceiling lamp.
It is prearranged for a total recessed or semi-recessed installation with an apposite outer-to require separately.
Metal structure or steel structure (90° corners) that may be obtained from the assembling of 45° 4 corner-faces.
Mechanical spring opening system with a soft pressure on the glass.
Borosilicate glass diffuser without any hole.
It is predisposed for several luminous sources such as halogen bulbs and discharge ones.
Porcelain lamp holder with G9 or Pgj5 connecting plug.*



COD.	UN.57.U01/U02		HALOPIN max 60W G9 230V
	UN.57.U03/04		CDM-T mini max 35W PGJ5

FINITURE
Finishes



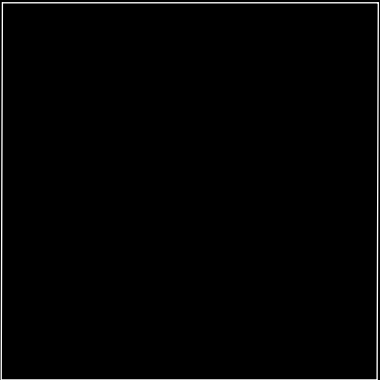
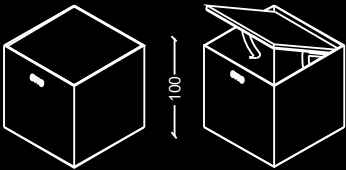
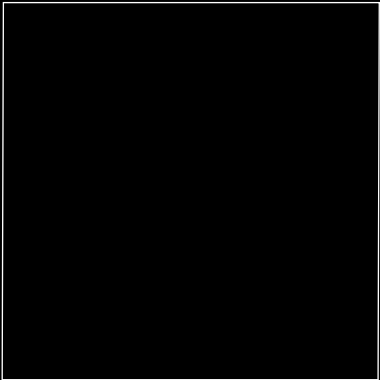
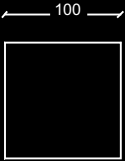
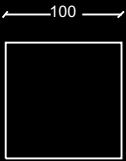
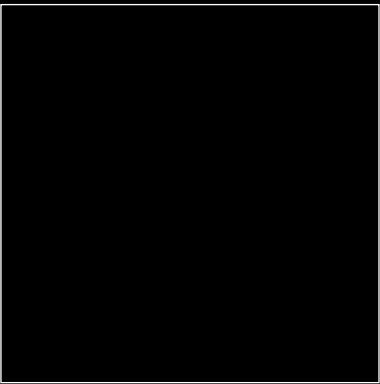
ACCESSORI
Accessories

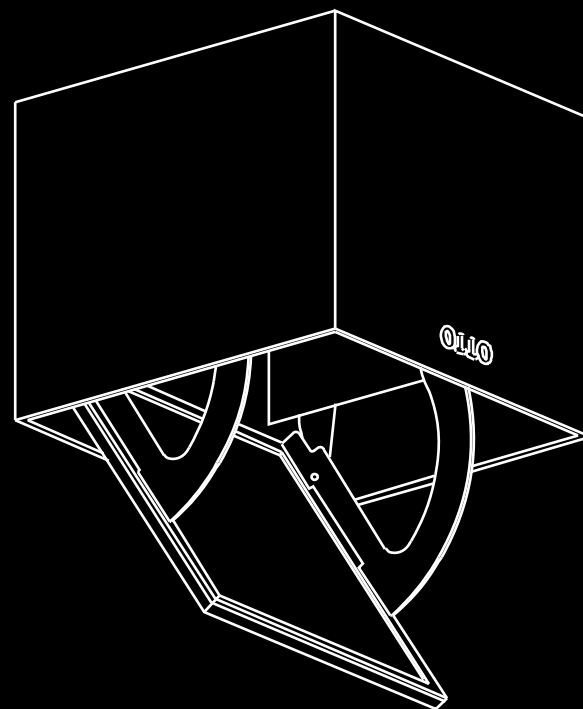
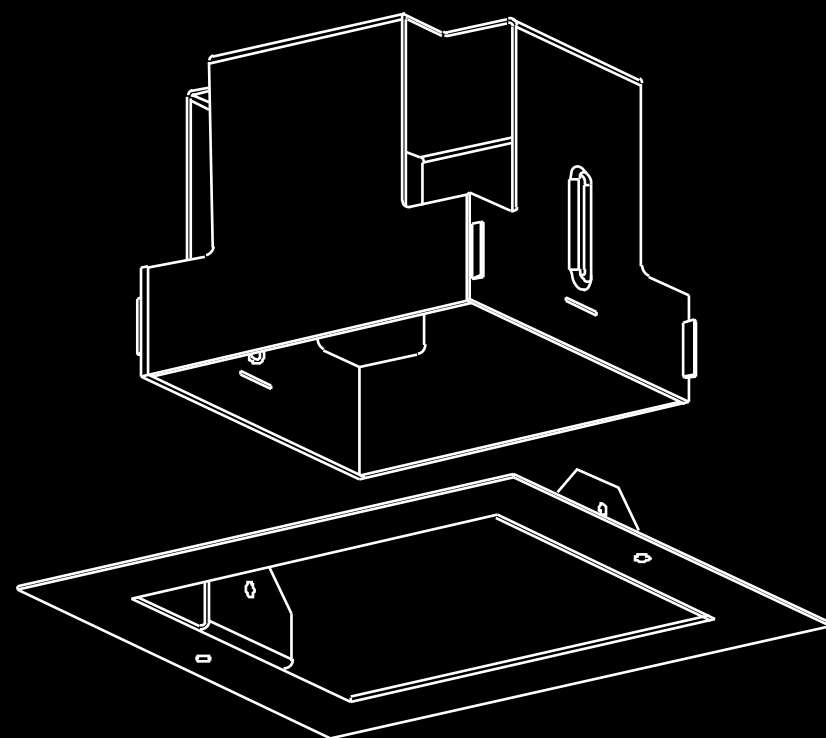
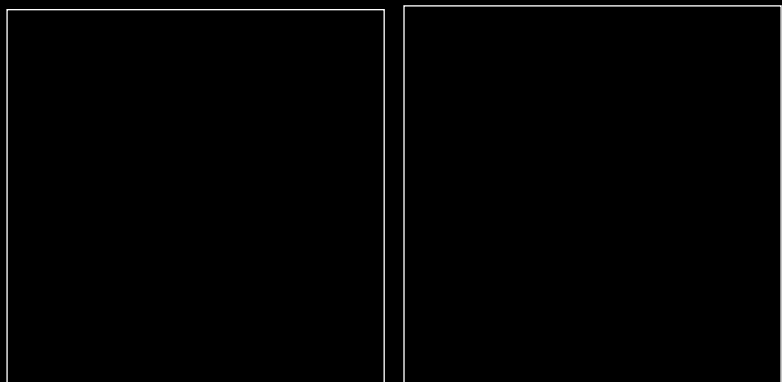
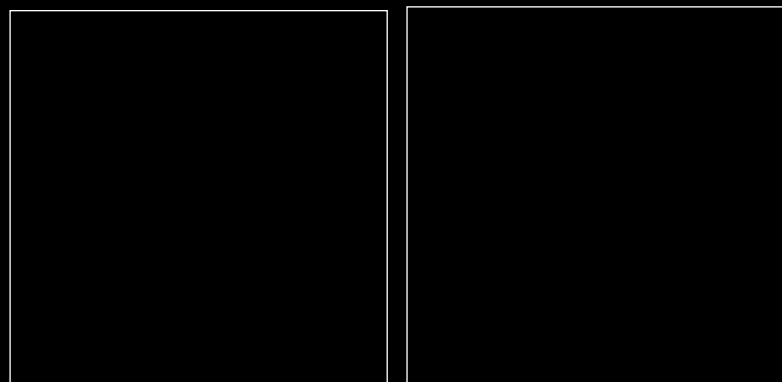
Cod.	UN.57.U05	Controcassa Outer
		Lampadina CDMT-mini CDMT-min bulb
		Lampadina G9 Halopin G9 halopin bulb
		Gruppo di alimentazione Power Supply

UNO

2006

OTTOdesign









Project

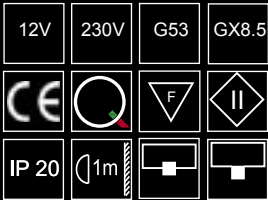
Factory - Italy

Designer

OTTO design

Apparecchio da semincasso o plafone a luce diretta.
Corpo in metallo con struttura porta-lampadina girevole, intorno all'asse verticale, di 350° e di 320° rispetto al piano orizzontale.
Disponibile con lampada alogena a bassissima tensione AR111 o con lampada CDM-R111.
Nelle versioni a due o tre luci è possibile avere un'unica tipologia di lampadina, alogena AR111 o a ioduri metallici CDM-R111, o si possono comporre tra loro in modo da ottenere luce miscelata.

*Semi-recessed or direct light ceiling lamp.
Metal body with the lamp holder that is adjustable around the vertical plane at 350° and, around the horizontal one, at 320° .
It is available with a AR111 halogen very low voltage or with CDM-R111 lamp.
In the versions with 2 or 3 lights, it is possible to have one bulb that may be AR111 halogen or metal iodides CDM-R111; the 2 lights may also be mixed, in order to obtain a blended light.*



COD.	ZE.58.V01/02	ZERO9 1 Semincasso <i>Semi-recessed</i>
	ZE.58.V03/04/05	ZERO9 2 Semincasso <i>Semi-recessed</i>
	ZE.58.V06/07/08	ZERO9 3 Semincasso <i>Semi-recessed</i>

FINITURE
Finishes



ACCESSORI
Accessories

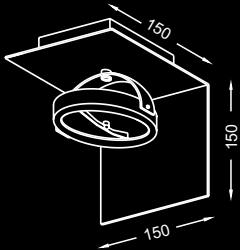
Lampadina CDM-R111
Bulb CDM-R111
Lampadina AR111
Bulb AR111
Gruppo di alimentazione
Power Supply
Trasformatore
Transformer
Versione a soffitto su richiesta
On specific request, it is possible to have the ceiling version

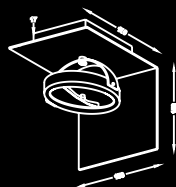
In alternativa alla lampadina CDM-R111 è possibile richiedere la lampadina ESD111 GX10 con vetro di protezione.
Instead of the CDM-R111 bulb, it is possible to request the ESD-111 one, with protection glass.

ZERO 9

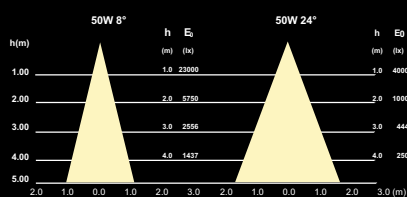
2007

OTTOdesign

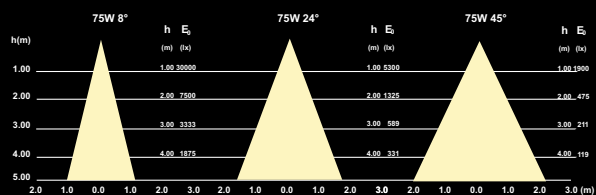




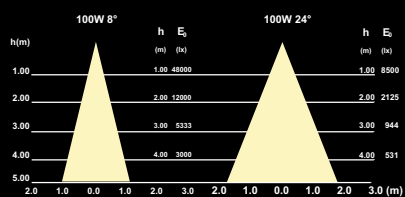
AR111 50W G53 12V apertura fascio 8°- 24°



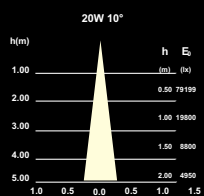
AR111 75W G53 12V apertura fascio 8°- 24°- 45°



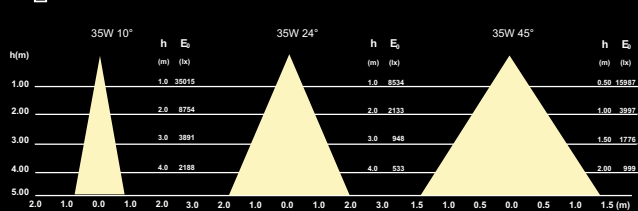
AR111 100W G53 12V apertura fascio 8°- 24°



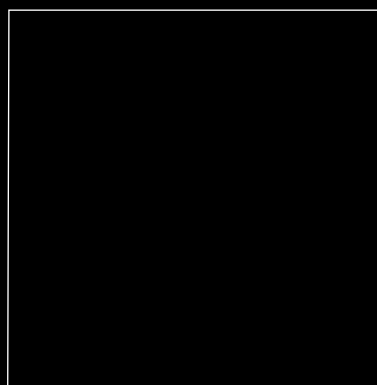
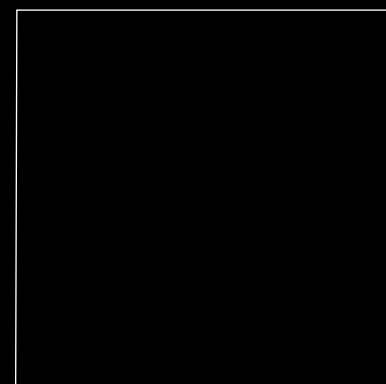
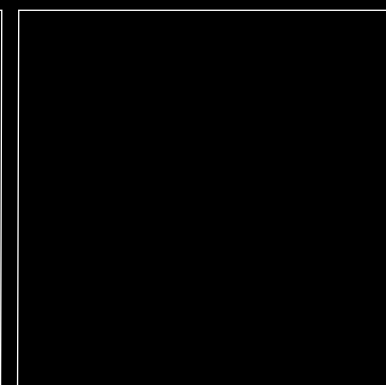
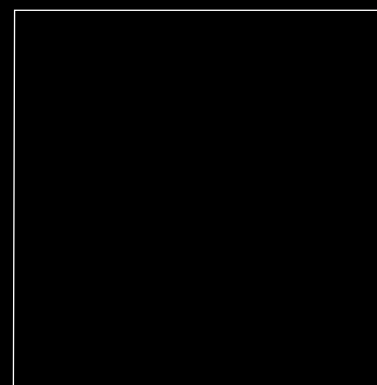
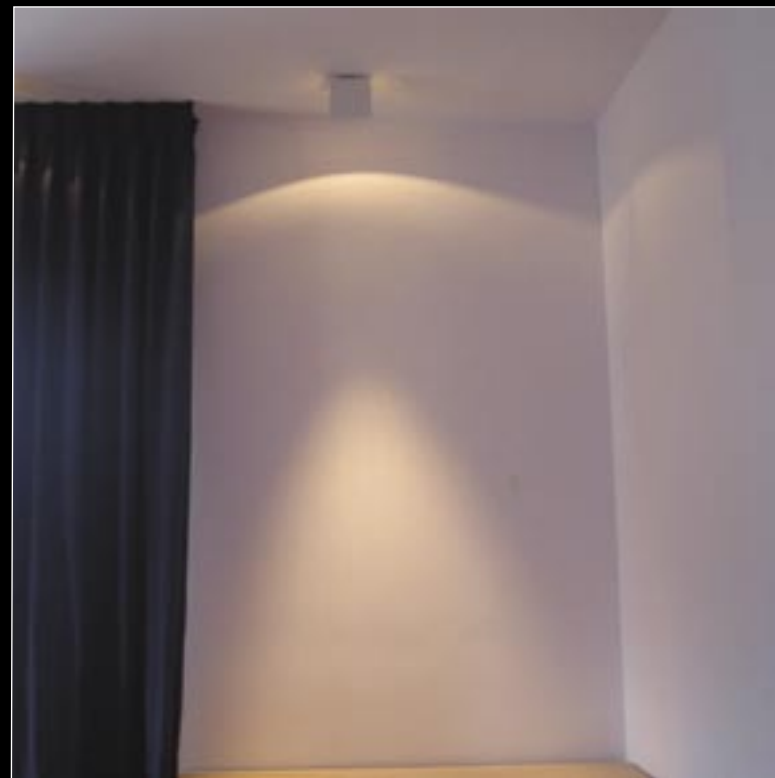
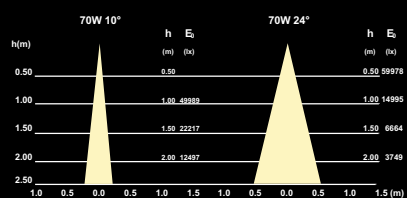
CDM-R111 20W GX8.5 apertura fascio 10°



CDM-R111 35W GX8.5 apertura fascio 10°- 24°- 40°



CDM-R111 70W GX8.5 apertura fascio 10°- 24°

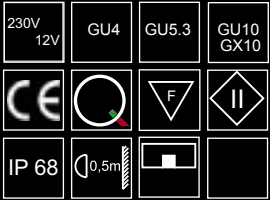






Faretti da incasso IP65 calpestabili.
Adatto per installazioni sia in interni che in esterni.
Corpo e flangia di chiusura torniti ricavati da barra piena in alluminio.
Vetro di protezione in borosilicato e pressacavo stagno, completo di cavi di connessione in gomma 2x1mm lunghezza 3m.
Il fissaggio può essere fatto con cassaforma o tramite le molle sagomate in acciaio incluse.
Dicponibile in due dimensioni : ZIP 65 e ZIP85

Recessed IP65 tramplng spotlight.
It is suitable both for outdoor or indoor use.
The body and the flange are turned from a bar, full of alluminium.
Protective glass and tin with robber 2x1mm - 3m length-connection cables.
The fixing may be realized with a formwork or by means of the included steel shaped springs.
Available in 2 dimensions: ZIP 65 and ZIP 85 .

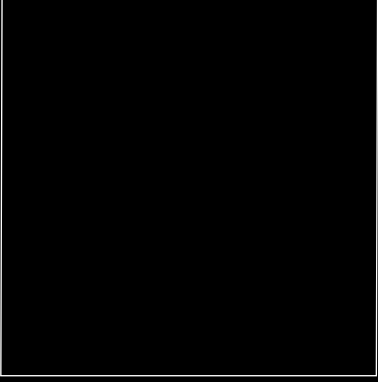
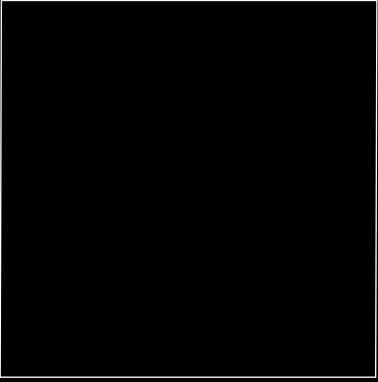
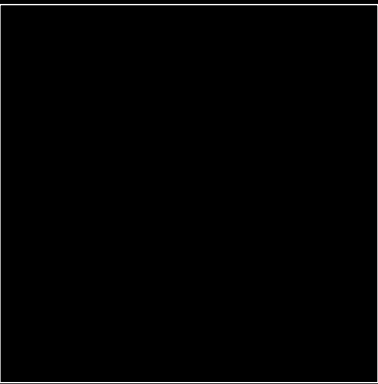


COD.	ZI.59.P23	ZIP 65		GU4 max 35W 12V
	ZI.59.P27	ZIP 85		GU5.3 max 50W 12V
	ZI.59.P28	ZIP 85		GX10 max 20W
	ZI.59.P29	ZIP 85		GU10 max 50W 230V

FINITURE
Finishes

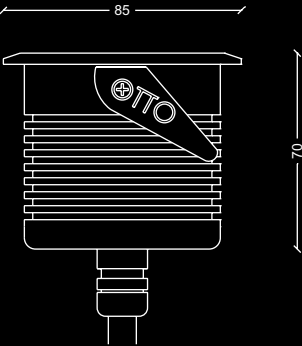
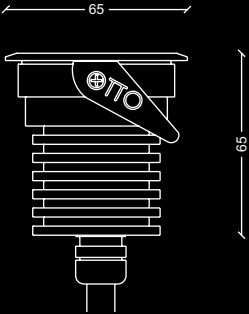


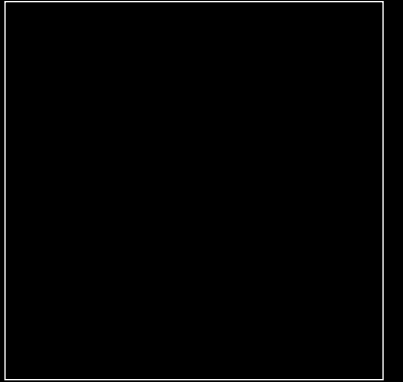
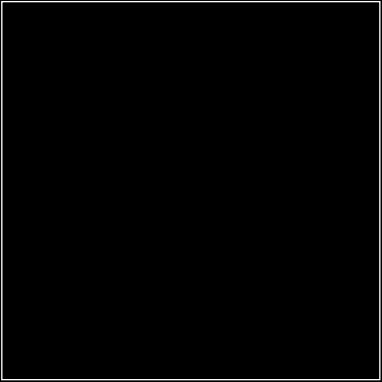
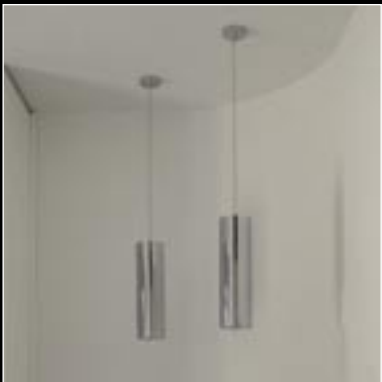
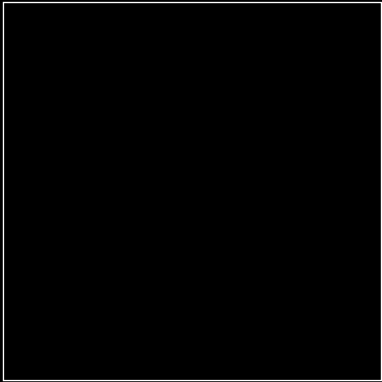
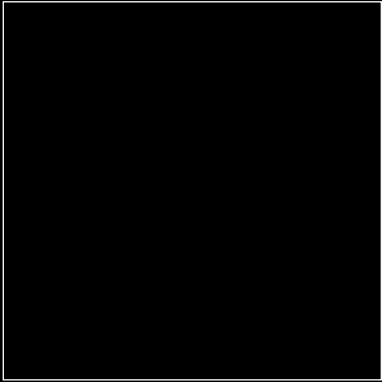
ACCESSORI Accessories	Cod.	P30	Controcassa 65 Outer 65
		P31	Controcassa 85 Outer 85
		P32/33	Flangia in acciaio su richiesta On request steel flange
			Lampadina GX10 GX10 bulb
			Gruppo di alimentazione Power supply
			Trasformatore Transformer



ZIP

2009 OTTO design

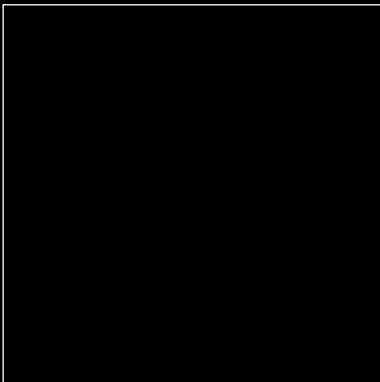
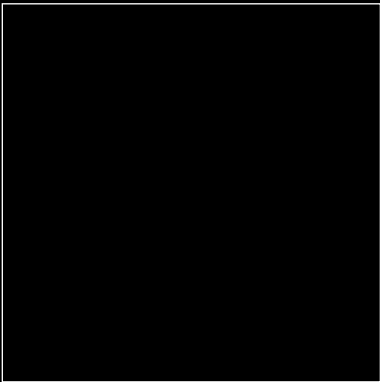




Sospensione
Suspension



Soffitto
Ceiling



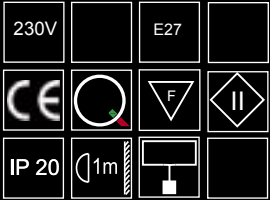
Parete
Wall

ZOOM



Lampada a sospensione a luce diretta per interni.
Struttura in alluminio verniciato.
Diffusore in vetro borosilicato con anello porta-vetro a scomparsa.
Portalampada in porcellana con attacco E27.
Disponibile nella versione alogena, fluorescente e ioduri metallici.

Indoor direct light suspended lamp.
Painted aluminium structure.
Borosilicate glass diffuser with recessed glass-carrying ring.
Porcelain lamp holder with E27 connecting plug.
Several electrifications available: for fluorescence, for voltage halogen bulb, for metal iodides.



COD. ZU.60.Z01/02



Halo Par 30 E27 max 75W

FINITURE
Finishes



ACCESSORI
Accessories

Cod. SD.00.01-02 Sistema di decentramento
Decentralization system

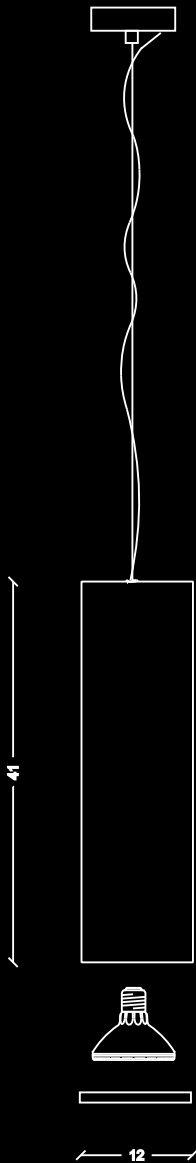
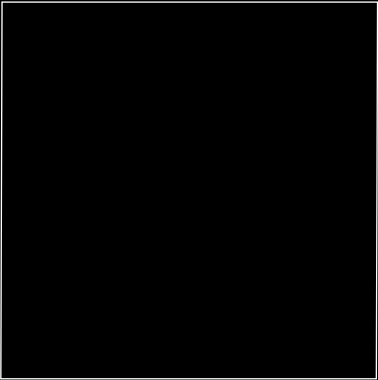
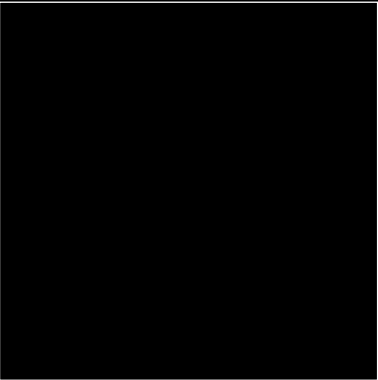


2007

ZOOM

Sospensione
Suspension

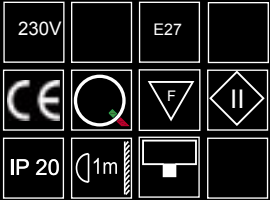
OTTOdesign





Lampada a soffitto a luce diretta per interni ed esterni.
Struttura in alluminio verniciato.
Diffusore in vetro borosilicato con anello porta-vetro a scomparsa.
Portalampada in porcellana con attacco E27.
Disponibile nella versione alogena, fluorescente e ioduri metallici.

*Indoor and outdoor direct light ceiling lamp.
Painted aluminium structure.
Borosilicate glass diffuser with recessed glass-carrying ring.
Porcelain lampshade with E27 attachment plug.
Several electrifications available: for fluorescence, for voltage halogen bulb, for metal iodides.*



COD.	ZU.61.Z20/21	ZOOM 41
	ZU.61.Z40/41	ZOOM 20



Halo Par 30 E27 max 75W



Halo Par 30 E27 max 75W

FINITURE
Finishes

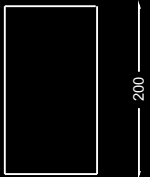
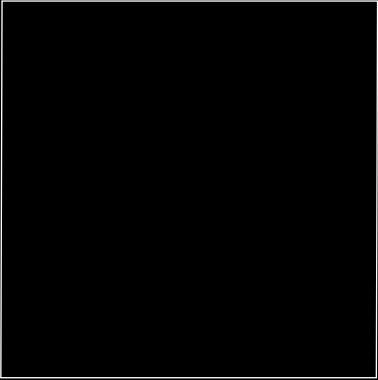
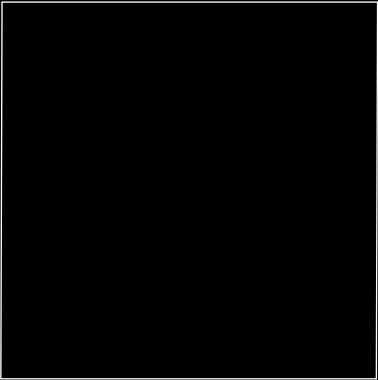
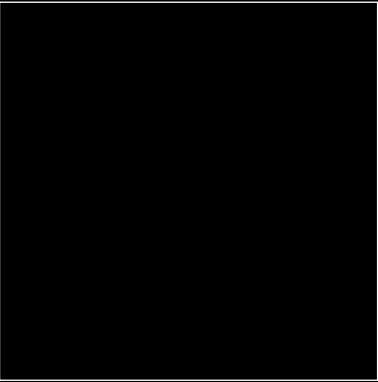
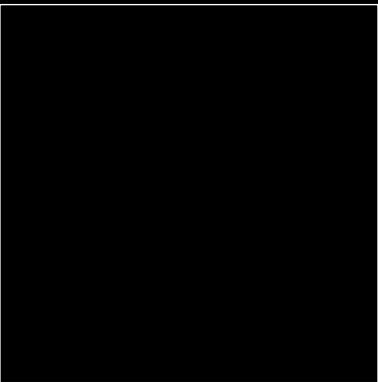


ZOOM

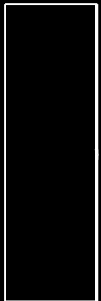
Soffitto 20 - Soffitto 41
Ceiling 20 - Ceiling 41

2007

OTTOdesign



130



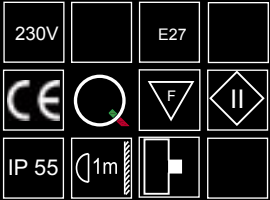
130





Lampada a parete a luce diretta ed indiretta per interni ed esterni.
Struttura in alluminio verniciato.
Diffusori in vetro borosilicato con anello porta-vetro a scomparsa.
Portalampada in porcellana con attacco E27.
Disponibile nella versione alogena, fluorescente e ioduri metallici.

Indoor and outdoor direct and indirect wall lamp
Painted aluminium structure.
Borosilicate glass diffusers with recessed glass-carrying ring.
Porcelain lamp holder with E27 connecting plug.
Several electrifications available: for fluorescence, for voltage halogen bulb, for metal iodides.

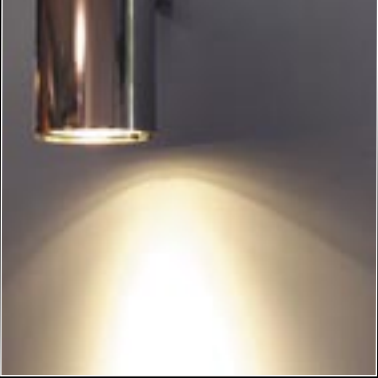
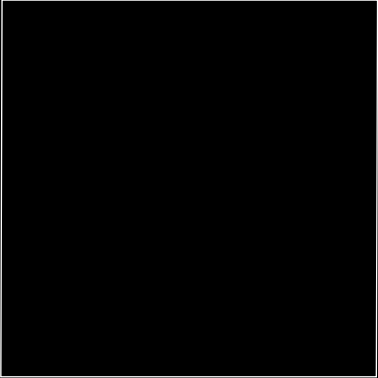
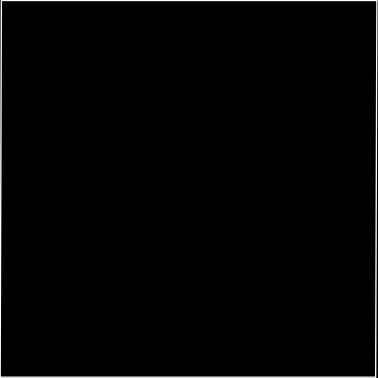


COD. ZU.63.Z60/61



N°2 Halo Par 30 E27 max 75W

FINITURE
Finishes

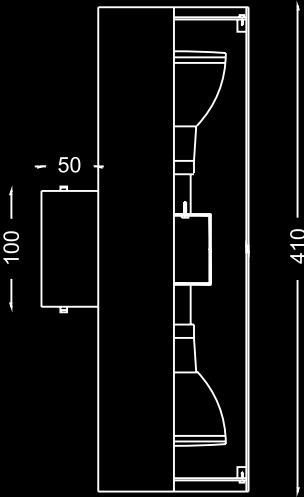


ZOOM

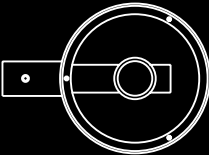
Parete
Wall

2007

OTTOdesign



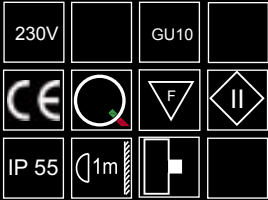
120





Lampada a parete a luce diretta ed indiretta per interni ed esterni.
Struttura in alluminio
Diffusori in vetro borosilicato.
Portalampada in porcellana per attacco GU10.

Outdoor and indoor direct and indirect light wall lamp
Aluminium structure.
Borosilicate glass diffusers.
Porcelain lamp holder with GU10 connecting plug.



COD. ZU.64.Z80



N° 2 Halo GU10 max 50W

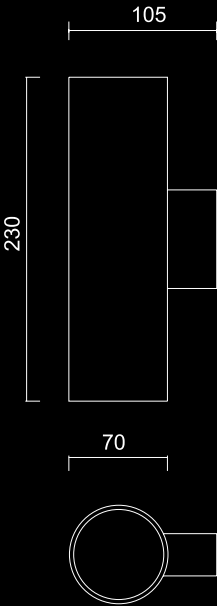
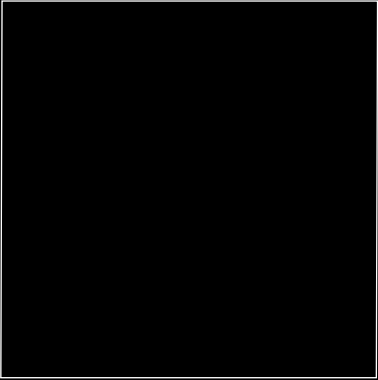
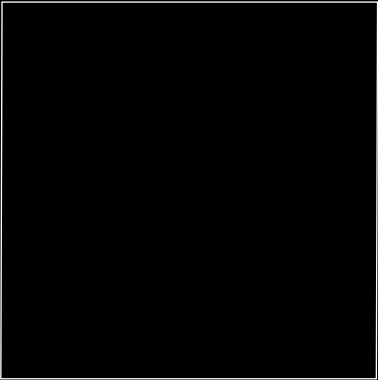
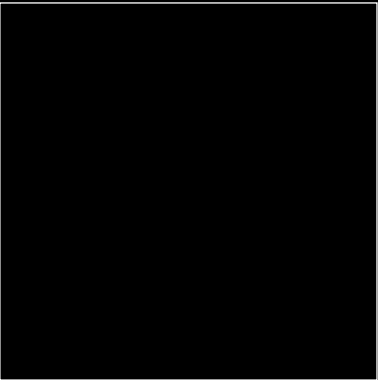
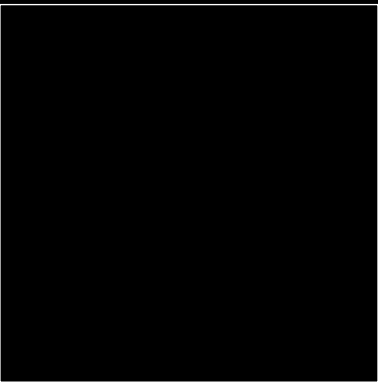
FINITURE
Finishes

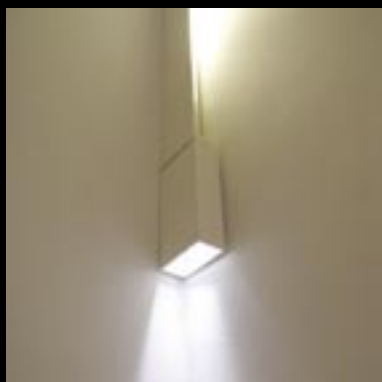
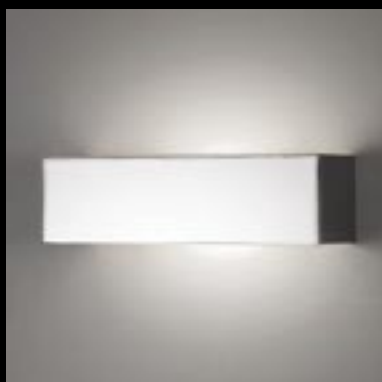


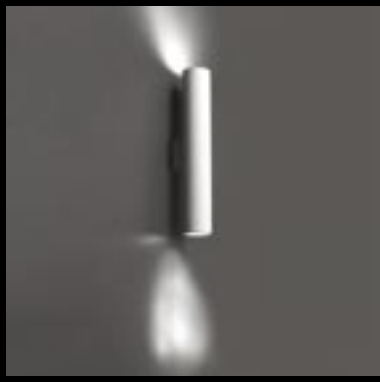
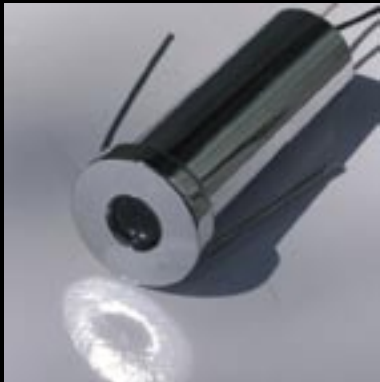
ZOOM MINI

2008

OTTOdesign





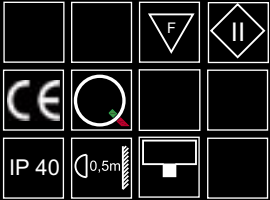


LED



Profilo luminoso da parete o plafone per interni.
 Struttura in alluminio orientabile di +/- 45°.
 Disponibile nella misura da 50cm con 6 led e nella misura da 100cm con 12 led.
 Scheda circuito Led in metalcore.
 Ottica Led 40° o 110°.
 Gruppo di alimentazione non incluso.

Luminous wall profile or indoor ceiling lamp.
 Aluminium structure that is adjustable till 45°.
 It is available in the version : cm 50 with 6 led and cm 100 with 12 led.
 Metal core circuit board led.
 Optics: led 40° or 110°.
 The feeding set is not included.



COD.	BA.33.01/04	BARRA LED 50cm	15W	(6x2.5W)	700mA
	BA.33.05/08	BARRA LED 50cm	7.8W	(6x1.3W)	350mA
	BA.34.01/04	BARRA LED 100cm	30W	(12x2.5W)	700mA
	BA.34.05/08	BARRA LED 100cm	15.6W	(12x1.3W)	350mA

COLORI LED
 Colours of led



FINITURE
 Finishes

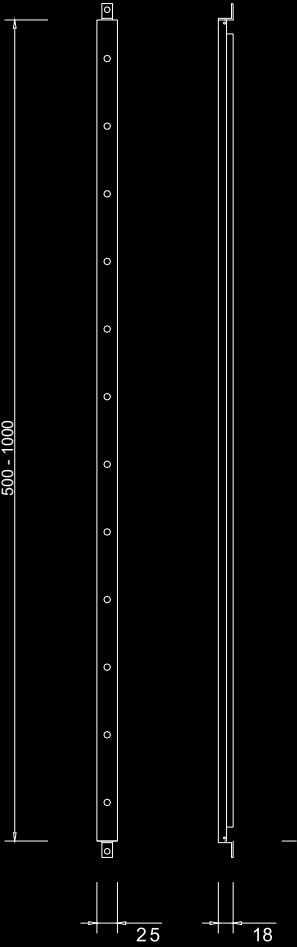
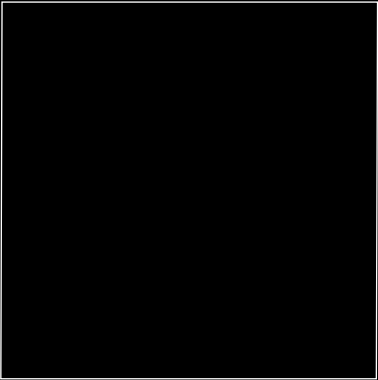
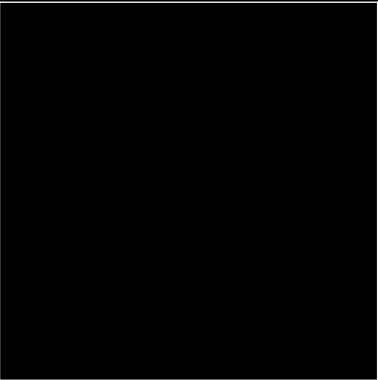


ACCESSORI
 Accessories

Power Supply 350mA
 Power Supply 700mA

BARRA LED

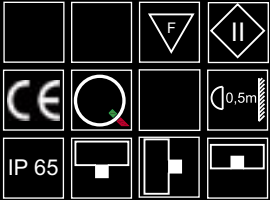
2008 OTTO design





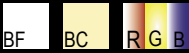
Lampada da parete o soffitto a luce diretta.
Su richiesta è fornita di controcassa per installazione ad incasso.
Adatta sia per posa in interno che in esterno.
Composta da un corpo in lega di alluminio pressofuso, con riflettore in alluminio e diffusore in vetro borosilicato.
Disponibile con scheda a 16 Led 8W o con 1 Led RGB 3W.

*Direct light wall or ceiling lamp.
On specific request, it may be equipped with a recessed outer.
Suitable both indoor or outdoor.
It consists of a die-cast aluminium alloy body with the reflector in aluminium and the diffuser in borosilicate glass.
Available with 16 8W led board or with one RGB 3W led.*



COD.	DA.40.D05/06	DADO 16 LED	8W
	DA.40.D07	DADO 1 LED RGB	3W

COLORI LED
Colours of led



FINITURE
Finishes

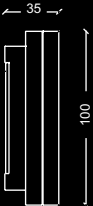
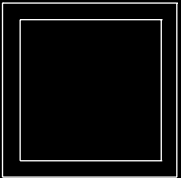
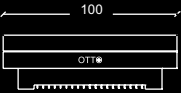
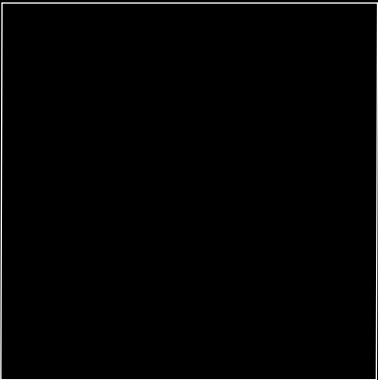
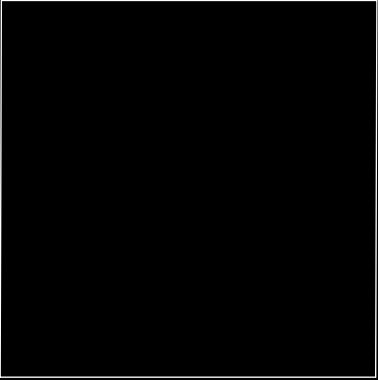
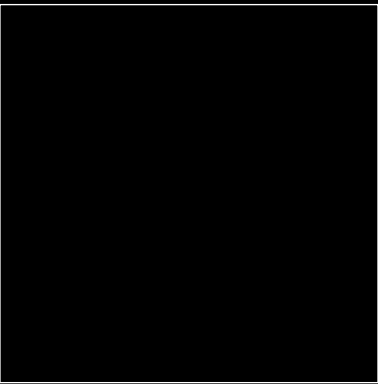


ACCESSORI
Accessories

Cod.	DA.40.D15	Controcassa Outer
		Power Supply
	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control

DADO LED

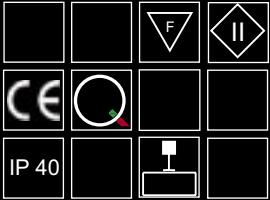
2009 OTTO design





Lampada da tavolo richiudibile su se stessa.
Totalmente piegabile può essere posiziona-
ta in diversi modi a seconda delle esigenze
dell'utente.
Chiusa misura 16,4x41cm aperta 30x11x40
cm.
Struttura metallica.
Equipaggiata con 3 led da 1W .

Self-closable table lamp.
It is completely folding and it may be placed
in different manners, according to the users
requirements.
If closed It measures cm 16,4x41 open 30x11x40.
Metal structure.
It is equipped with 1W 3 led.



COD. GR.65.X01 3 LED 1W

COLORI LED
Colours of led



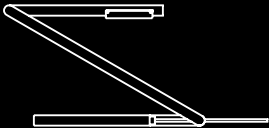
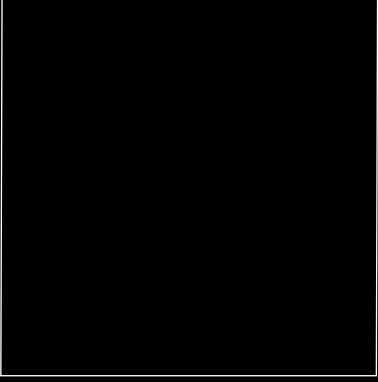
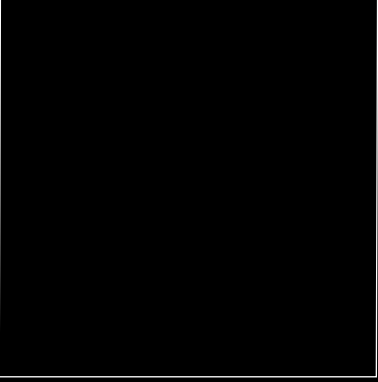
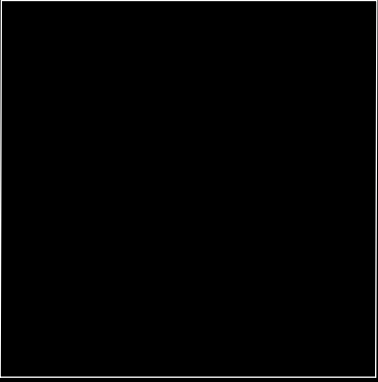
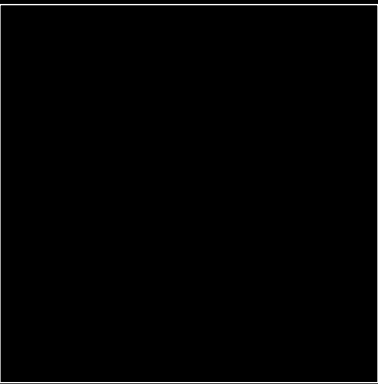
FINITURE
Finishes



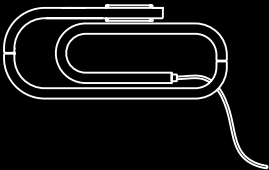
GRAFFA LED

SU RICHIESTA
ON REQUEST

design Claudio Nordio



410

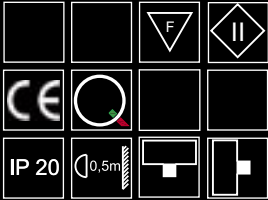


160



Lampada a profilo in alluminio da parete o
plafone per interni.
Doppia accensione.
Emissione luminosa diffusa data da 42 led
bianchi lungo il corpo, e luce puntuale data
da un led ad alta potenza da 3W bianco o, su
richiesta, di altri colori.
Optica Led 45°.
Scheda circuito per 42 Led in metalcore.
Gruppo di alimentazione incluso solo per led
alta potenza 3W.

*Aluminium profile wall lamp or indoor ceiling lamp.
Double ignition.
Diffused luminous emission formed by 42 white
led along the body; concentrate light formed by a
white 3W high capacity led; furthermore, on
specific request, it is possible to have several
colours of the led.
Optics: 45° led.
Circuit board for 42 metal core led.
The feeder is included only for 3W high capacity
led.*



COD.	IL.43.E01/02	42 LED + 1Power LED 3W 30° 5500°K
	IL.43.E03/04	42 LED + 1Power LED 3W 30° 3000°K

COLORI LED
Colours of led

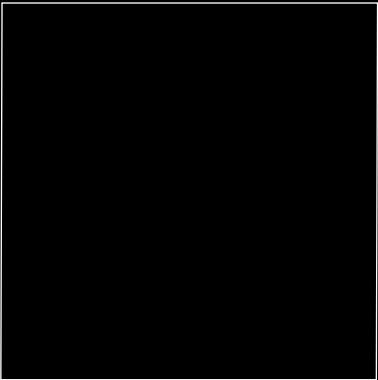
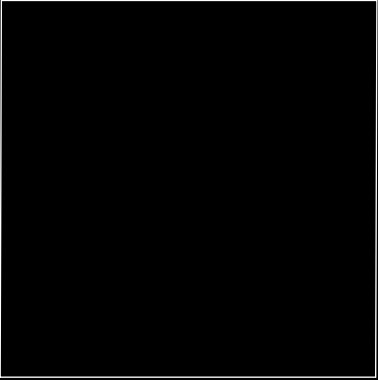
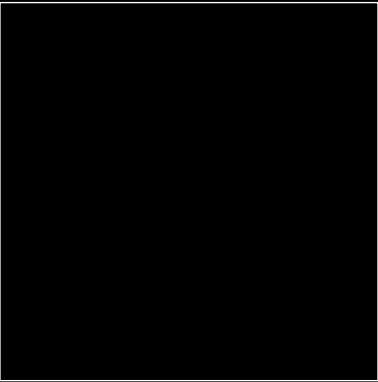


FINITURE
Finishes



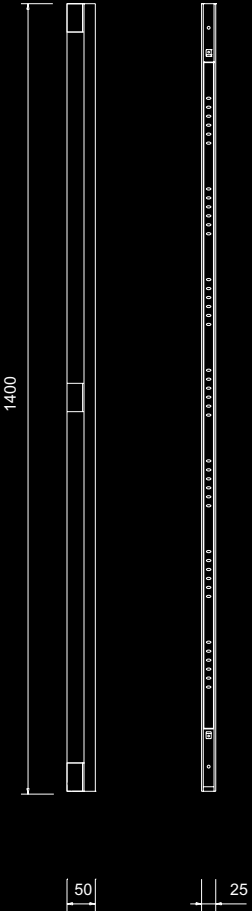
ACCESSORI
Accessories

Power Supply



2009

OTTO design

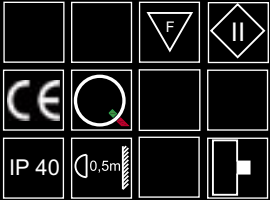


ILLY



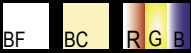
Lampada da parete a luce diretta e indiretta.
Struttura in metallo a forte spessore con angoli a 45° a spigolo vivo in ferro o in acciaio AISI304.
Montaggio su supporto predisposto per innesto a scivolo mediante fresatura della struttura esterna.
Diffusori, superiore ed inferiore, in vetro borosilicato.

*Direct and indirect light wall lamp.
Strong thickness metal structure with straight 45°angles in iron or in AISI 304 steel.
Slide assembling of the forward part.
Superior and inferior borosilicate glass diffusers.*



COD.	LI.44.L35/37	Lingotto 11	~11~ □	~5~ □	5
	LI.44.L38/40	Lingotto 15	~15~ □	~5~ □	5

COLORI LED
Colours of led

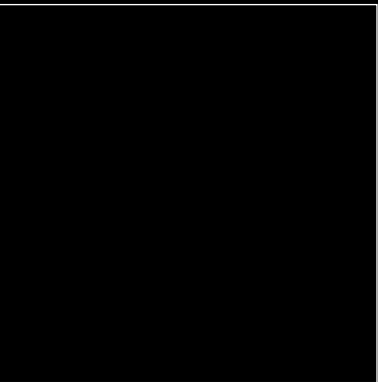


FINITURE
Finishes



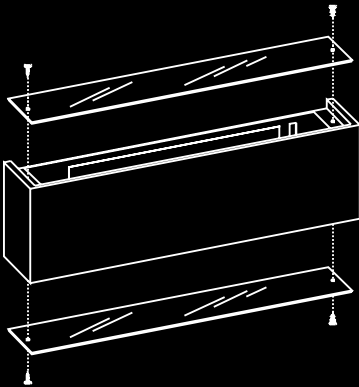
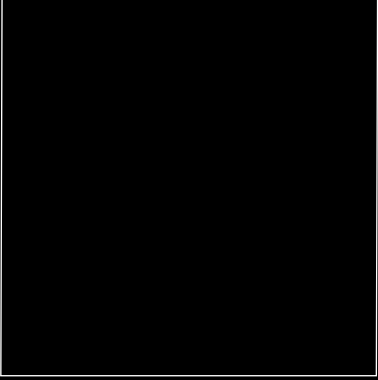
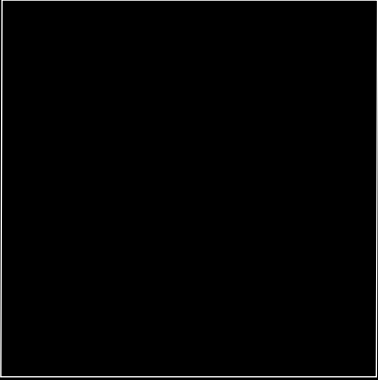
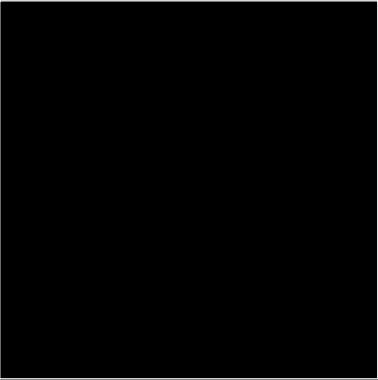
ACCESSORI
Accessories

	Power Supply 350mA
CE.00.01	Centralina RGB Master RGB
TE.00.01	Telecomando Remote Control



2008

OTTO design



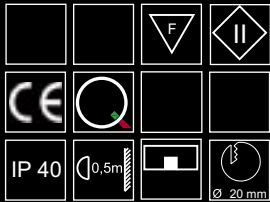
LINGOTTO LED

SU RICHIESTA
ON REQUEST



Faretto ad incasso per interni.
Struttura in ottone disponibile in diverse finiture.
Sorgente luminosa composta da 1Led da 1.2 W 350mA.
Alimentatore non incluso.
Per installazione ad incasso in muratura ordinare controcassa.

*Indoor recessed spotlight.
Brass structure; available in several finishes.
The luminous source is formed by one 1.2 W 350mA led.
The power supply is not included.
To install a recessed masonry, it is necessary to order an outer.*



COD. NE.45.F01/12 1 LED 1.2 W 350mA

COLORI LED
Colours of led

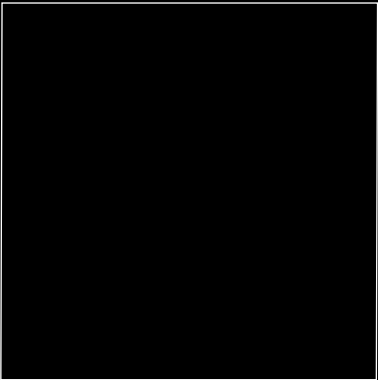
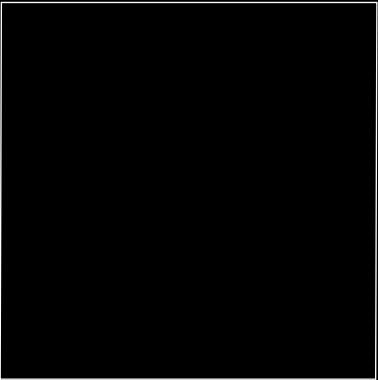
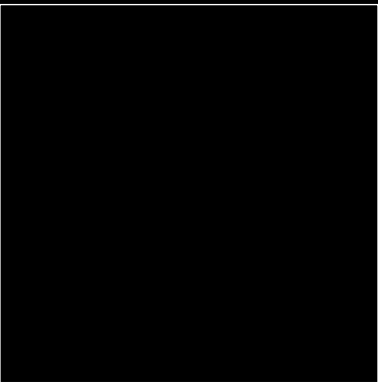


FINITURE
Finishes



ACCESSORI
Accessories

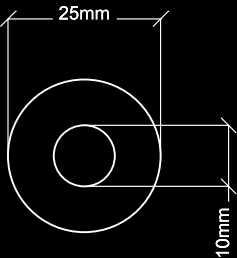
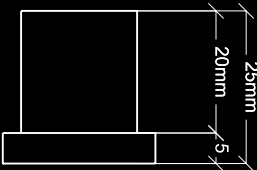
Cod. NE.45.F13 Controcassa
Outer
Power Supply



NEO

2007

OTTO design





Project

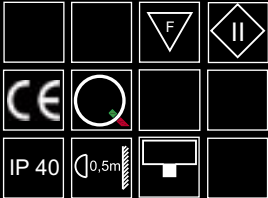
Hotel "La Pezza"

Designer

arch. S.Carpentieri

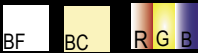
Sistema luminoso a led, predisposto per installazione a parete, a plafone o ad incasso. Struttura in alluminio con supporti di fissaggio, disponibile nelle lunghezze di 1 o 2 metri. Scheda circuito Led in metalcolore con 40 Led per metro. Disponibile con schermo diffusore per emissione a 120°, o terminale a lente con ottica 45°. Gruppo di alimentazione 24V non incluso .

Led luminous system ; it is prearranged for a recessed installation, for a wall installation or for the ceiling one.
Aluminium structure with fixing supports; available : 1 meter or 2 meters.
Metal core board led with 40 led, one meter.
Available with diffuser screen for 120° emission or with terminal screen with lens (optics :45°).
The 24 V power supply is not included .



COD.	TT.46.T01/02	100cm	40 Led 13W
	TT.46.T03	100cm	RGB
	TT.46.T04/05	200cm	80 Led 26W
	TT.46.T06	200cm	RGB

COLORI LED
Colours of led



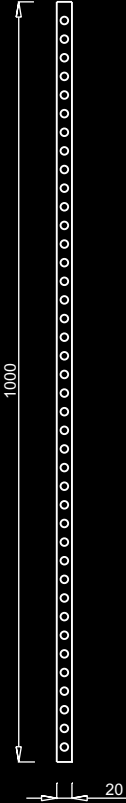
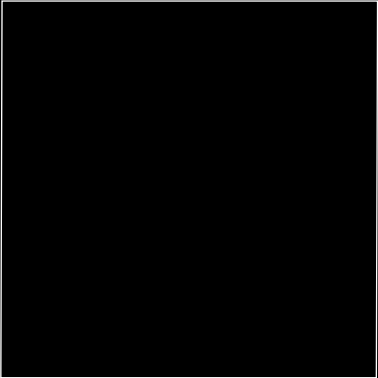
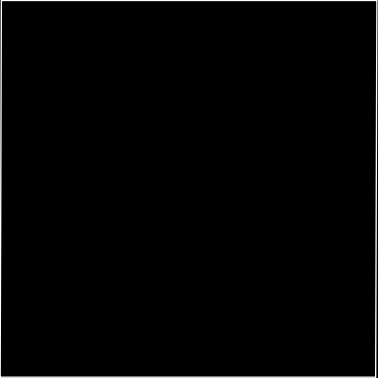
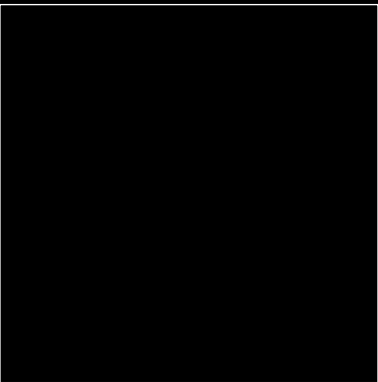
ACCESSORI
Accessories

	Power Supply
CE.00.01	Centralina RGB Master RGB
TE.00.01	Telecomando Remote Control

NETTO

2009

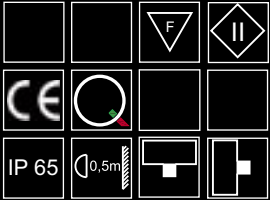
OTTOdesign





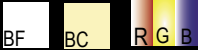
Elemento luminoso a Led per interni ed esterni.
Corpo in profilo di alluminio inserito in un cilindro di policarbonato trasparente diam. cm.2,5 con tappi di chiusura e canotti di giunzione in acciaio.
Montaggio a parete o a soffitto, orientabile a 360°.
Gruppo di alimentazione 24V non inclusi.
Prodotto in due lunghezze : 100 o 200 cm

*Indoor and outdoor luminous led element.
Aluminium profile body inserted in a transparent polycarbonate cylinder -2,5 cm diameter- with closing steel caps and steel joints.
Assembly – wall or ceiling - revolving at 360°.
The 24V power supply is not included.
Length: 100 or 200 cm.*



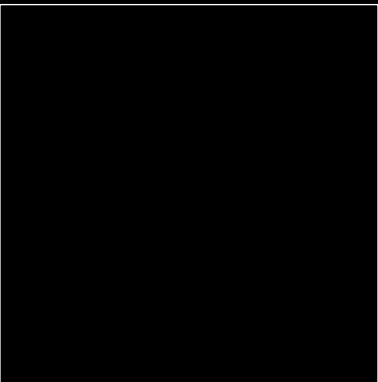
COD.	PR.51.P10/11	100cm	40 Led 13W
	PR.51.P12		RGB
	PR.51.P13/14	200cm	80 Led 26W
	PR.51.P15		RGB

COLORI LED
Colours of led



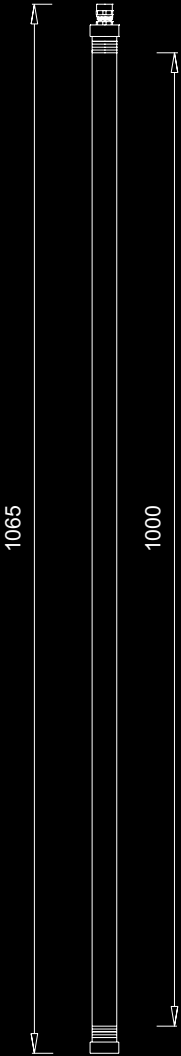
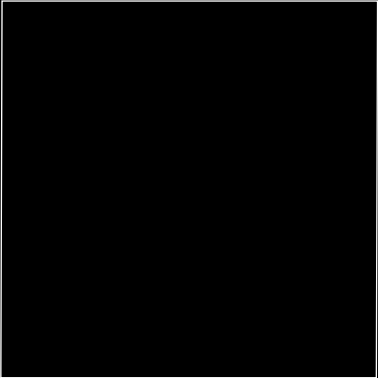
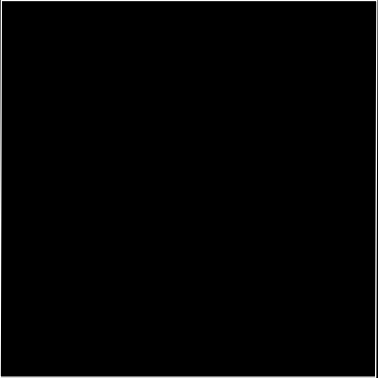
ACCESSORI
Accessories

Cod.	PR.51.P16	Giunto lineare in acciaio Steel linear joint
	PR.51.P17	Coppia di staffe orientabili Adjustable brackets
	PR.51.P18	Controcassa 100 Outer 100
	PR.51.P19	Controcassa 200 Outer 200
		Power Supply 24V IP67
	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control



2007

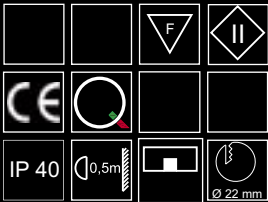
OTTO design





Faretto ad incasso fisso con lente focalizzabile per interni.
Struttura in ottone disponibile in diverse finiture.
Sorgente luminosa composta da 1Led da 1.2 W 350mA.
Alimentatore non incluso.
Per installazione ad incasso in muratura ordinare controcassa.

*Fixed recessed spotlight with indoor focusing lens.
Brass structure, available in several finishes.
The luminous source is made by one 1.2 W 350mA led.
The power supply is not included.
To install a recessed masonry, it is necessary to order an outer.*



COD. RE.53.G10/21 1 LED 1.2 W 350mA

COLORI LED
Colours of led

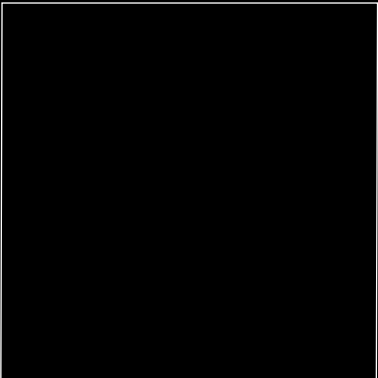
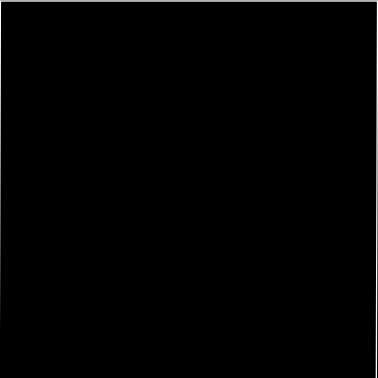
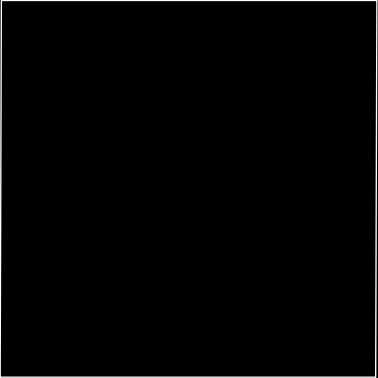
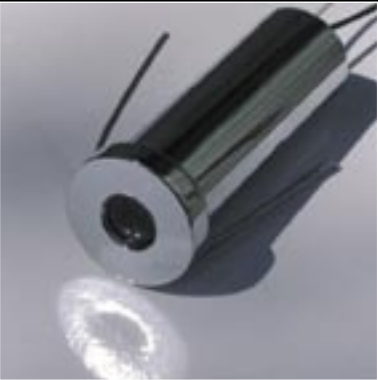
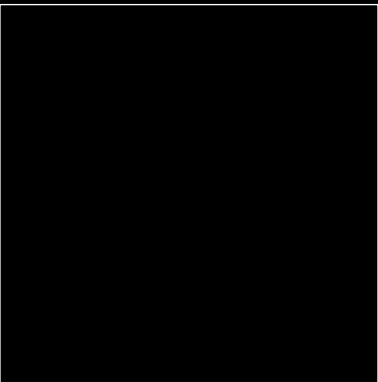


FINITURE
Finishes



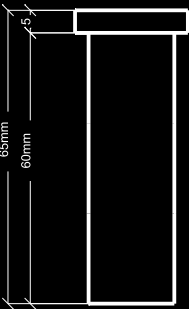
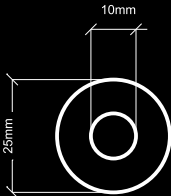
ACCESSORI
Accessories

Cod. RE.53.G22 Controcassa
Outer
Power Supply



REGOLO

2007 OTTO design





Project

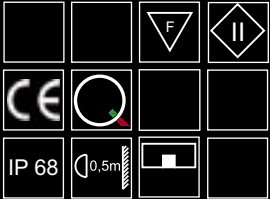
Private House

Designer

arch. Luigi Venezia

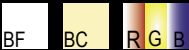
Famiglia di faretti Led da incasso per esterni ad immersione.
Corpo in acciaio AISI 316.
Disponibile nella versione RGB.
Vetro di protezione, pressacavo in acciaio, completo di cavi di connessione in policloprene lunghezza 3m.
Il fissaggio può essere fatto con cassaforma con ghiera di fissaggio.

Recessed led family spotlights; suitable for outdoor or for immersion.
Aisi 316 steel body.
Available in the RGB version.
Protective glass; steel tin gland with robber connection cables in neoprene.
Length: 3 meters.
The fixing may be both with formwork, or with ring nut.



COD.	SC.55.P10/11	SCUBA 55	1x1W
	SC.55.P12	SCUBA 55	3x1W RGB
	SC.85.P13/14	SCUBA 85	1x3W
	SC.85.P15	SCUBA 85	3x1W RGB
	SC.245.P16/17	SCUBA 245	9x1W
	SC.245.P18/19	SCUBA 245	12x1W
	SC.245.P20	SCUBA 245	RGB su richiesta - <i>on request RGB</i>

COLORI LED
Colours of led



FINITURE
Finishes

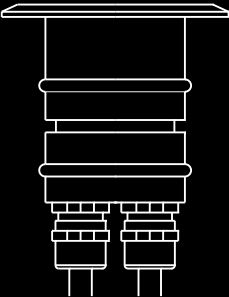


ACCESSORI
Accessories

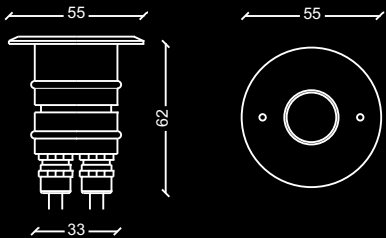
Cod.	P.01	Controcassa 55 <i>Outer 55</i>
	P.02	Controcassa 85 <i>Outer 85</i>
	P.03	Controcassa 245 <i>Outer 245</i>
	P.04	Flangia con tre fori per Scuba 85 su richiesta <i>On request Scuba 85 flange with three holes</i>
		Power Supply
	CE.00.01	Centralina RGB <i>Master RGB</i>
		Telecomando
	TE.00.01	Remote Control

SCUBA

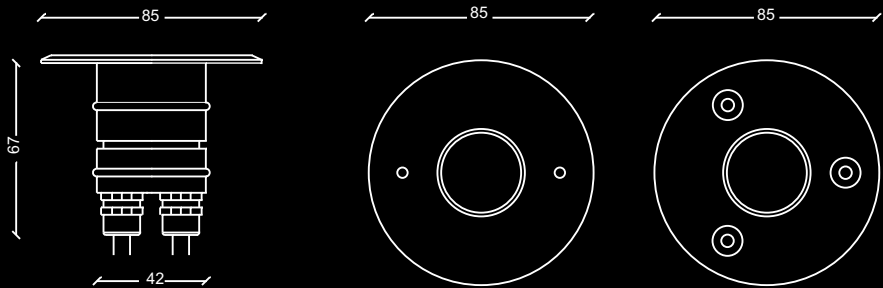
2009 OTTO design



SCUBA 55

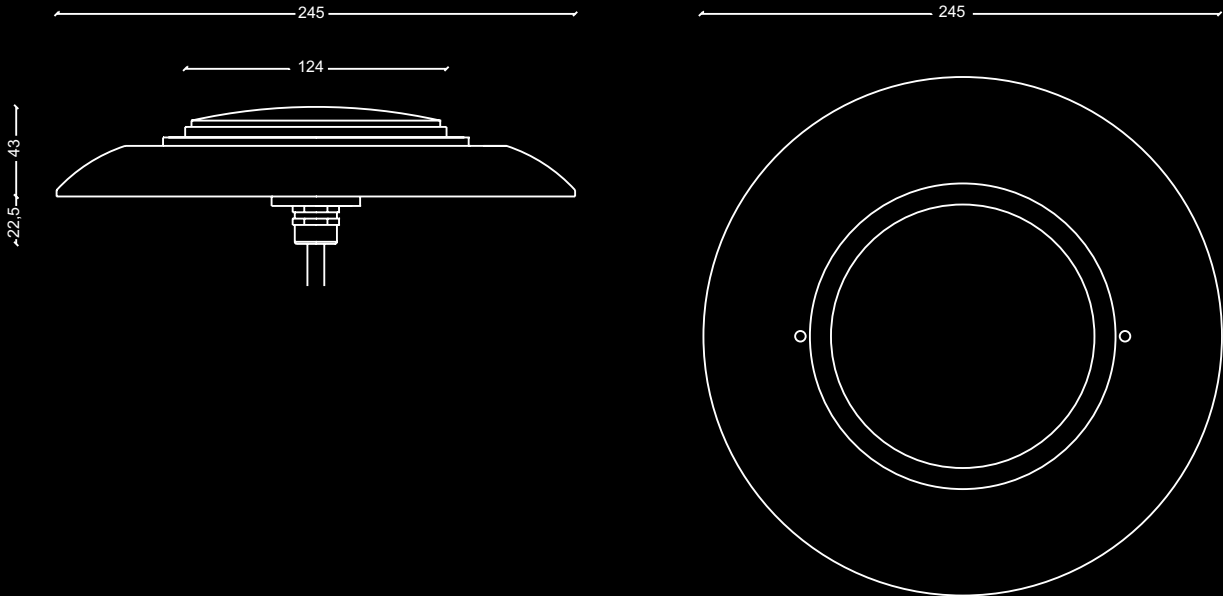


SCUBA 85



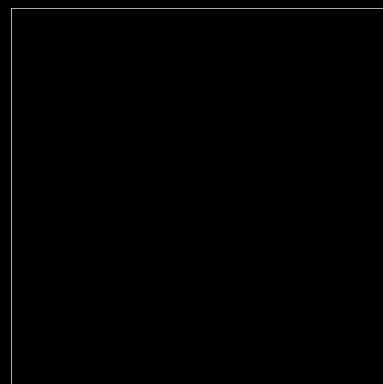
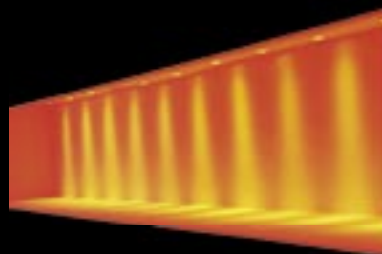
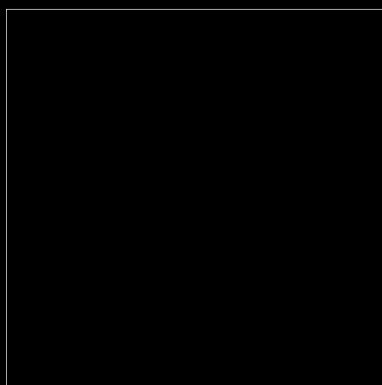
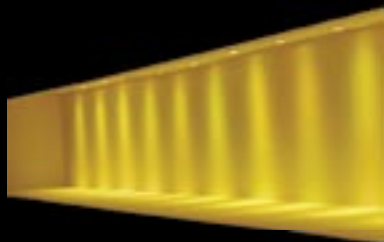
Flangia con tre fori su richiesta
On request flange with three holes

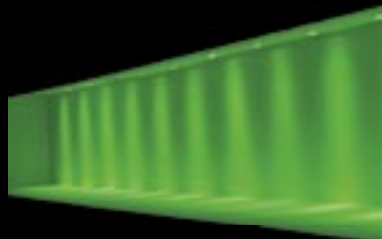
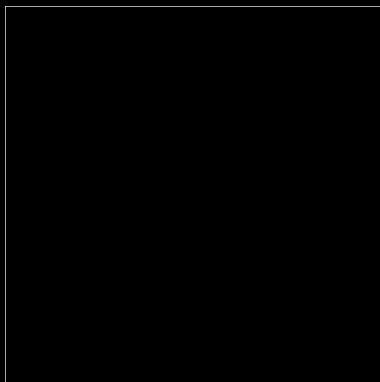
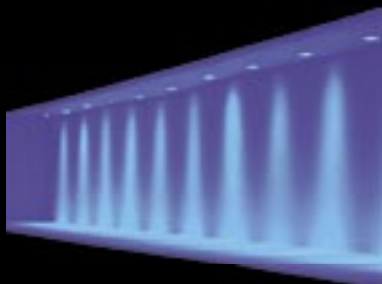
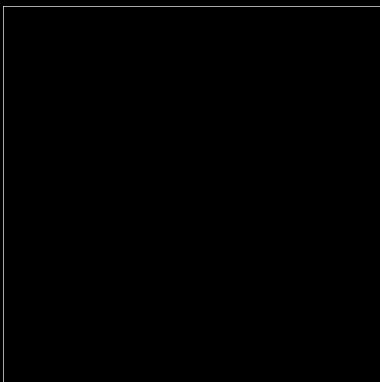
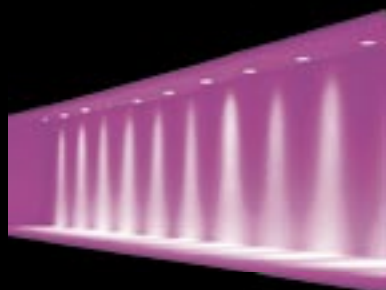
SCUBA 245





ZIP LED



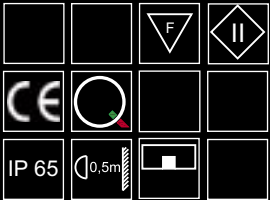




Famiglia di faretti led da incasso per interni ed esterni. Corpo e flangia in alluminio.
Vetro di protezione e pressacavo stagno, completo di cavi di connessione in gomma 2x1mm lunghezza 3m.
Il fissaggio può essere fatto con cassaforma o tramite le molle sagomate in acciaio incluse.
Dicponibile in due dimensioni :

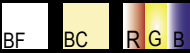
- ZIP 65 con un led da 1W 350 mA con ottica da 30° di colore bianco, disponibile nella versione RGB con un led 3x1W.
- ZIP 85 con tre led da 3W 350 mA con ottica da 30° di colore bianco, disponibile nella versione RGB con un led 3x3W.

*Indoor and outdoor recessed spotlight led family.
Aluminium body and aluminium flange.
Protective glass and tin gland with robber 2x1mm-3m length-connection cables.
The fixing may be realized with a formwork or by means of the included steel shaped springs.
Available in 2 dimensions:
ZIP 65 : one led 1W 350 mA ; optics 30° ; white ; available in the RGB version with one 3x1W led.
ZIP 85 : with 3 led 3W 350 mA ; optics 30° ; white ; available in the version with one 3x3W led.*



COD.	ZI.59.P20/21	ZIP 65	1x3W 350mA
	ZI.59.P22	ZIP 65	3x1W RGB
	ZI.59.P24/25	ZIP 85	3x3W 350mA
	ZI.59.P26	ZIP 85	3x1W RGB

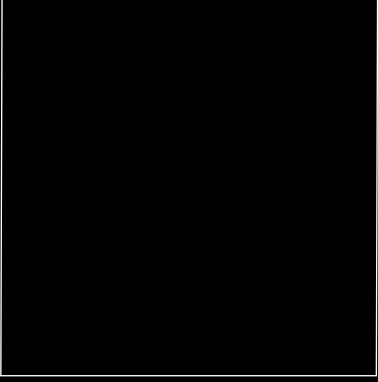
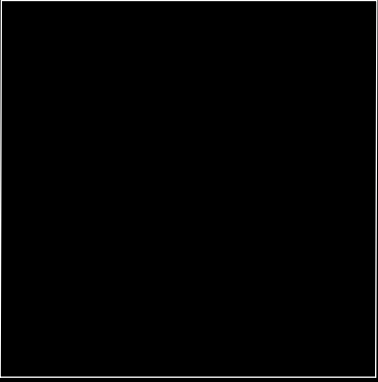
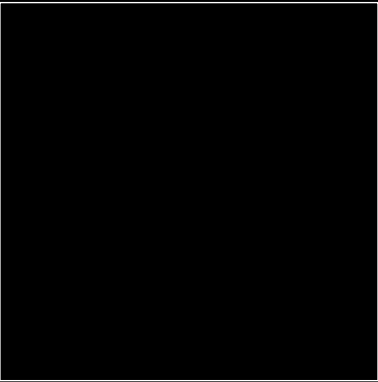
COLORI LED
Colours of led



FINITURE
Finishes

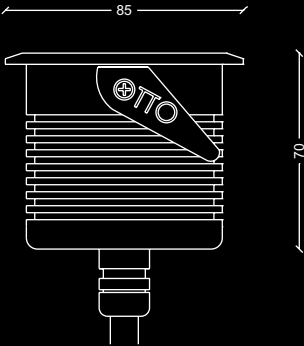
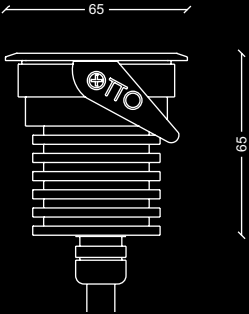


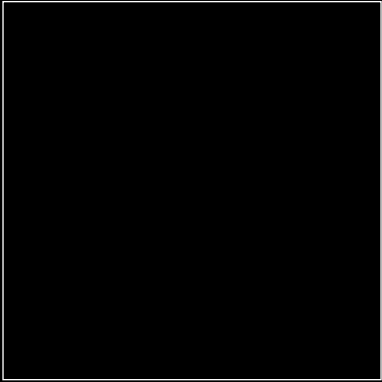
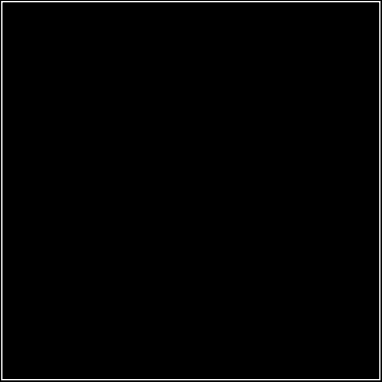
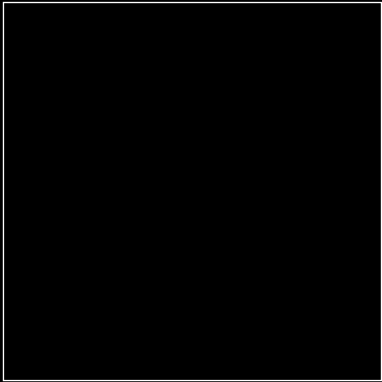
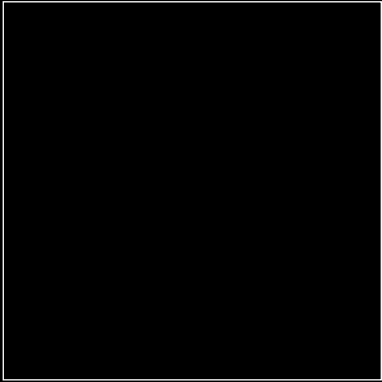
ACCESSORI Accessories	Cod.	P30	Controcassa 65 Outer 65
		P31	Controcassa 85 Outer 85
		P32/33	Flangia in acciaio su richiesta On request steel flange Power Supply 350mA
		CE.00.01	Centralina RGB Master RGB
		TE.00.01	Telecomando Remote Control



ZIP LED

2007 OTTO design

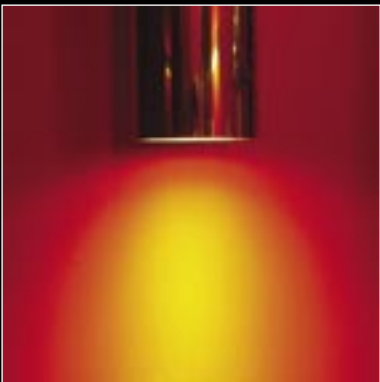
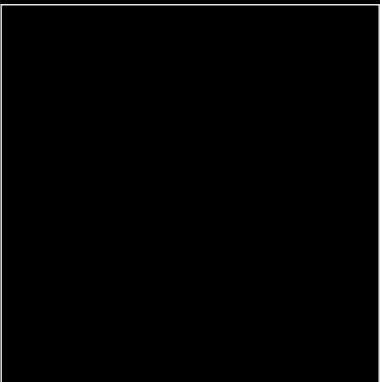
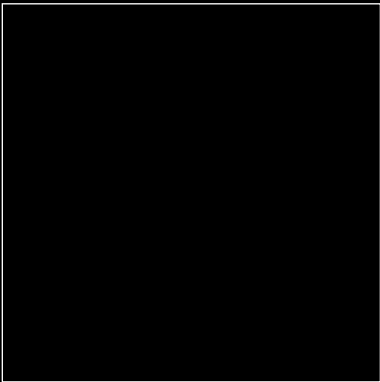




Sospensione
Suspension



Soffitto
Ceiling



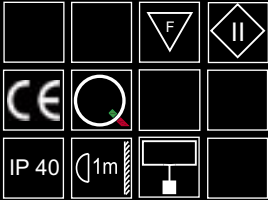
Parete
Wall

ZOOM



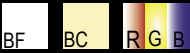
Lampada a sospensione a luce diretta per interni.
Struttura in alluminio verniciato.
Diffusore in vetro borosilicato con anello porta vetro a scomparsa
Disponibile con 3 led 3W 350mA di colore bianco o nella versione RGB con 3x1 led da 3W 350mA.

Indoor direct suspended lamp.
Painted aluminium structure.
Borosilicate glass diffuser with recessed glass holder ring.
Available with 3 white 3W350mA led or in the RGB version with 3x1 3W 350mA led.



COD.	ZU.60.Z03/06	3 LED 3W
	ZU.60.Z07/08	3 LED RGB 3W

COLORI LED
Colours of led

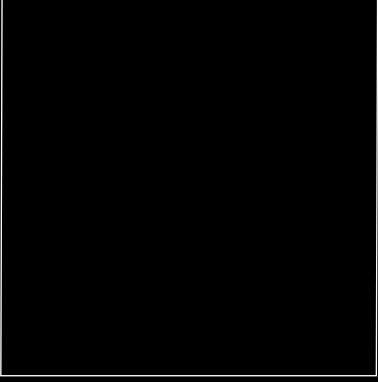
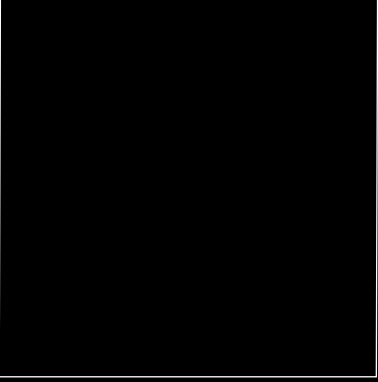
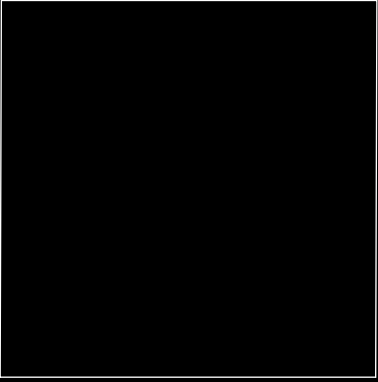
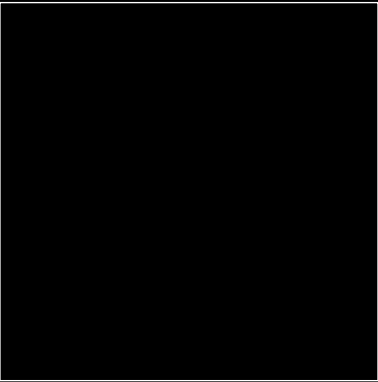


FINITURE
Finishes



ACCESSORI
Accessories

Cod.	SD.00.01-02	Sistema di decentramento Decentralization system
	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control

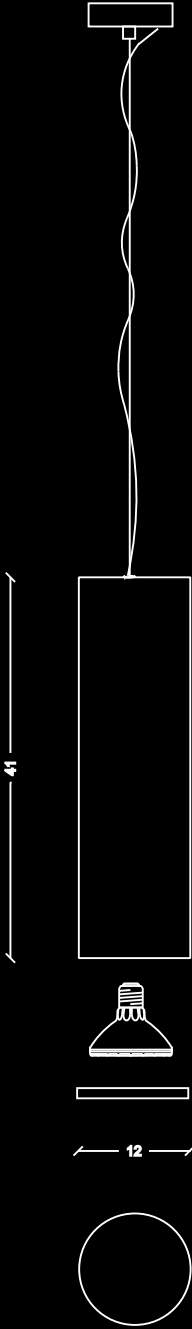


ZOOM LED

Sospensione
Suspension

2008

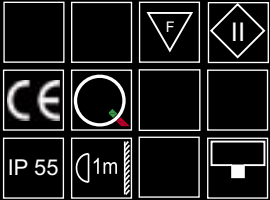
OTTO design





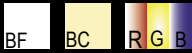
Lampada a soffitto a luce diretta per interni ed esterni.
Struttura in alluminio verniciato.
Diffusore in vetro borosilicato con anello porta vetro a scomparsa
Disponibile con 3 led 1W 350mA di colore bianco o nella versione RGB con 3x1 led da 3W 350mA.
Prodotta in due differenti altezze, 20cm e 41cm.

Indoor and covered outdoor direct and indirect ceiling lamp.
Painted aluminium structure.
Borosilicate glass diffuser with recessed glass holder ring.
Available in different versions: with porcelain E27 lamp holder-3W 3x1 led or 2x3 3W 350mA white led-or in the RGB version -2x3 3W 350mA led.
It may be realized in two different heights: 20cm and 41cm.



COD.	ZU.61.Z22/25	ZOOM 41	3 LED 1W
	ZU.61.Z26/27	ZOOM 41	3 LED RGB 3W
	ZU.62.Z42/45	ZOOM 20	3 LED 1W
	ZU.62.Z46/47	ZOOM 20	3 LED RGB 3W

COLORI LED
Colours of led



FINITURE
Finishes



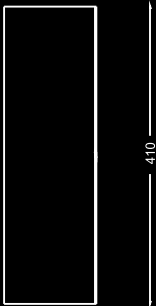
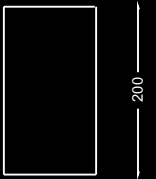
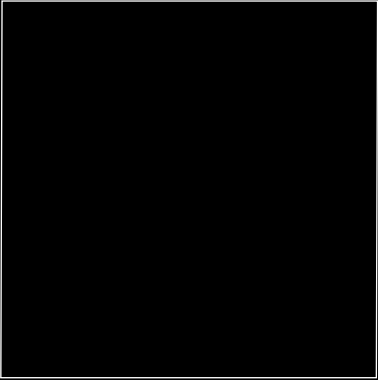
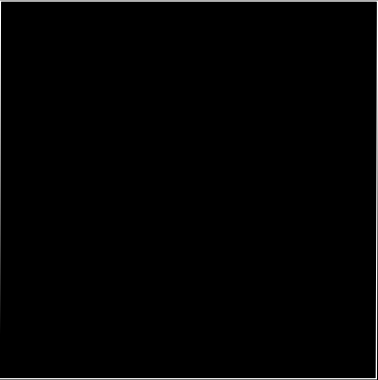
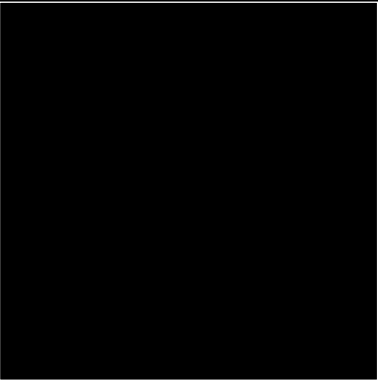
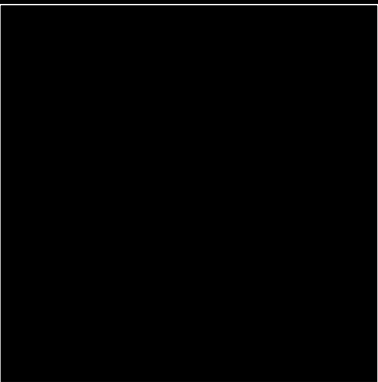
ACCESSORI
Accessories

Cod.	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control

ZOOM LED

Soffitto
Ceiling

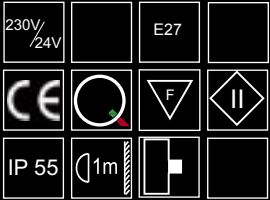
2008 OTTO design





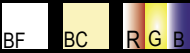
Lampada a parete a luce diretta ed indiretta per interni ed esterni.
Struttura in alluminio verniciato.
Diffusori in vetro borosilicato con anello porta vetro a scomparsa
Disponibile nelle versioni miste, con portalam-
pada in porcellana E27 e 3x1led da 3W, o con
2x3 led da 3W 350mA di colore bianco o nella
versione RGB con 2x3 led da 3W 350mA.

Direct and indirect wall lamp, for indoor or outdoor.
Painted aluminium structure.
Borosilicate glass diffuser with recessed glass holder ring.
Available in the mixed versions : with porcelain E27 lamp holder -3W 3x1 led or 2x3 3W 350 mA white led- or in the RGB version - 2x3 3W 350mA led.



COD.	ZU.63.Z62/65	E27 max 100 W + 3 LED 3W
	ZU.63.Z66/69	2 x 3 LED 3W
	ZU.63.Z70/71	E27 max 100W + 3 LED 3W RGB
	ZU.63.Z72/73	2 x 3 LED RGB 3W

COLORI LED
Colours of led



FINITURE
Finishes



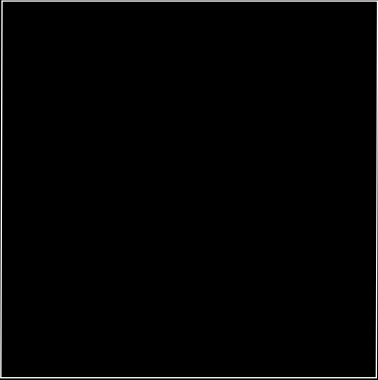
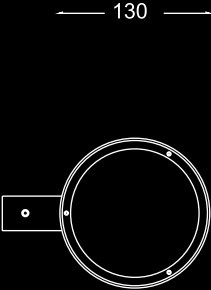
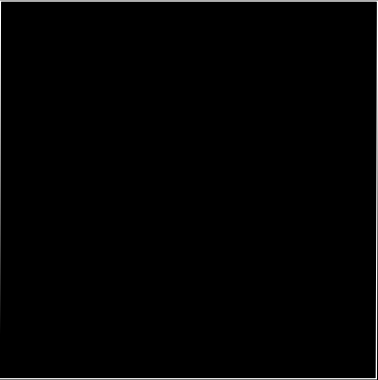
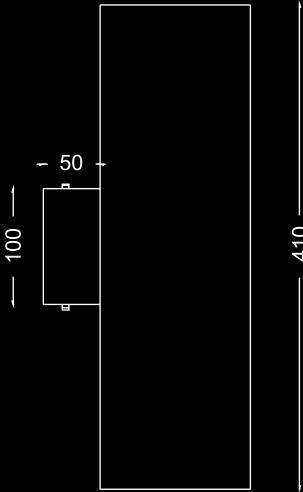
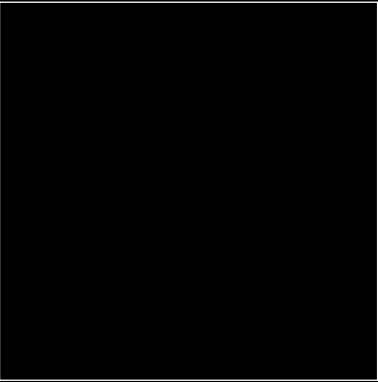
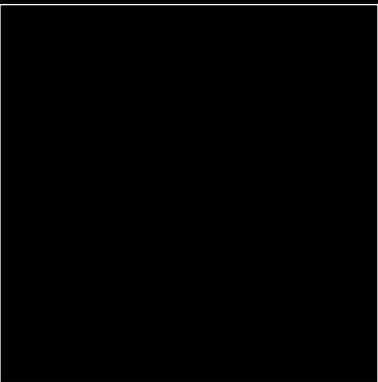
ACCESSORI
Accessories

Cod.	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control

ZOOM LED
Parete
Wall

2008

OTTO design





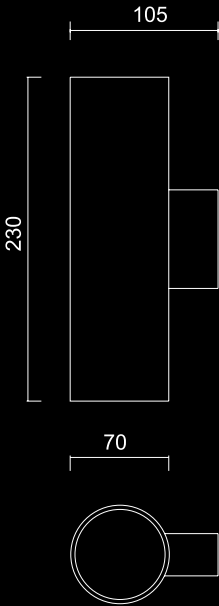
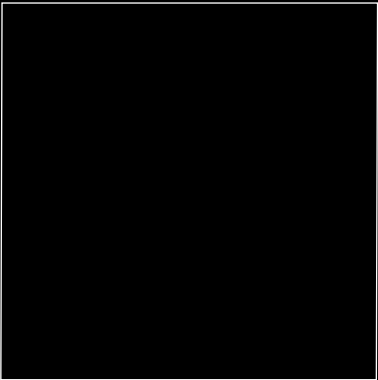
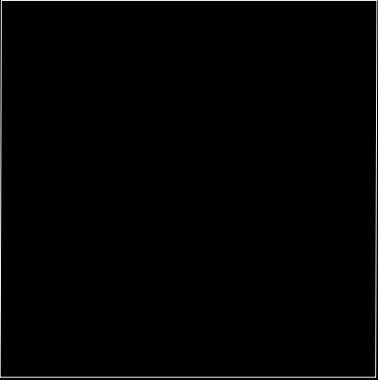
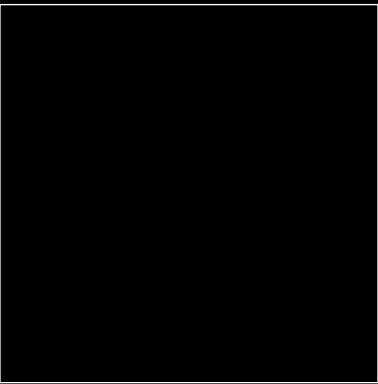
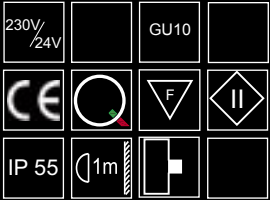
Lampada a parete a luce diretta ed indiretta per interni ed esterni coperti.
Struttura in alluminio verniciato.
Diffusori in vetro borosilicato.
Disponibile nelle versioni miste, con portalam-pada in porcellana GU10 e 1led da 3W, o con 2x3 led da 3W 350mA di colore bianco o nella versione RGB con 1 led da 3W 350mA.

*Indoor and covered outdoor direct and indirect wall lamp.
Painted aluminium structure.
Borosilicate glass diffusers.
Available in mixed versions : with GU 10 porcelain lamp holder and one 3W led or with 2x3 white 3W 350mA led; furthermore, in the RGB version with one 3W 350mA led.*

ZOOM mini LED

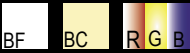
2008

OTTO design



COD.	ZU.64.Z82/83	GU10 max 50W + 1 LED 3W
	ZU.64.Z84/85	GU10 max 50W + 3 LED 1W RGB
	ZU.64.Z86/87	2 x 3 LED 1W
	ZU.64.Z88/89	2 x 3 LED RGB 1W

COLORI LED
Colours of led

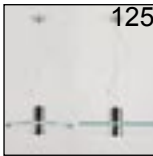


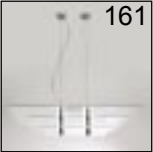
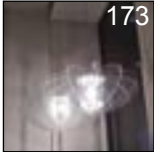
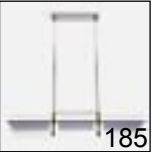
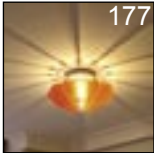
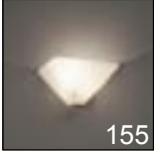
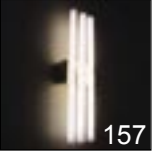
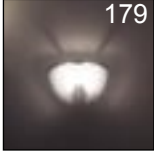
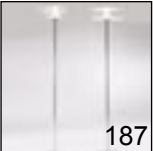
FINITURE
Finishes

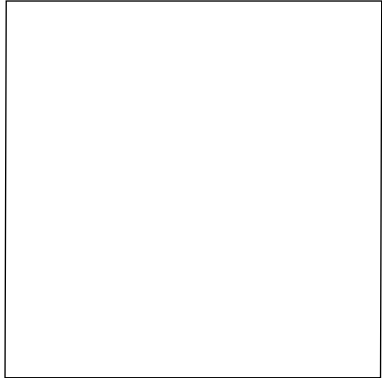
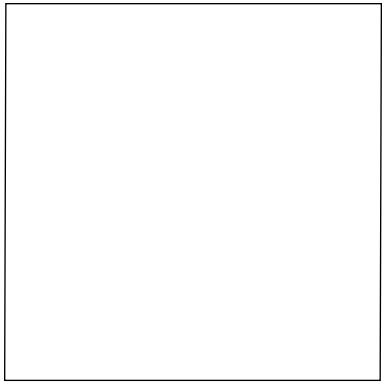
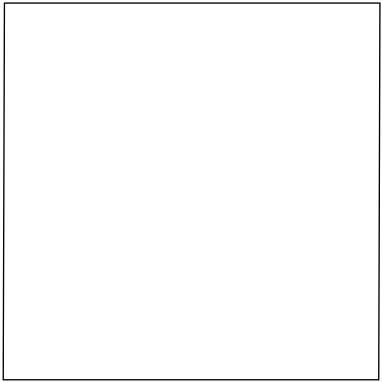
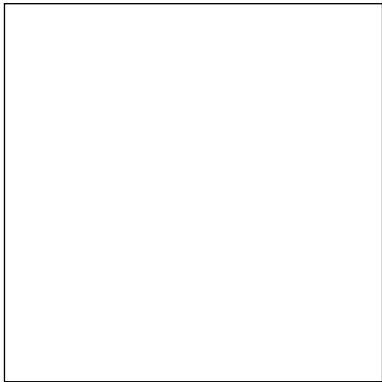
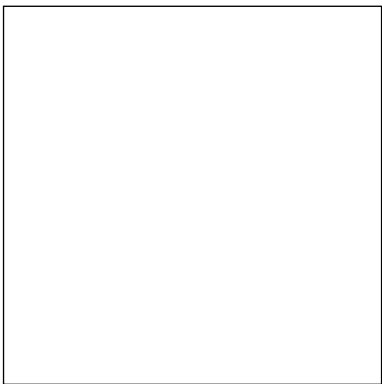


ACCESSORI
Accessories

Cod.	CE.00.01	Centralina RGB Master RGB
	TE.00.01	Telecomando Remote Control

	Angela Angelica	Biscotto	Boris	Boss	Cielo e Terra	Crepuscolo Crepuscolino	Elen	Flu Fluette	Goro	Graffa
Sospensione <i>Suspension</i>					 125					
Plafone <i>Ceiling</i>					 127				 139	
Parete <i>Wall</i>		 117			 129					
Tavolo <i>Table</i>			 119	 121		 133		 137		 141 81
Terra <i>Floor</i>	 115		 119		 131		 135			

Marilyn	Marlia	Oasi	Ofelia	Orio	Orizzonte	Pleiade	Poesia	Vega-Venus	Vienna	Virgo
					 161		 173	 185		
	 149						 177			
 145		 151	 155	 157		 169	 179			 191
							 181			
									 187	



Angela
Lampada da terra a luce indiretta con regola-
tore di intensità luminosa.
Struttura in alluminio verniciato color bianco,
nero, grigio alluminio, cromo, nichel satinato
o oro.
Portalamпада in porcellana con attacco E27
max 150W.

Angelica
Lampada da terra a luce indiretta con rego-
latore di intensità luminosa.
Struttura in alluminio verniciato color bianco,
nero, grigio alluminio, cromo o oro.
Diffusore in vetro bianco o blu.
Portalamпада in porcellana con attacco E27
max 250W.

*Indirect light floor lamp with light dimmer.
Painted aluminium structure. It may be chrome,
satin nickel or gold, white, black or grey
aluminium.
Porcelain lamp holder with E27 connecting plug
at maximum 100W.*

*Indirect light floor lamp with light intensity
Painted aluminium structure that may be white,
black, grey aluminium, chrome or gold.
Blue or white glass diffuser.
Porcelain lamp holder with E27 connecting plug
at maximum 250W.*

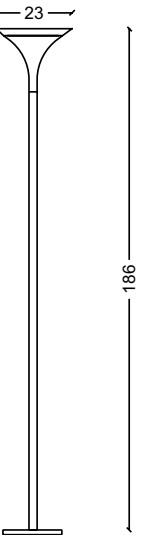
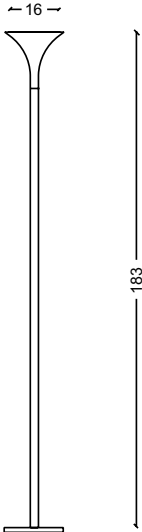
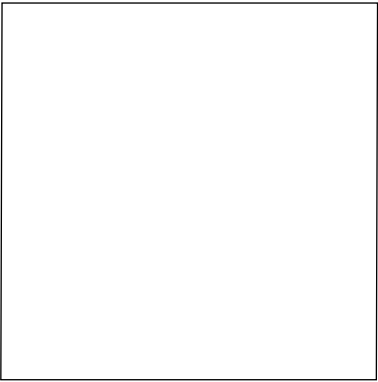
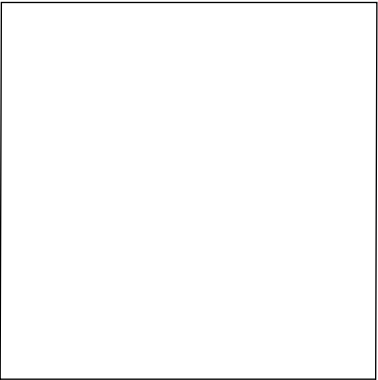
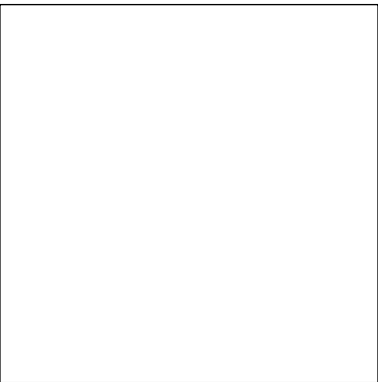
	230V		E27
CE		F	II
IP20			

COD.	AN.08.N01/02	 PAR30 max 150W E27 230V
	AG.13.N03/04	 Halostar max 250W E27 230V

FINITURE Finishes	Metallo Metal						
	Vetro Glass						

ANGELA ANGELICA

1998 Quattrifoglio

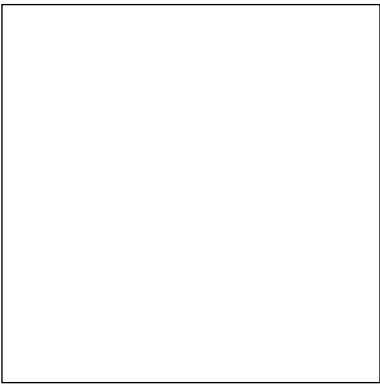
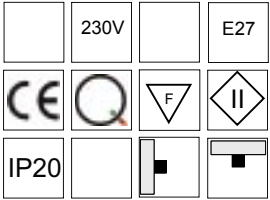




Lampada da parete o da soffitto.
Cristallo sabbiato e temperato bianco.
Diffusore in pyrex.
Portalampada con attacco E27.

Wall or ceiling lamp.
Sand-blasted and tempereted natural crystal.
Pyrex diffuser.
Lamp holder with E27 connecting plug .

BISCOTTO



design

Ufficio Tecnico

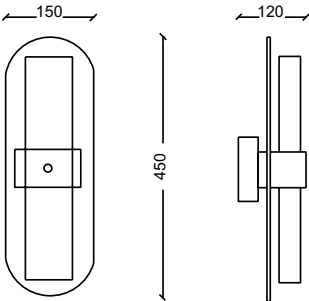


COD.

BI.10.



N° 2 Halostar E27 max 150W 230V

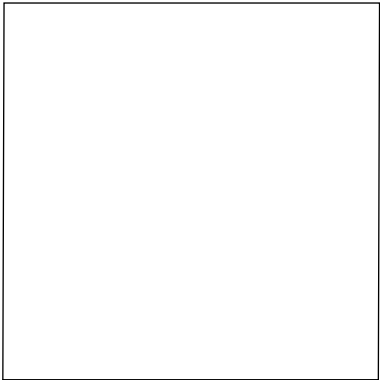
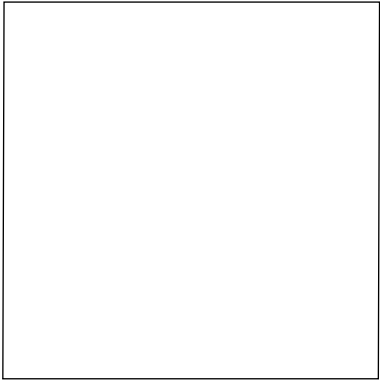
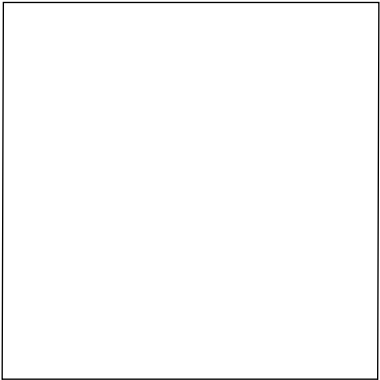


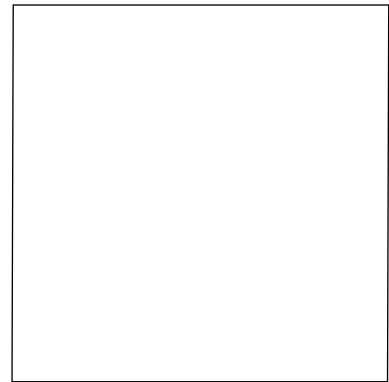
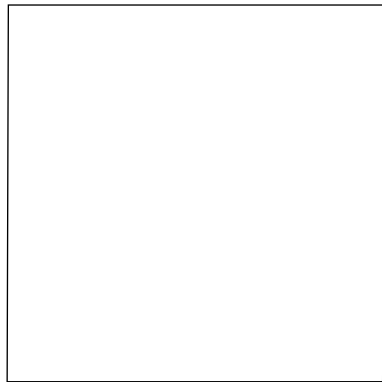
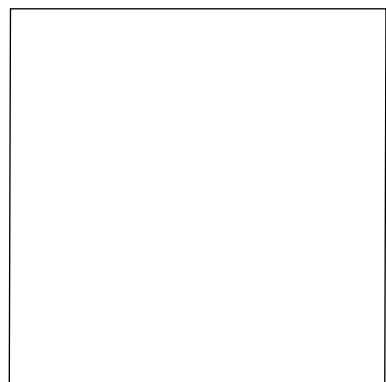
FINITURE
Finishes

Metallo
Metal



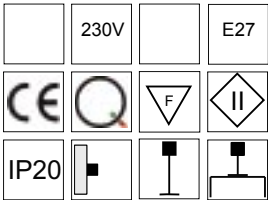
Vetro
Glass





Lampada da tavolo, terra o parete con braccio inferiore girevole e snodabile, braccio superiore girevole, sempre parallelo al piano.
Base in pressofusione di alluminio color nero.
Riflettore orientabile in alluminio e bracci in estruso di alluminio naturale o nero.
Snodi in nylon, molla e perni cromati.
Disponibile anche con supporto a muro, morsetto o base da terra.
Portalampada con attacco E27 max 75W.

Table, floor or wall lamp with inferior arm revolving and suppling and the superior one revolving and always parallel.
Black aluminium base in die-casting.
Aluminium orienting spot and extruded aluminium arms (black or natural).
Joints in nylon, spring and pivots in chrome.
It is available with wall, with clamp or with floor base.
Porcelain lamp holder with E27 connecting plug at maximum 75W.



COD. BO.36.J01/02

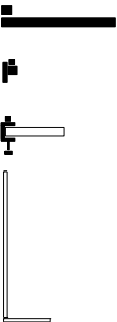
 Reflector80 E27 max 75W 230V

FINITURE
Finishes

Metallo
Metal



ACCESSORI
Accessories

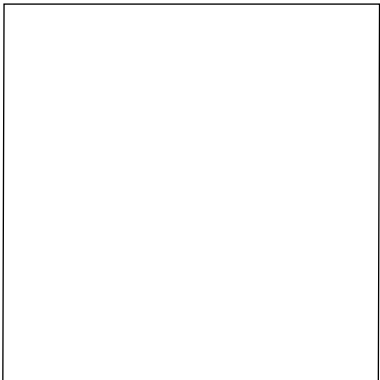
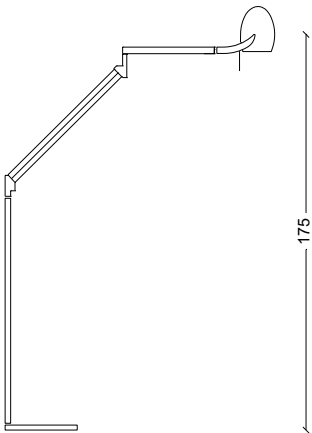
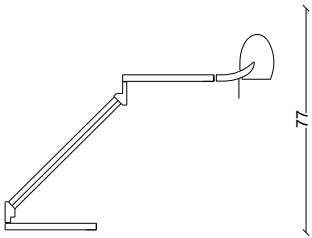
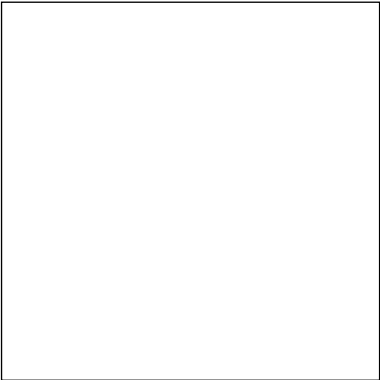


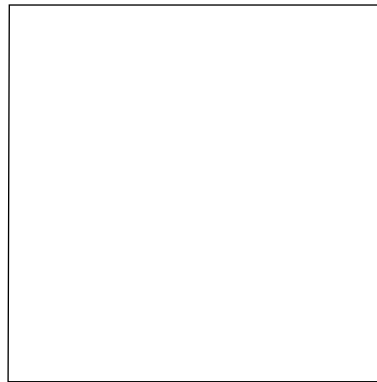
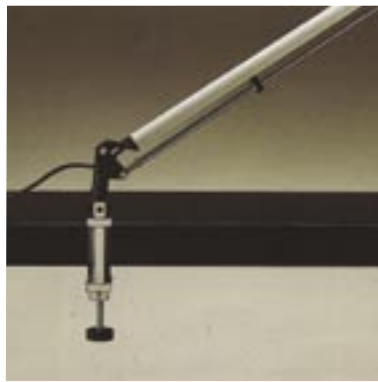
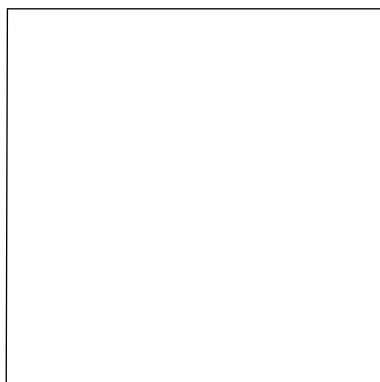
- | | | |
|------|--------|---|
| Cod. | K03-4 | Base Tavolo
Table Base |
| Cod. | K05-6 | Supporto a muro
Wall mounted support |
| Cod. | K07-8 | Morsetto
Clamp |
| Cod. | K09-10 | Base terra e stelo
Ground Base |

BORIS



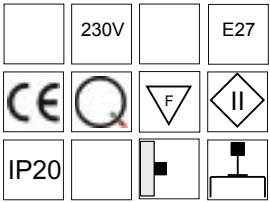
1993 M.Hasuike - H.Kulhanek





Lampada da tavolo con riflettore orientabile.
Braccio in estruso di alluminio naturale, ri-
flettore in alluminio, base in pressofusione.
Disponibile nei colori rosso,blu, bianco, nero
e cromo.
Molla e perni cromati, snodi in nylon nero.
Portalampada con attacco E27 max 75W.

*Table lamp with revolving reflector.
Arm in natural extruded aluminium; aluminium
reflector ; die-casting base.
It may be red, blue, white, black and chromium
plated.
Spring and pivots in chrome, joints in black
nylon.
Lamp holder with E27 connecting plug at
maximum 75W.*



COD. BS.35.K01/02  Reflector80 E27 max 75W 230V

FINITURE
Finishes

Metallo
Metal

B K RO BL C

ACCESSORI
Accessories

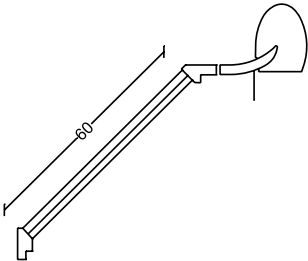
 Cod. K03-4 Base Tavolo
Table Base

 Cod. K05-6 Supporto a muro
Wall mounted support

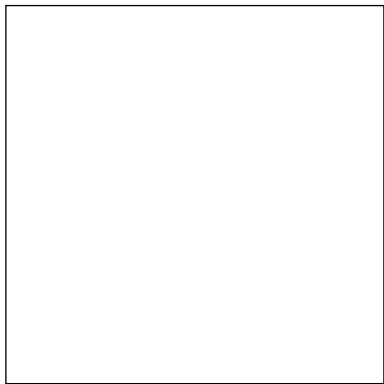
 Cod. K07-8 Morsetto
Clamp

BOSS

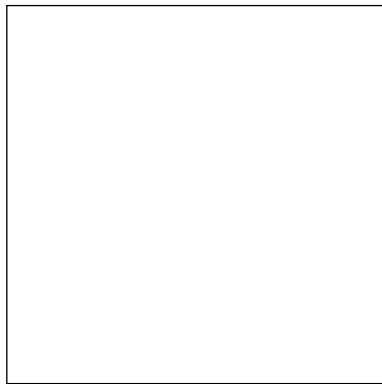
design M.Hasuike - H.Kulhanek



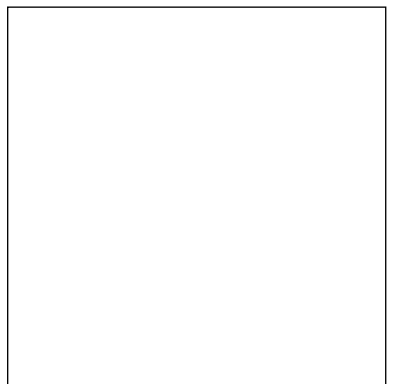
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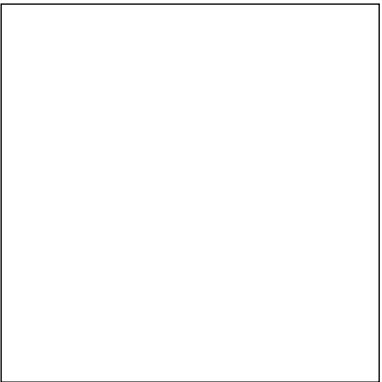
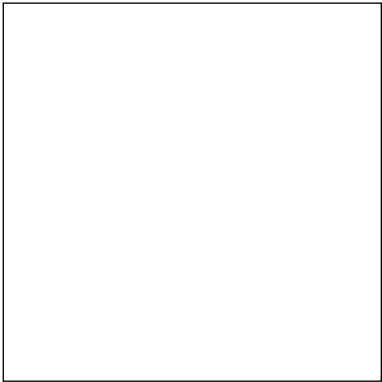


Sospensione
Suspension



Soffitto
Ceiling





Parete
Wall

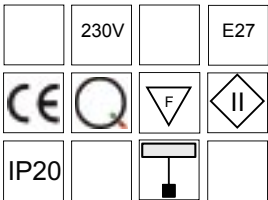
Terra
Floor

Cielo e Terra



Sospensione a luce diretta.
Struttura in alluminio.
Vetro extrachiaro 20mm.
Portalampada in porcellana con attacco E27
max150W.
Cavo di alimentazione trasparente a doppio
isolamento.
Cavo di regolazione in altezza max 200cm.

*Direct light suspended lamp.
Aluminum structure.
20mm extra-clear glass.
Porcelain lamp holder with E27 connecting plug at
maximum 150W.
Double isolation transparent feed cable.
Adjustment cable that may be, at maximum,
200cm high.*



COD. LU.11.A01/16  Halostar max 150W E27 230V

FINITURE

Finishes

Metallo

Metal

B

K

GR

AL

N

Vetro

Glass

7

ACCESSORI
Accessories

Cod.

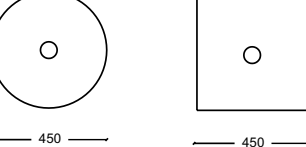
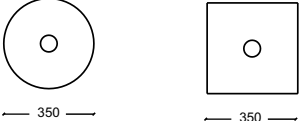
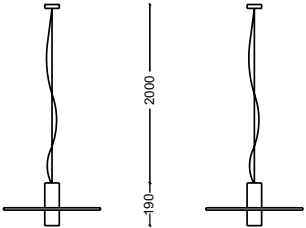
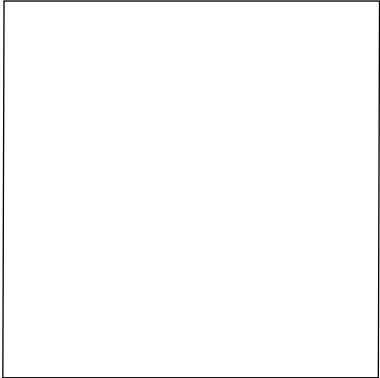
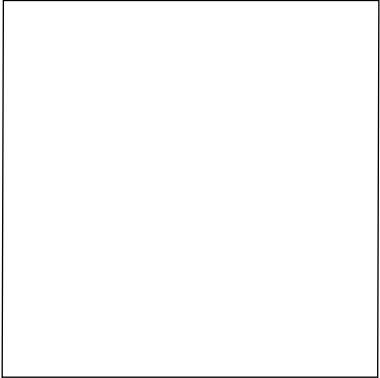
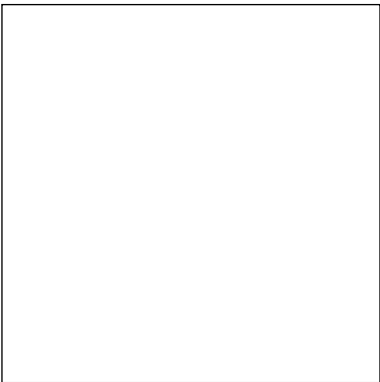
SD.00.01-02

Sistema di decentramento
Decentralization system

Cielo e Terra

Sospensione
Suspension

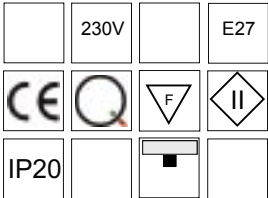
2005 L.Picardi





Lampada a soffitto a luce indiretta.
Struttura cilindrica in alluminio.
Vetro extrachiaro 20mm.
Portalampada in porcellana con attacco E27
max 150W.

*Indirect light wall lamp.
Aluminum cylinder structure.
20 mm extra-clear glass .
Porcelain lamp-holder with E27 connecting plug at
maximum 150W.*



COD. LU.12.A01/16  Halostar max 150W E27 230V

FINITURE
Finishes

Metallo
Metal

B

K

GR

AL

N

Vetro
Glass

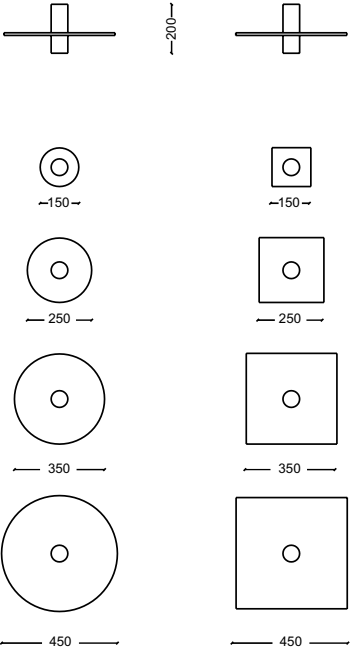
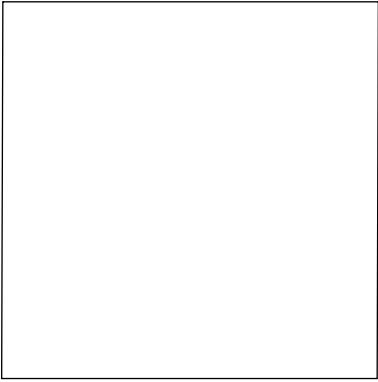
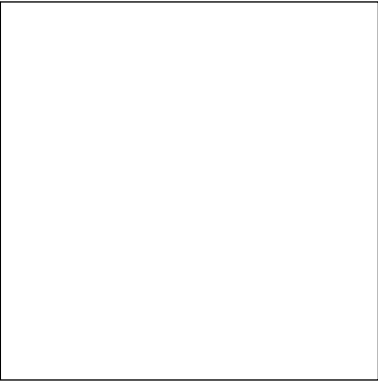
7

Cielo e Terra

Soffitto
Ceiling

L.Picardi

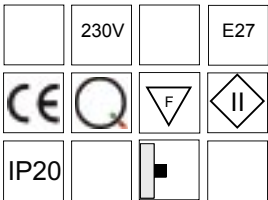
2005





Lampada da parete a luce indiretta.
Struttura cilindrica in alluminio.
Vetro extrachiaro 20mm.
Portalampada in porcellana con attacco E27
max 150W.

*Indirect light wall lamp.
Aluminim cylinder structure.
20 mm. extra-clear glass.
Porcelain lamp holder with E27 connecting plug at
maximum 150W.*



COD. LU.13.A17/28  Halostar max 150W E27 230V

FINITURE
Finishes

Metallo
Metal

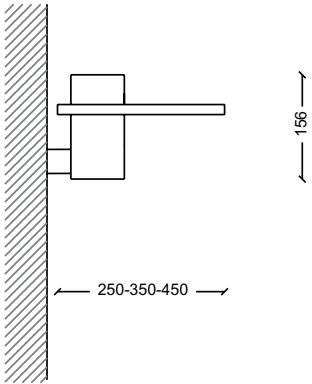
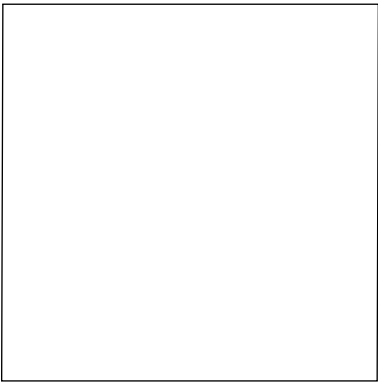
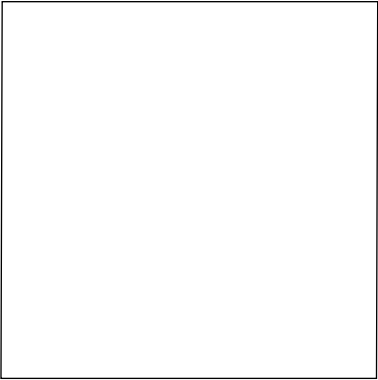
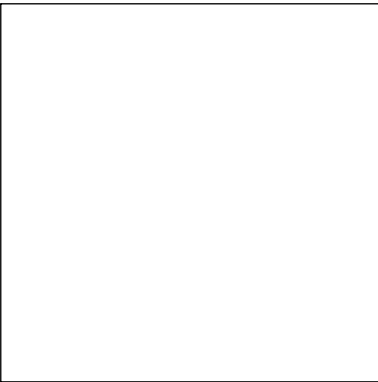


Vetro
Glass



Cielo e Terra
Parete
Wall

2005 L.Picardi





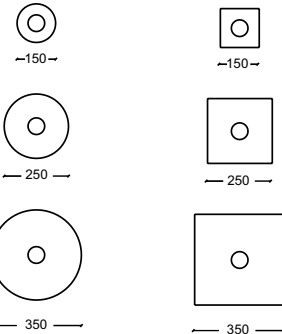
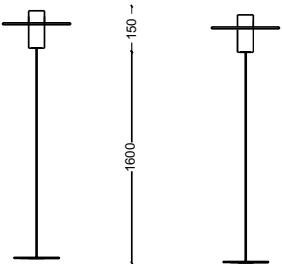
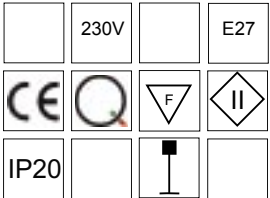
Lampada da terra a luce indiretta, con regolatore di intensità luminosa.
Struttura in alluminio.
Vetro extrachiaro 20mm.
Portalampada in porcellana con attacco E27 max 150W.

*Indirect luminous floor lamp with light intensity dimmer.
Aluminum structure.
20 mm extra-clear glass.
Porcelain lamp holder with E27 connecting plug at maximum 150 W.*

CIELO e TERRA
Terra
Floor

2005

L.Picardi



COD. LU.14.A01/14  Halostar max 150W E27 230V

FINITURE
Finishes

Metallo
Metal



Vetro
Glass





Crepuscolo

Lampada da tavolo a doppia accensione, a luce indiretta e diffusa.
Cilindro di base in vetro soffiato trasparente, azzurro, verde e rosa.
Diffusore in vetro soffiato bianco, nero, arancio.
Portalampade in porcellana con attacco E27 max 150W per il diffusore, e E14 max 60W per il cilindro di base.

Crepuscolino

Lampada da tavolo a luce indiretta e diffusa.
Cilindro di base in vetro soffiato trasparente, azzurro, verde e rosa.
Diffusore in vetro soffiato bianco, nero, arancio.
Portalampada in porcellana con attacco E27 max 150W.

Indirect and diffused light double switch table lamp.
Base cylinder in blown glass that may be: transparent, overseas, green and pink.
Diffuser in blown glass that may be white, black and orange.
Porcelain lamp holder with E27 connecting plug at maximum150W for the diffuser and E14 connecting plug at maximum 60W for the base cylinder.

Indirect and diffused light table lamp.
Blown glass cylinder base that may be transparent, overseas, green and pink.
Blown glass diffuser that may be white, black and orange.
Porcelain lamp Holder with E27 connecting plug at maximum 150W.

230V		E14	E27
CE	Q	F	II
IP20			

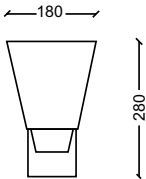
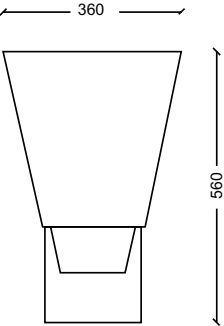
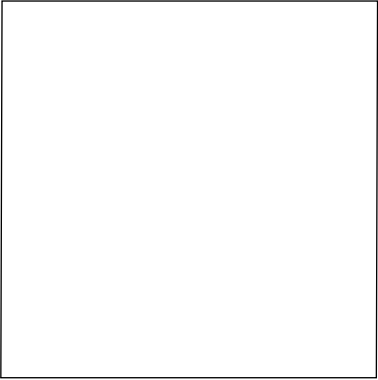
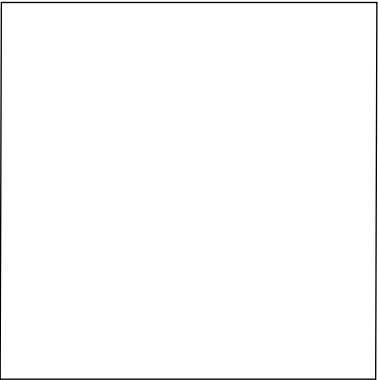
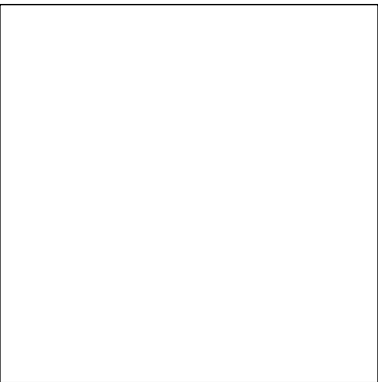
COD.	Crepuscolo	CP.16.O21/22	 Halostar E27 max 150W	+	 Halostar E14 max 60W
	Crepuscolino	CP.15.N21/22	 Halostar E14 max 60W		

FINITURE
Finishes

Vetro Base Base Glass					
Vetro Diffusore Diffuser Glass					

Crepuscolo
Crepuscolino

1981 Giuliana Gramigna



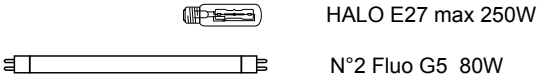


Lampada da terra a doppia emissione luminosa, indiretta e diffusa.
Doppia accensione.
Realizzata in Dupont™ Corian® modellato in una forma estremamente innovativa, ottenuta con una tecnica di torsione su tutta la lunghezza partendo da una base quadrata ruotata di 90°.
Portalampada in porcellana con attacco E27 max 250W in alto e due portalampada per fluorescenti lineari 1x80W lungo il corpo.

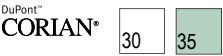
Double light emission, direct and indirect luminous floor lamp.
Double power up.
Made of Dupont™ Corian® , in a very innovative shape ,obtained by a torsion technique along the whole length of the body and starting from a square rotated (90°) base.
Porcelain lamp holder, with E27 connecting plug at maximum 250W on top, and two lamp holders (1x80W) , for line fluorescent bulbs, along the body.

230V		E27	G5
CE		F	II
IP 20			

COD. EL.17

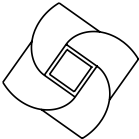
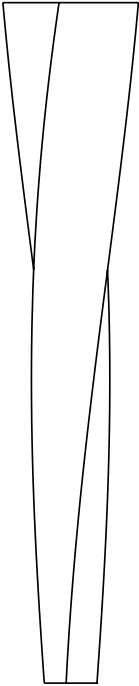
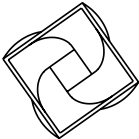
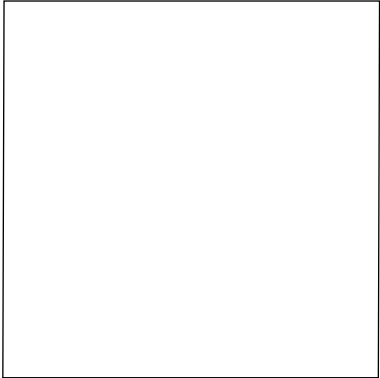
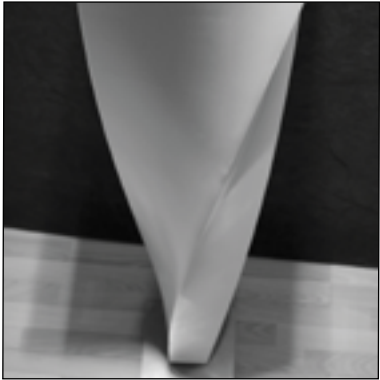
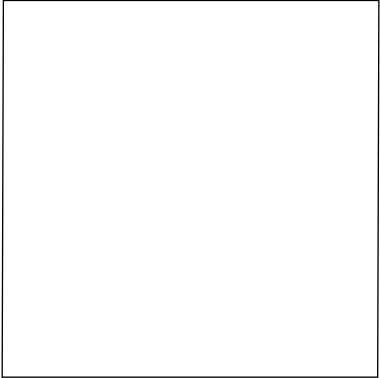
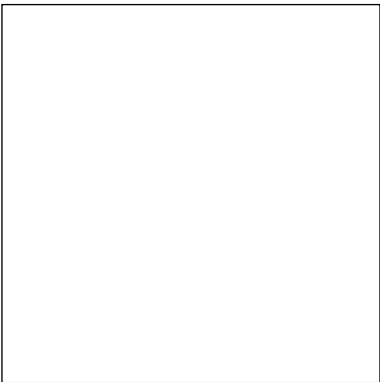


FINITURE
Finishes



ELEN

2009 OTTODesign



1800



FLU

Lampada da tavolo a doppia accensione.
Struttura in metallo bianco o nero.
Paralume in tessuto bianco, nero ed ecru.
Portalampada con attacco E27 max 150W verso l'alto ed E14 max 40W verso il basso.

FLUETTE

Lampada da tavolo o comodino.
Struttura in metallo bianco o nero.
Paralume in tessuto bianco, nero ed ecru.
Portalampada con attacco E27 max 60W.

FLU

Double light emission table lamp.
Black or white metal structure.
Lampshade in white,black and ecru fabric.
Lamp holder with E27 plug ,orientated 150W high and with E14 40W .

FLUETTE

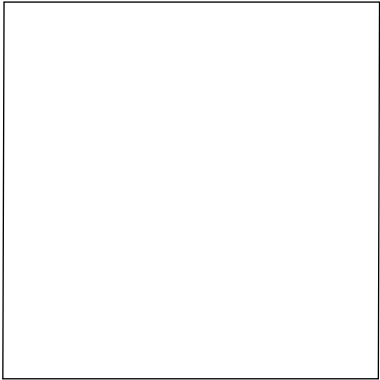
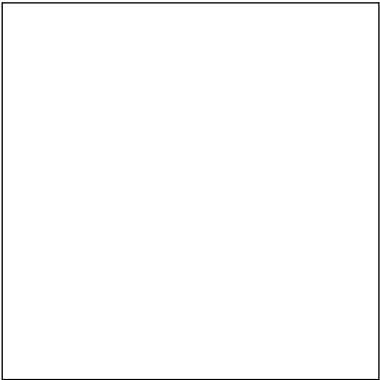
Bedside table or table lamp.
Metal structure : white or black.
Lampshade in fabric that may be white, black and ecru.
Lamp holder with E27 max 60W plug.

230V		E27	E14
CE	Q	F	II
IP20			

COD.	FL.18.	FLU	 Halostar E 27 max 150W +  Halostar E 14 max 40W
	FL.19.	FLUETTE	 Halostar E 27 max 60W

FINITURE
Finishes

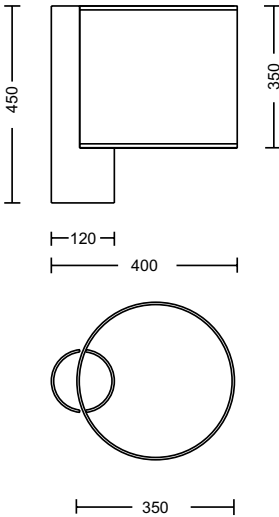
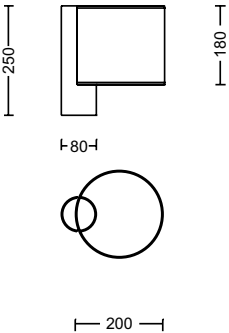
Metallo <i>Metal</i>	 B	 K	
Paralume <i>Lampshade</i>	 40	 41	 42



Flu - Fluette

1976

Giuliana Gramigna



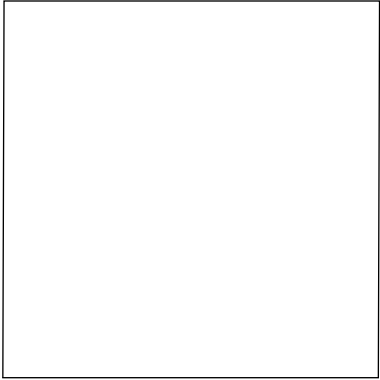
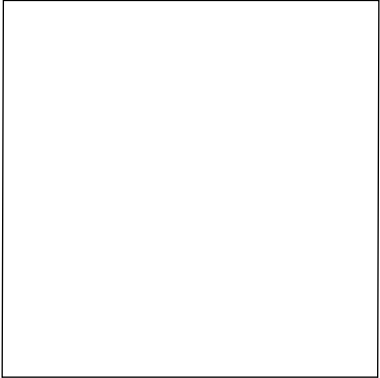
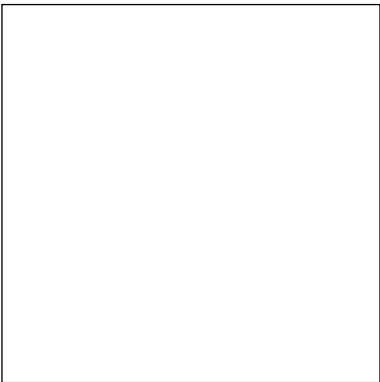


Lampada da soffitto o da parete.
Struttura in metallo cromato oppure metallo
verniciato nei colori bianco, rosso, azzurro,
blu, giallo, oppure ottone lucido.

Ceiling or wall lamp.
Chromium-plated metal structure or metal painted
structure that may be white, red, blue, azure, yel-
low or in polished brass.

GORO

	230V		E27
CE		F	II
IP20			

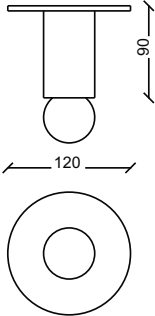


design

Sergio Mazza

COD. GO.42.G01/02

E 27 max 60W



FINITURE
Finishes

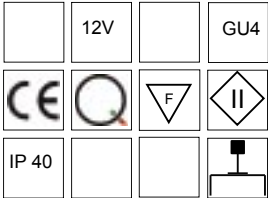
Metallo
Metal





Lampada da tavolo richiudibile su se stessa.
Totalmente piegabile, può essere posiziona-
ta in diversi modi a seconda delle esigenze
dell'utente.
Chiusa misura 16,4x41cm aperta 30x11x40
cm.
Struttura metallica verniciato color nero graf-
fato, bianco o cromo.
Equipaggiata con una lampada alogena G4
bispina 12V max 20W.

*Self-closable table lamp.
It is completely folding and it may be placed in
different manners, according to the user's requi-
rements.
If closed, It measures 16,4x41 cm, open 30x11x40
cm.
Black clamped painted metal structure.
It is equipped with a halogen lamp GU4 12V.*



COD. GR.65.X01  G4 12V max 20W

FINITURE
Finishes

Metallo
Metal

B K C

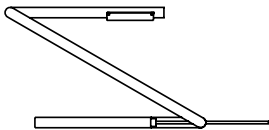
GRAFFA

RICHIESTA
ON REQUEST

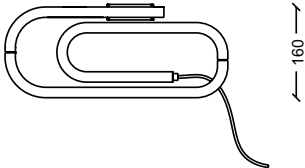
1987

Claudio Nordio

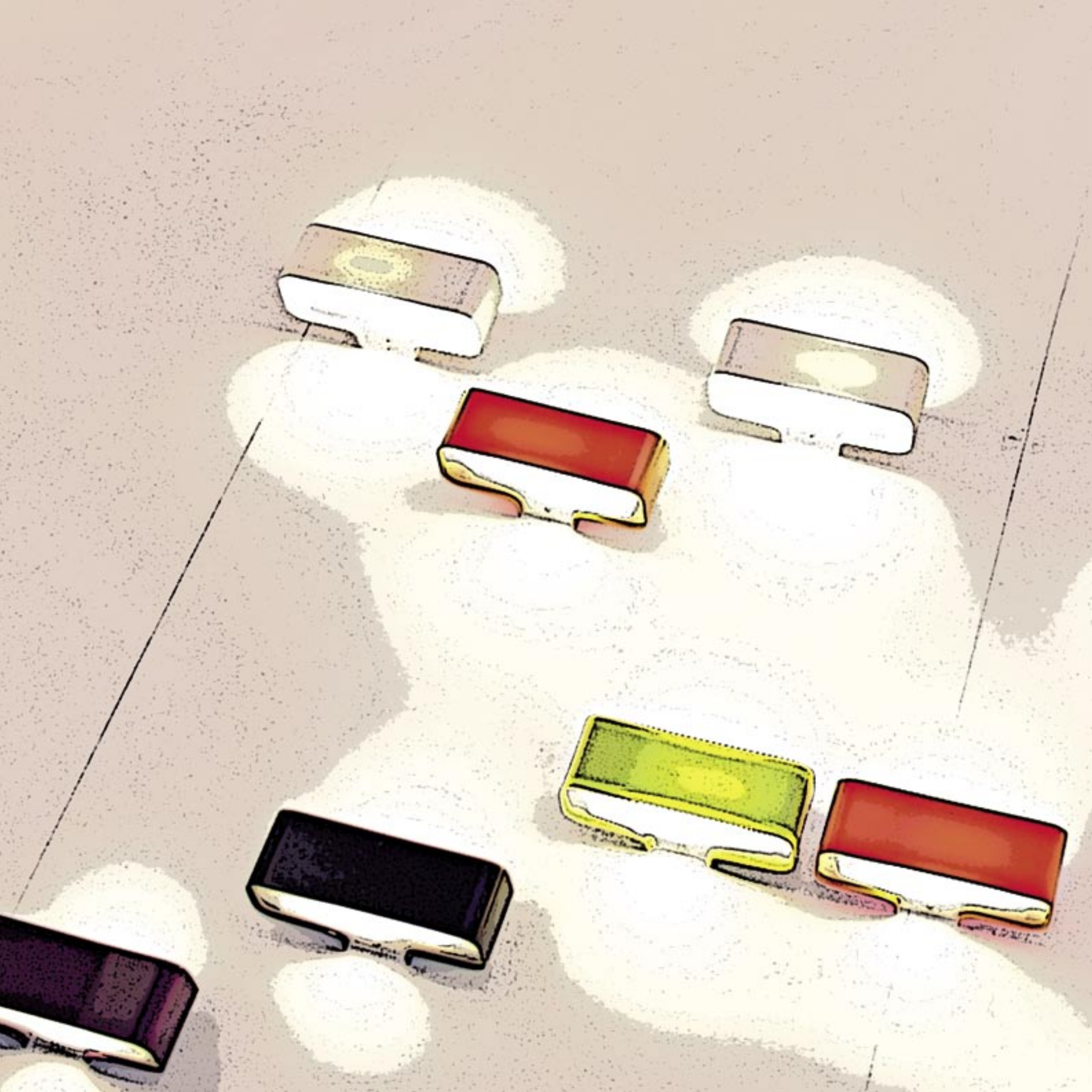
Selected at 1987 Forum Design Award



410



160

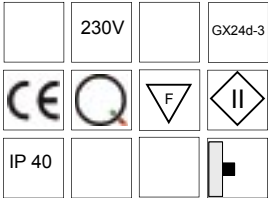






Lampada da parete ad emissione luminosa indiretta e diffusa.
Diffusore in Dupont™ Corian® disponibile in diversi colori.
Equipaggiata con lampadina a fluorescenza compatta 26W integrate, a basso consumo energetico, con reattore elettronico incluso.

*Indirect and diffused light emission wall lamp.
Diffuser in Corian® Dupont™, it is available in several colours.
It is equipped with compact, fluorescent, low consumption, integrated 26W bulb; the electronic reactor is included.*



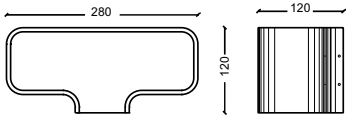
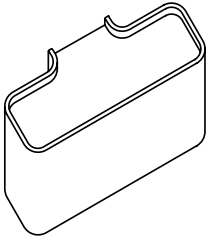
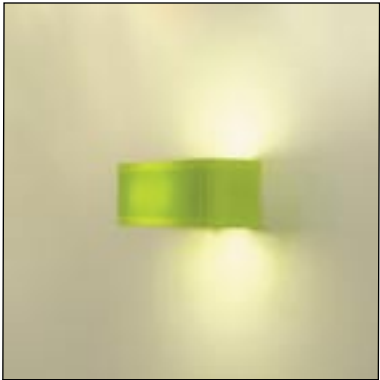
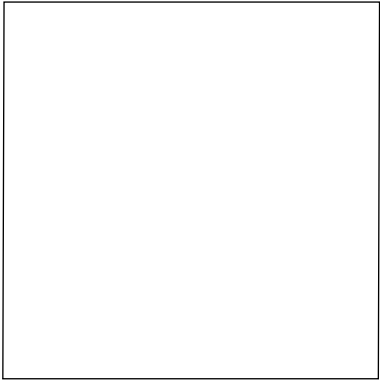
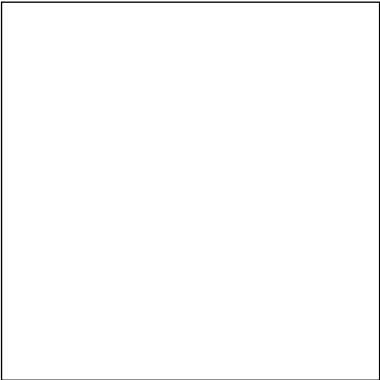
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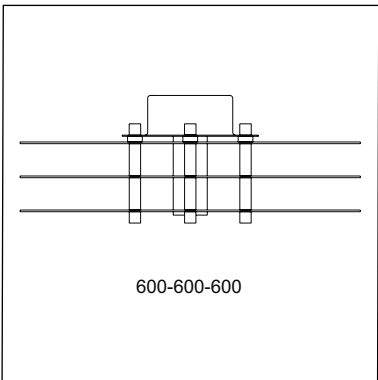
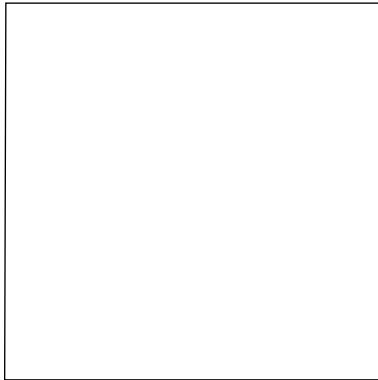
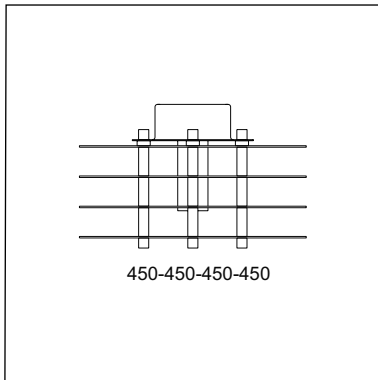
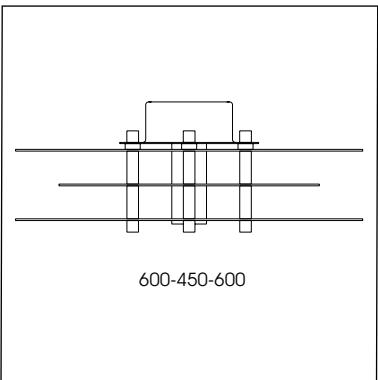
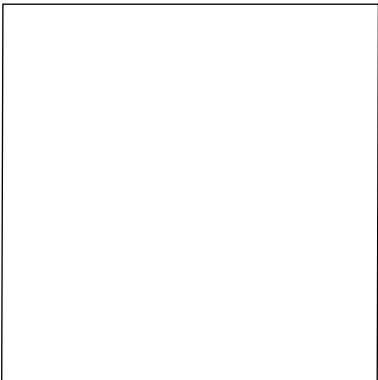
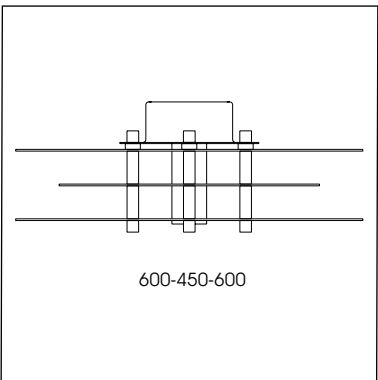
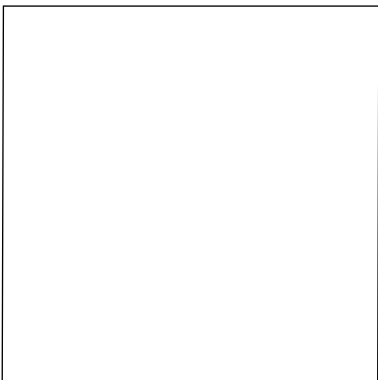
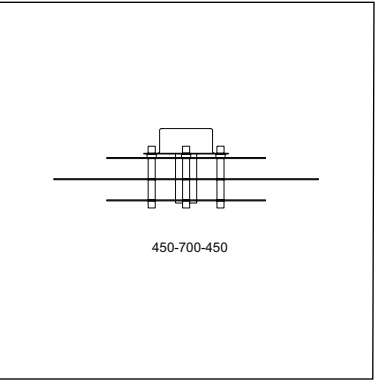
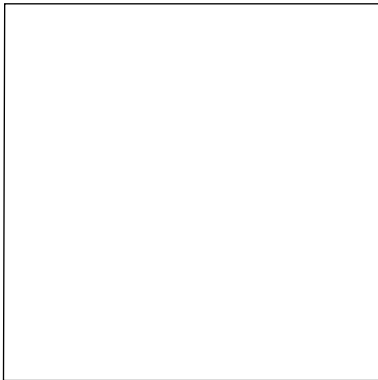
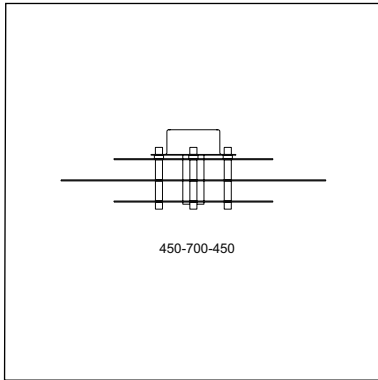
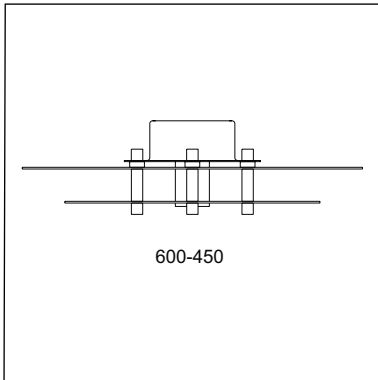
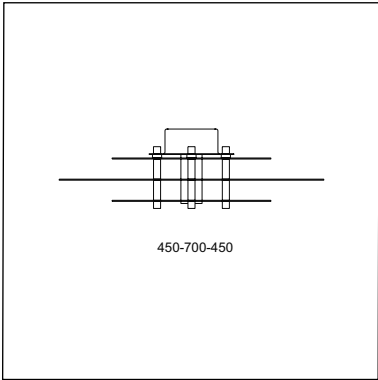
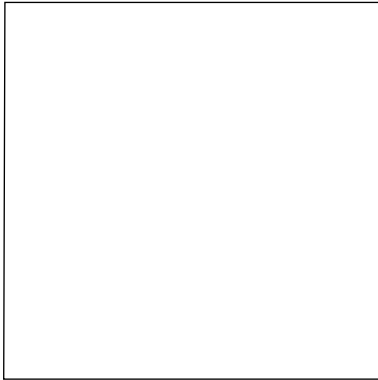
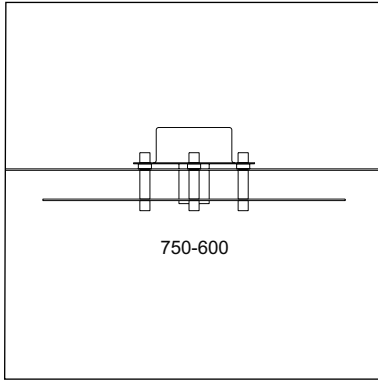
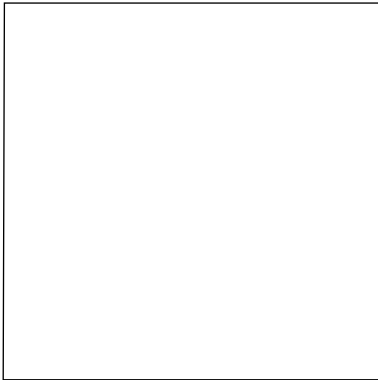
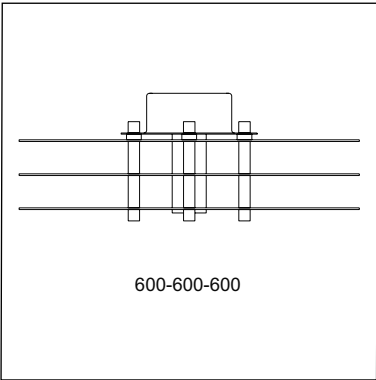
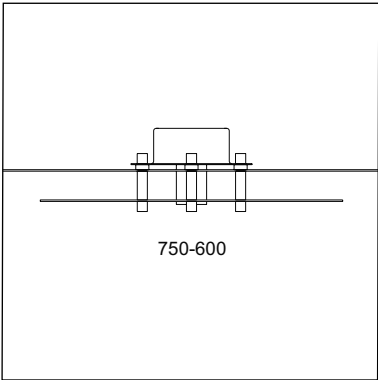
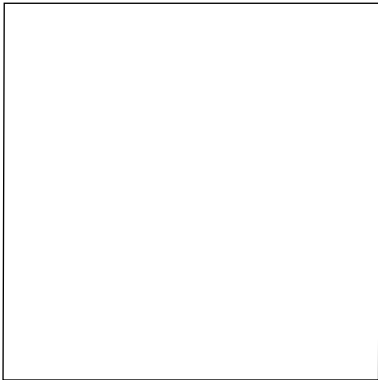
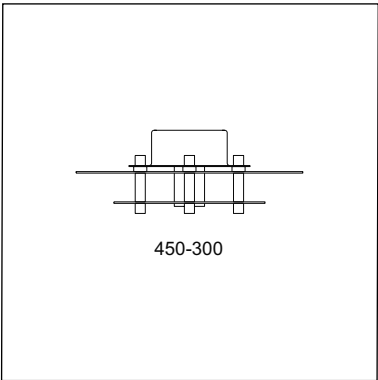
FINITURE
Finishes



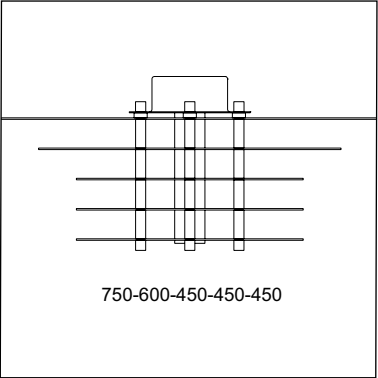
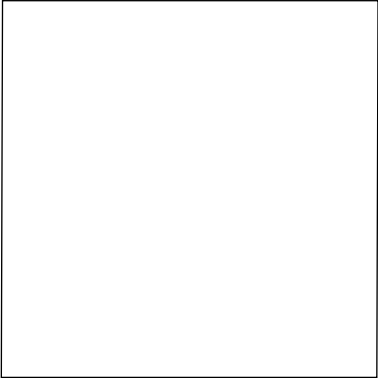
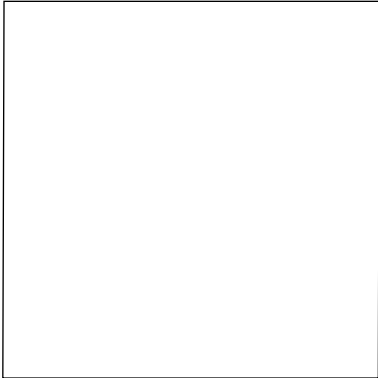
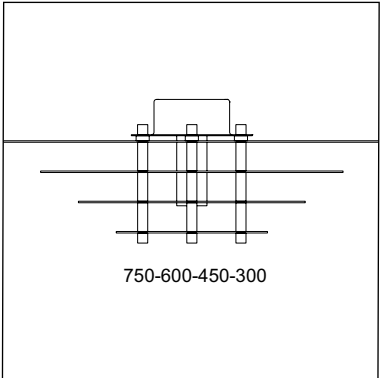
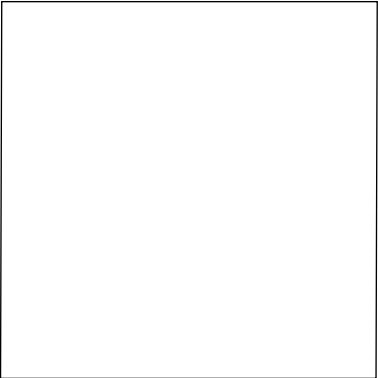
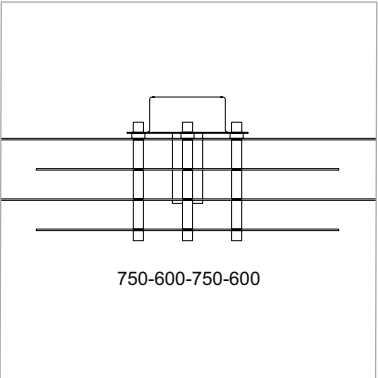
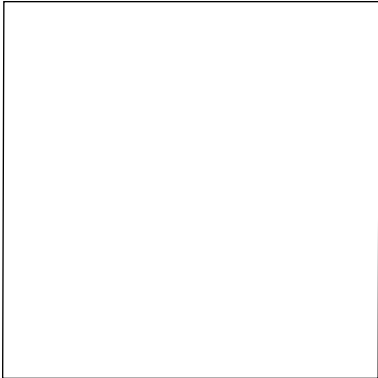
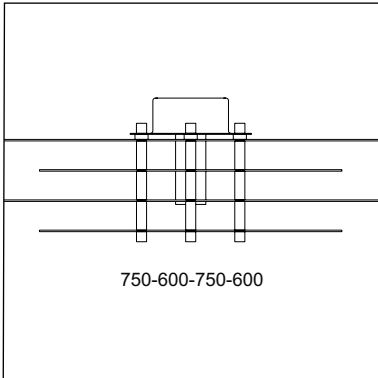
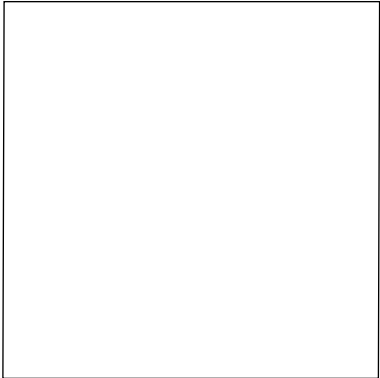
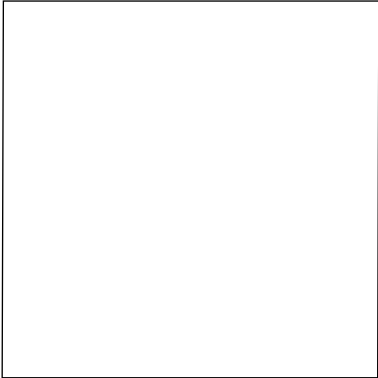
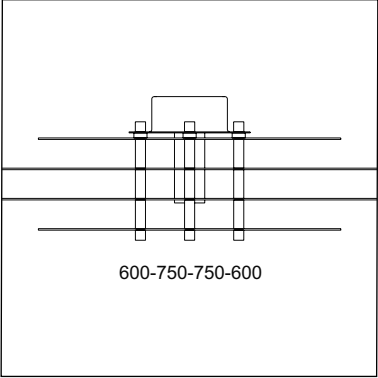
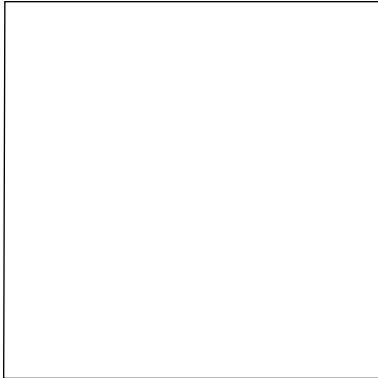
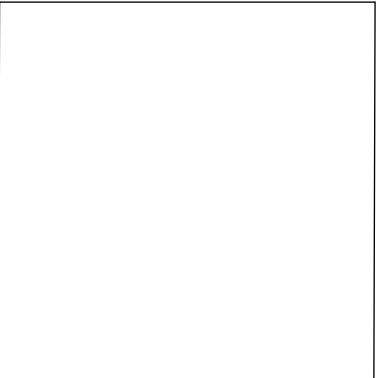
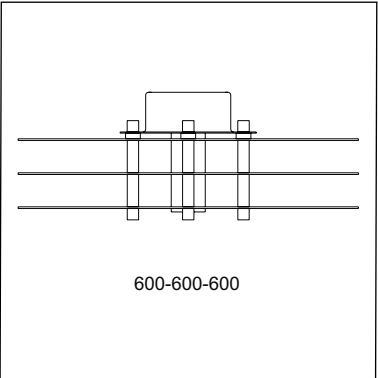
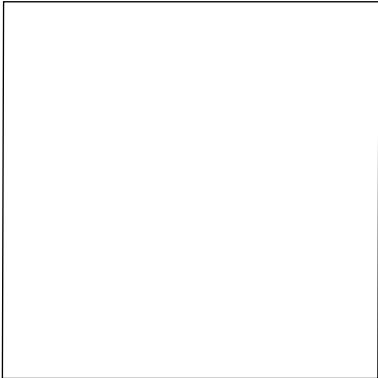
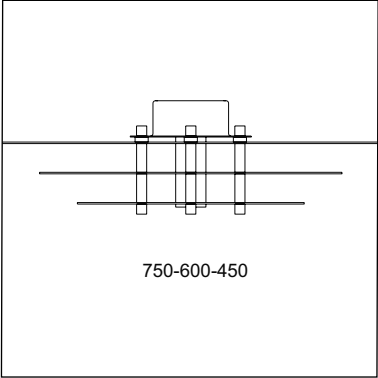
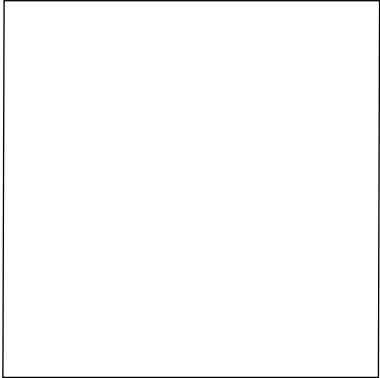
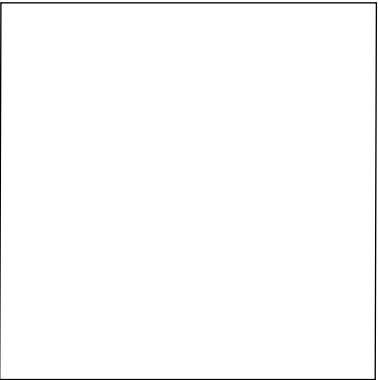
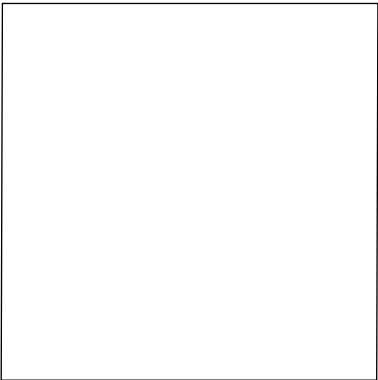
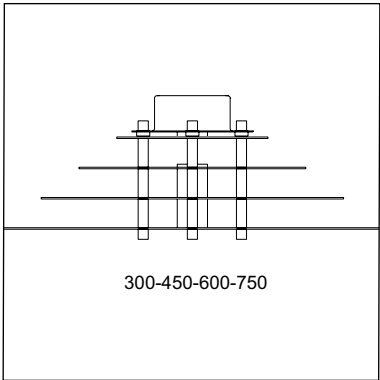
MARILYN

2009 OTTOdesign





MARLIA





Lampada da soffitto ottenuta con la sovrapposizione, a libera scelta, di vetri di quattro misure diverse, fino ad un massimo di cinque.

Struttura in metallo verniciato bianco, supporti distanziatori in metallo verniciato color bianco, nickel satinato o cromo.

Diffusore in pyrex satinato.

Portalampada in porcellana con attacco E27 max 150W.

Ceiling lamp obtained by the overlapping of , at maximum , 5 glasses, in different sizes.

White painted metal structure with painted metal support spacers that may be white, satin nickel or chromium-plated.

Satin pyrex diffuser.

Porcelain lamp holder with E27 connecting plug at maximum 150W.

	230V		E27
CE		F	II
IP20			

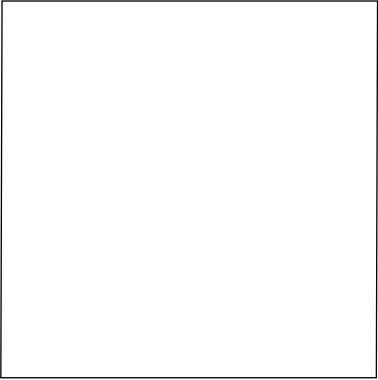
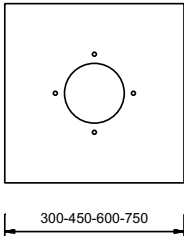
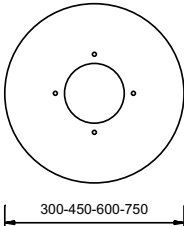
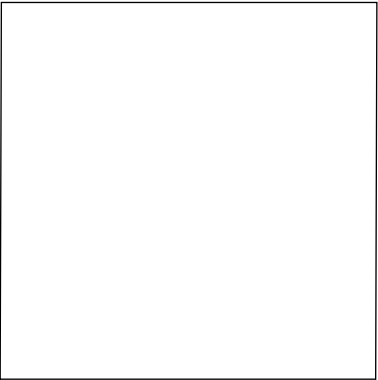
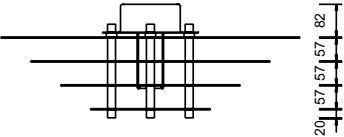
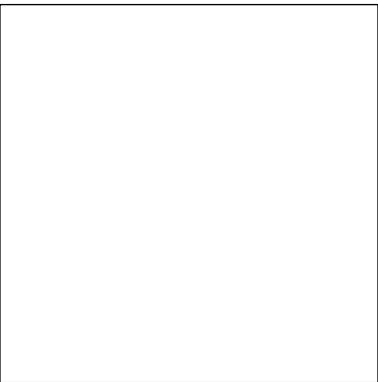
COD.	STRUTTRA - Structure	+	VETRI - Glasses	+	DISTANZIATORI - Spacers	
	MA.21.B00		B01/16		B17/18	Halostar E27 max 150W

FINITURE
Finishes

Struttura Structure	B
Distanziatori Spacers	B C N
Vetro Glass	1 2 3 4 5 6

MARLIA

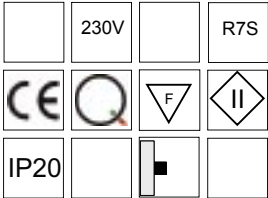
1989 Sergio Mazza





Lampada da parete.
Struttura in metallo verniciato bianco.
Disponibile in tre differenti versioni :
• OASI VETRO
Con schermo diffusore in vetro.
• OASI MICROFORATA
Con riflettore in acciaio inossidabile microfo-
rato girevole.
• OASI CILINDRO
Con riflettore in tubo di vetro borosilicato sab-
biato.

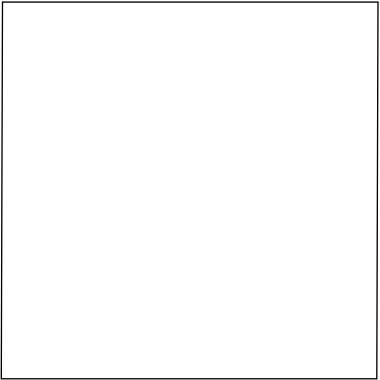
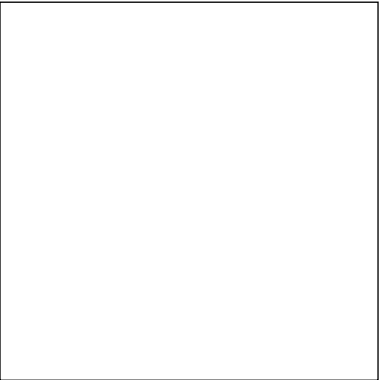
Wall lamp.
White metal painted structure.
It is available in three different versions :
• OASI GLASS
With glass diffuser screen.
• OASI MICRO-DRILLED
With steel stainless micro-drilled revolving
reflector.
• OASI CYLINDER
With borosilicate sandblasted glass tubular
reflector.



COD.	OA.47.V01-02	OASI VETRO		Halo R7s max 200W
	OA.47.V03-04	OASI MICROFORATA		Halo R7s max 200W
	OA.47.V05-06	OASI CILINDRO		Halo R7s max 200W

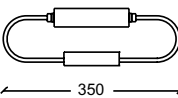
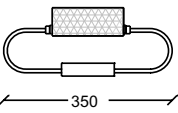
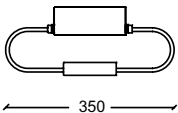
FINITURE
Finishes

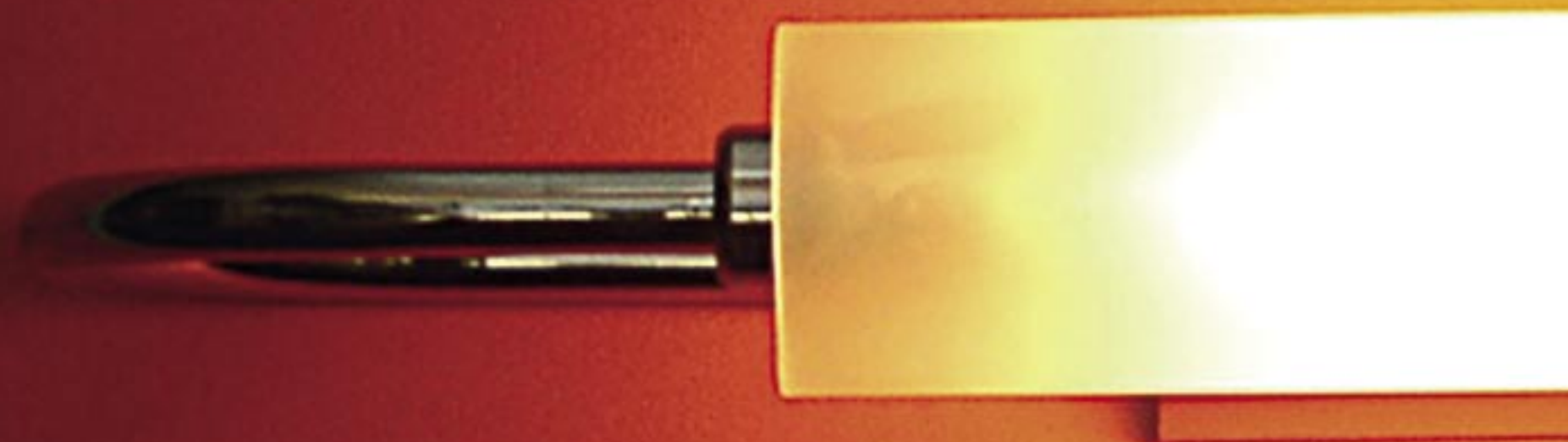
Struttura Structure						
Vetro Glass						

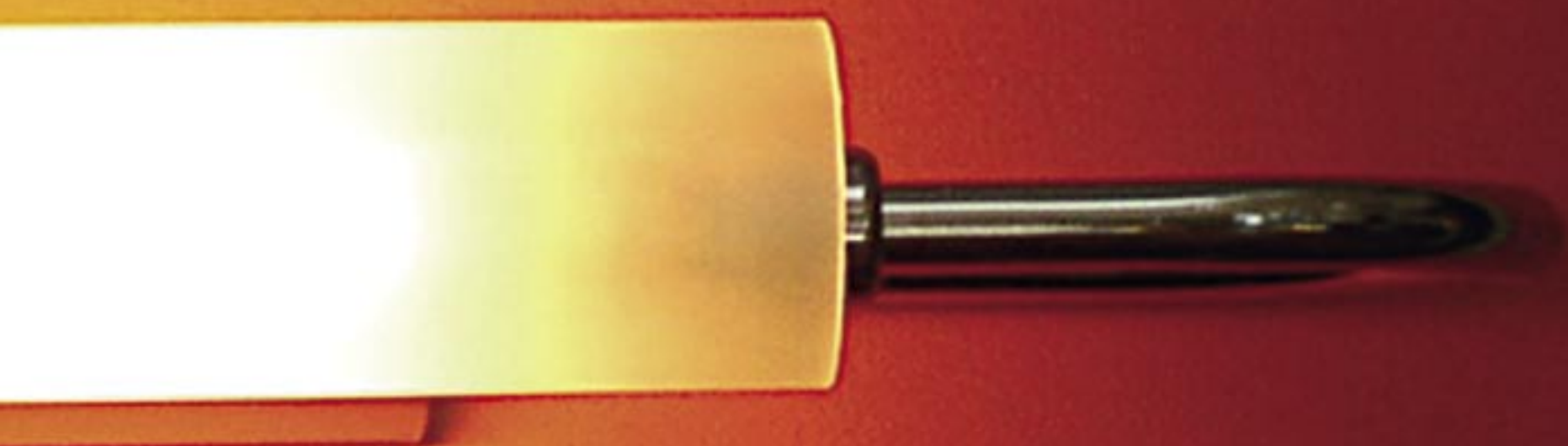


design

Quattrifoglio









Lampada da parete ad emissione diffusa ed indiretta.
Diffusore in vetro stampato e satinato bianco.
Struttura in metallo verniciato bianco.
Portalampada con attacco E27 max 100W.

*Indirect and diffused emission wall lamp.
White satin pressed glass diffuser.
White painted metal structure.
Lamp holder with E27 connecting plug at maximum 100W.*

OFELIA

1987

Sergio Mazza

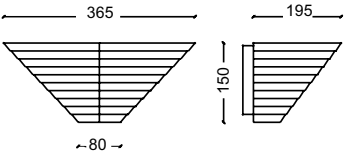
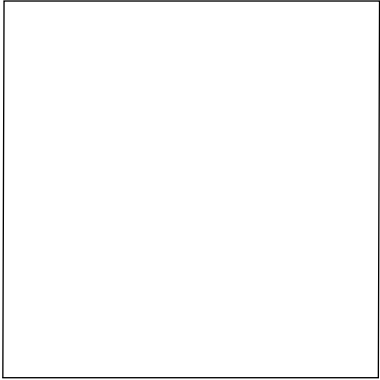
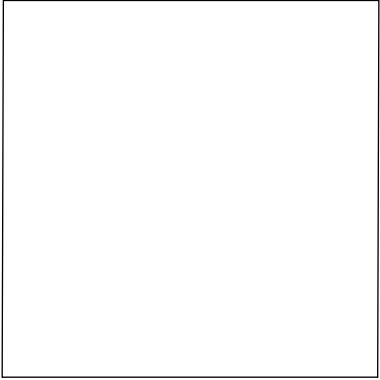
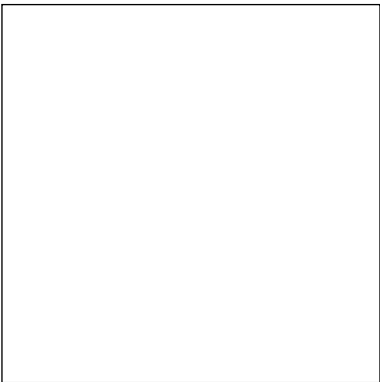
	230V		E27
CE		F	II
IP20			

COD. OF.22 E27 max 100W

FINITURE
Finishes

Colore Vetro
Glass colours

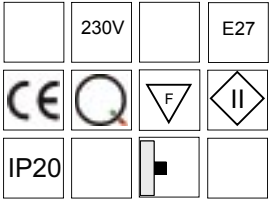
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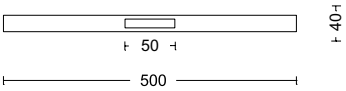


Lampada da parete.
Struttura in metallo verniciato color bianco,
nero, cromo o oro.
Disponibile con una, due o tre lampadine
linestra.

Wall lamp.
*Painted metal structure : white, black, chromium
or gold plated.*
It is available with one, two or three linestra bulbs.

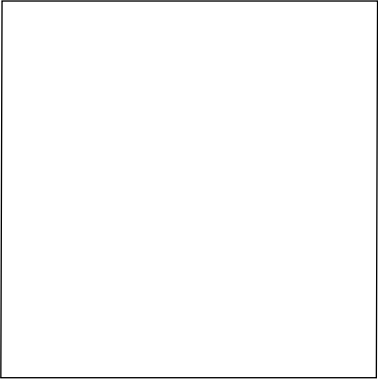
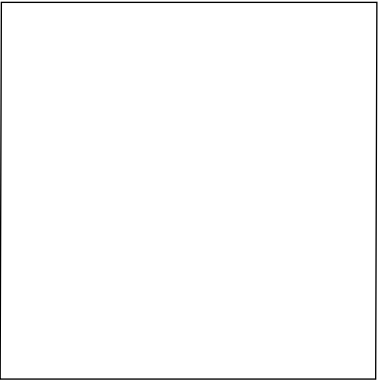
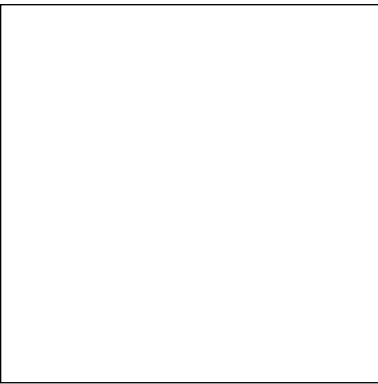


COD.	OR.48.R10/11	ORIO UNO		N°1 Linestra 514d max 60W
	OR.48.R12/13	ORIO DUE		N°2 Linestra 514d max 60W
	OR.48.R14/15	ORIO TRE		N°3 Linestra 514d max 60W
	OR.48.R16	ORIO MINI		N°1 Linestra 514d max 60W



FINITURE
Finishes

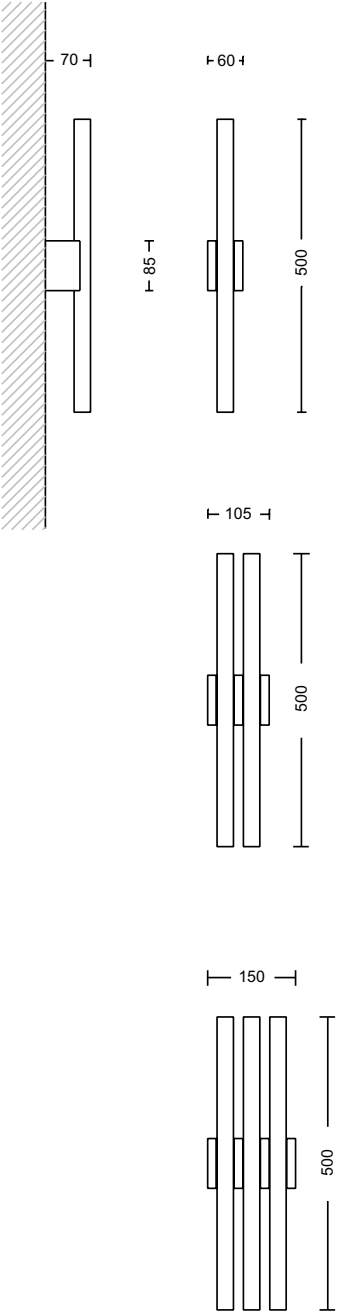
Struttura
Structure

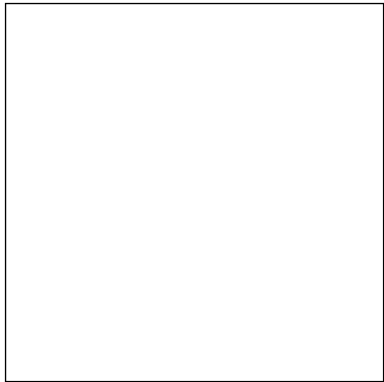


1978

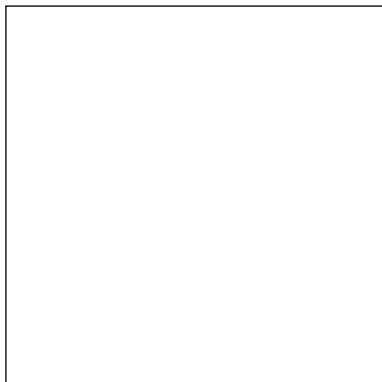
Sergio Mazza

ORIO

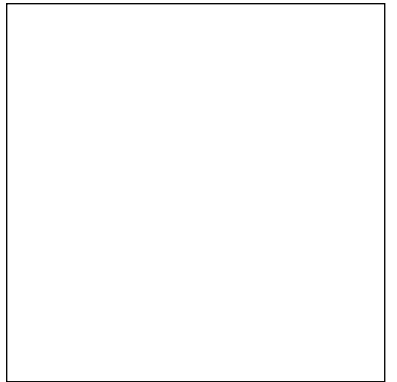


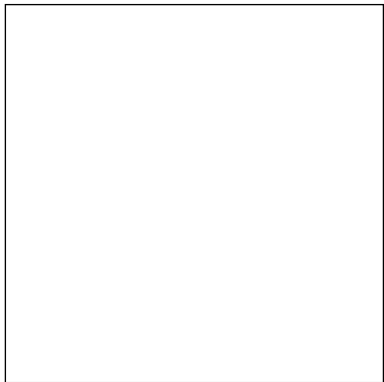


Quadra
Square

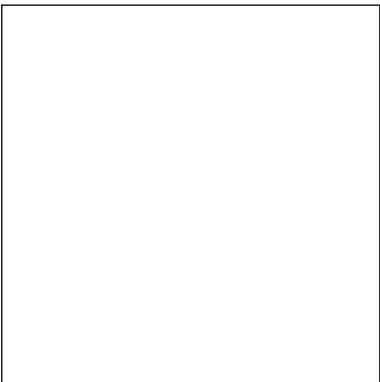


Tonda
Round





Rettangolare
Rectangular



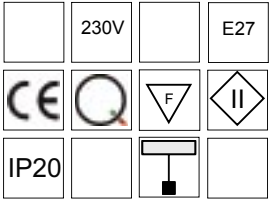
Ovale
Oval

ORIZZONTE



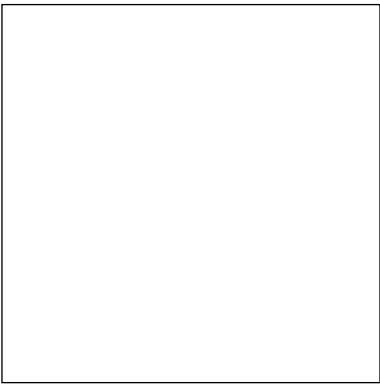
Sospensione a luce diretta.
Struttura in metallo.
Cilindri diffusori in Pyrex satinato.
Disponibile con due o tre vetri.
Portalampada in porcellana con attacco E27.
Cavo di alimentazione trasparente a doppio isolamento.
Cavo in acciaio con regolazione in altezza max 200cm.

*Direct light suspended lamp.
Metal structure.
Satin pirex cylinder diffusers.
It is available with 2 or 3 glasses.
Porcelain lamp holder with E27 connecting plug.
Double isolation transparent feeding cable.
Steel cable with height regulation: at maximum 200cm.*

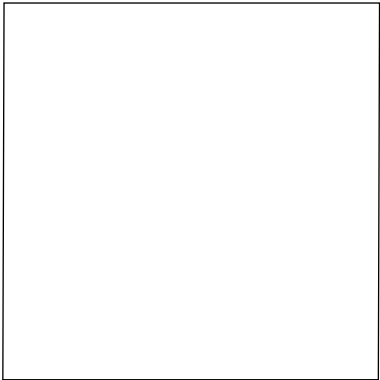
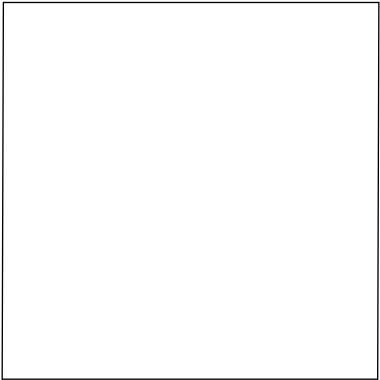


COD.	STRUTTRA - Structure	+	VETRI - Glasses	
	OR.23.C30/31		C36/C41 Tonda	N°2 Halostar E27 max 150W
			C42/C47 Quadra	

FINITURE
Finishes



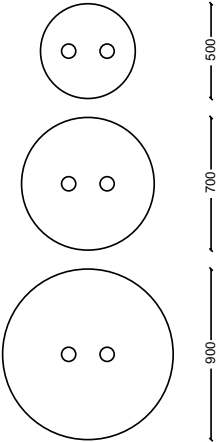
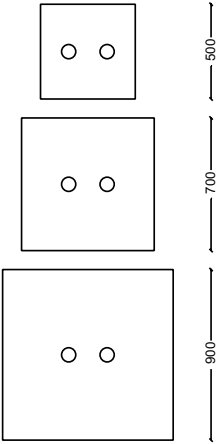
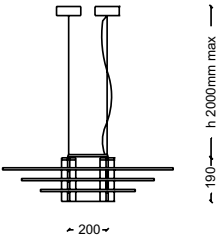
design

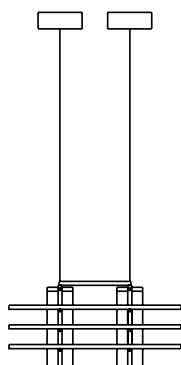
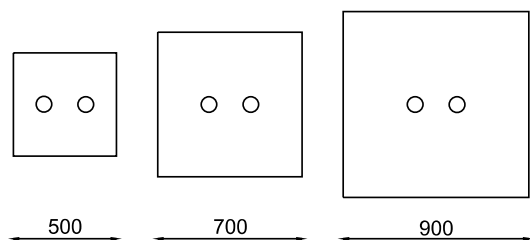


ORIZZONTE

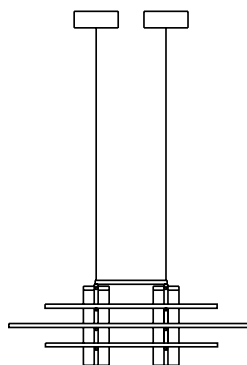
Quadra - Tonda
Square - Round

Quattrifoglio

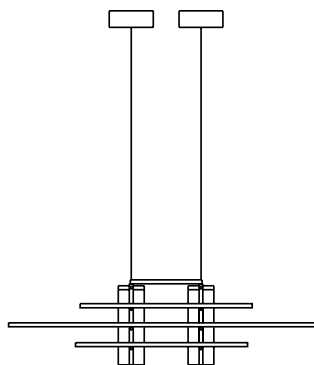




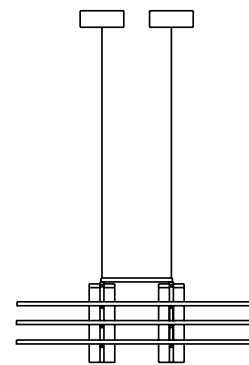
500-500-500



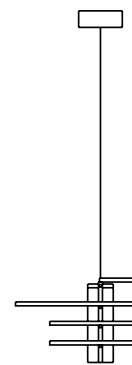
500-700-500



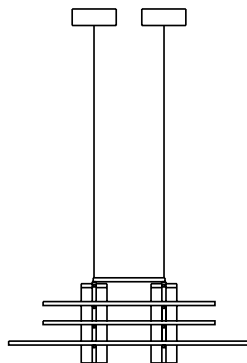
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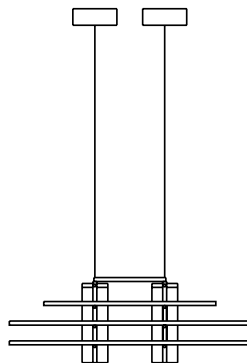
700-700-700



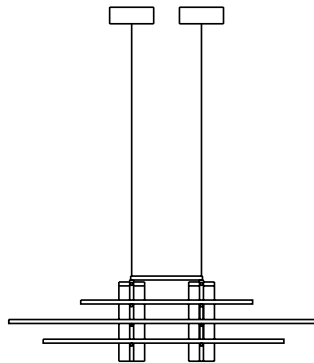
700-500-500



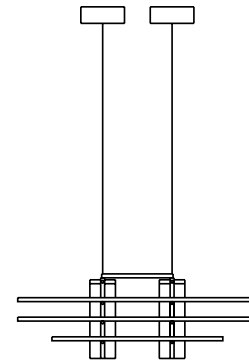
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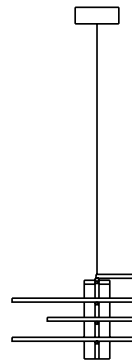
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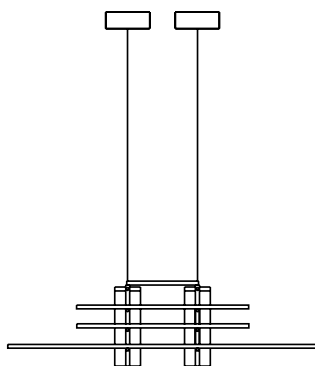
500-900-700



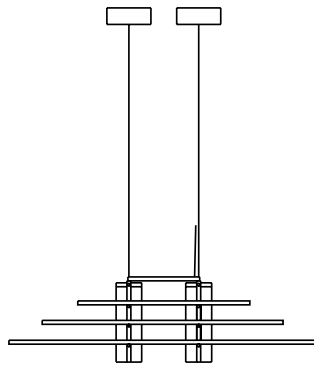
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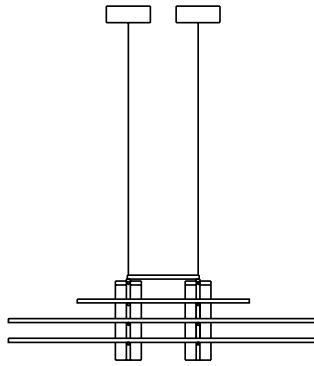
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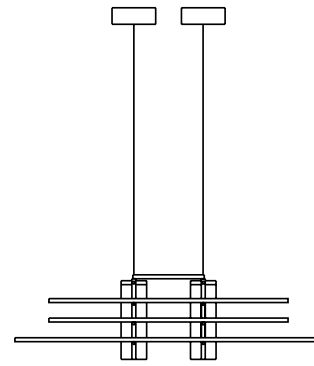
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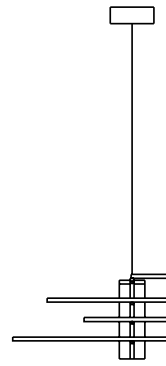
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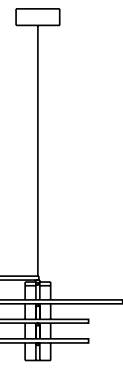
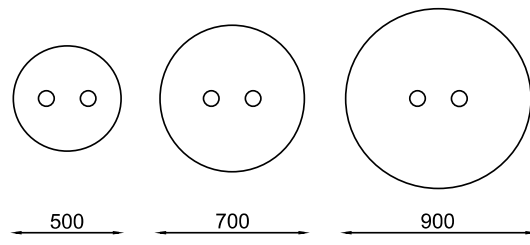
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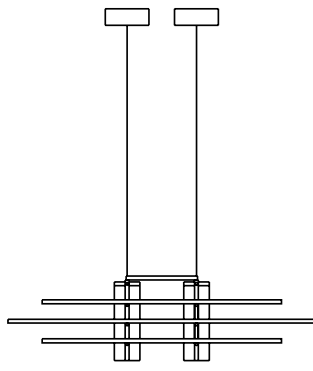
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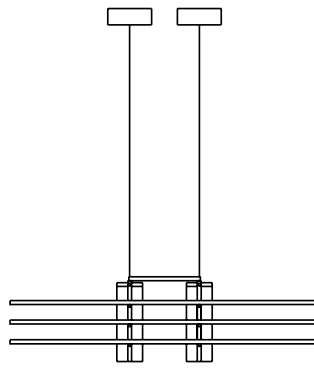
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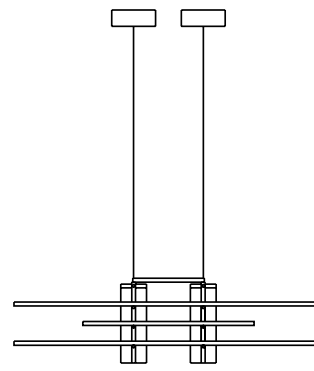
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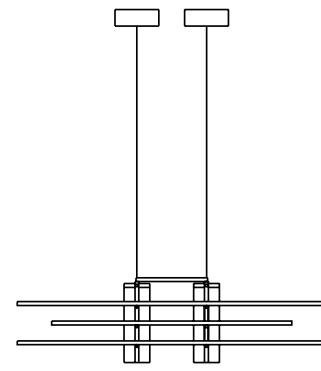
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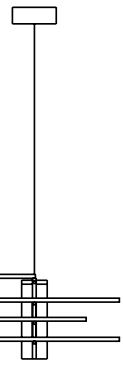
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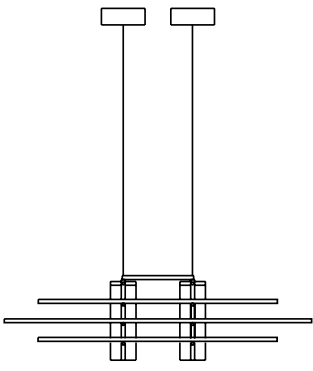
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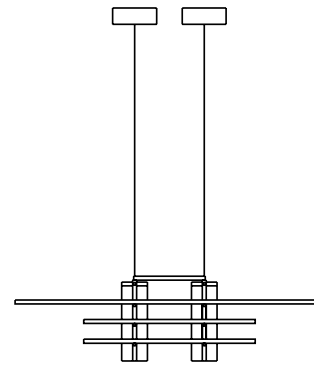
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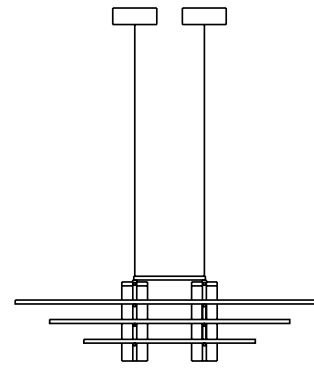
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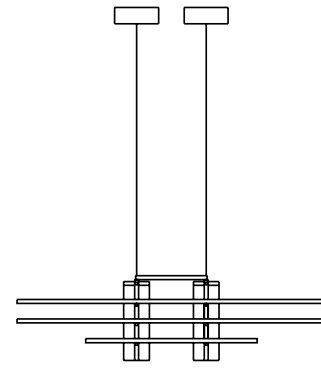
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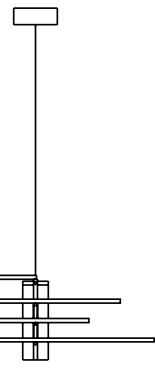
700-500-500



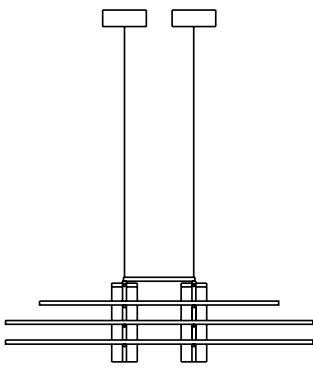
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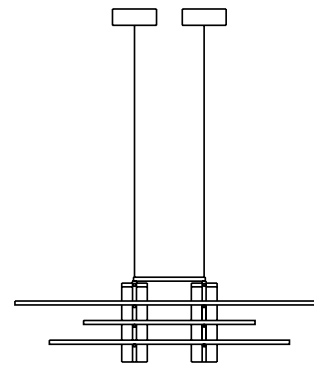
900-900-500



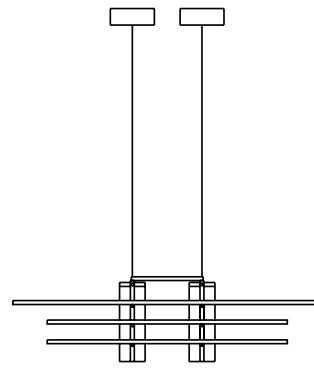
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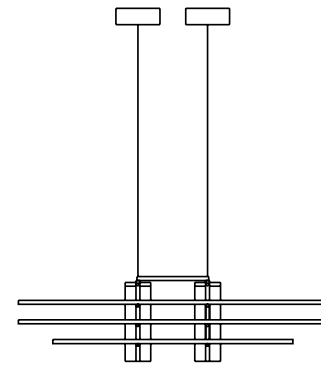
700-900-900



900-500-700



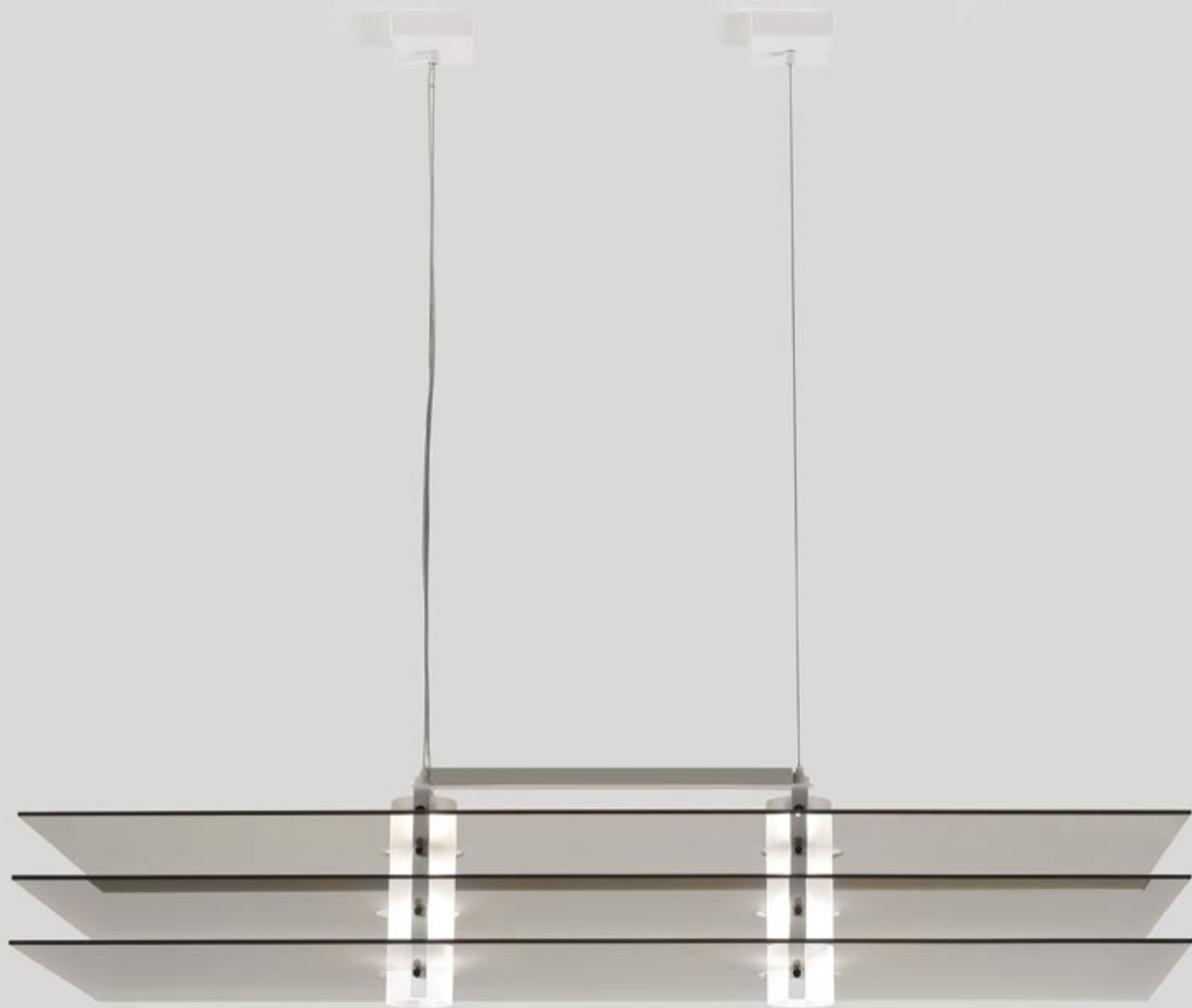
900-700-700



900-900-700

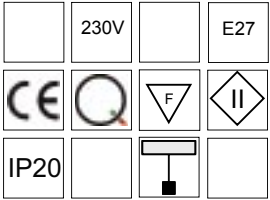






Sospensione a luce diretta.
Struttura in metallo verniciato.
Cilindri diffusori in Pyrex satinato.
Disponibile con due o tre vetri.
Portalampada in porcellana con attacco E27.
Cavo di alimentazione trasparente a doppio isolamento.
Cavo in acciaio con regolazione in altezza max 200cm.

*Direct light suspended lamp.
Painted metal structure.
Satin pirex cylinder diffusers.
It is available with 2 or 3 glasses.
Porcelain lamp holder with E27 connecting plug.
Double isolation transparent feeding cable.
Steel cable with height regulation: max 200cm.*



COD.	STRUTTRA - Structure	+	VETRI - Glasses	
	OR.23.C30/31		C32/C33 Ovale	N°2 Halostar E27 max 150W
			C34/C35 Rettangolare	

FINITURE
Finishes

Metallo
Metal



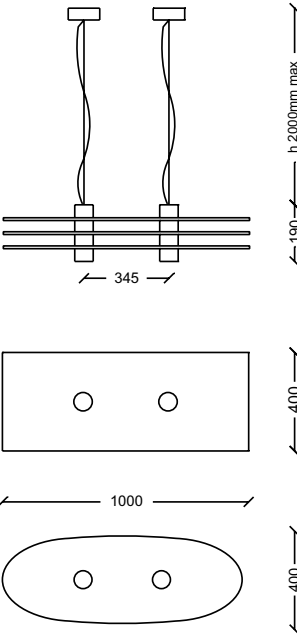
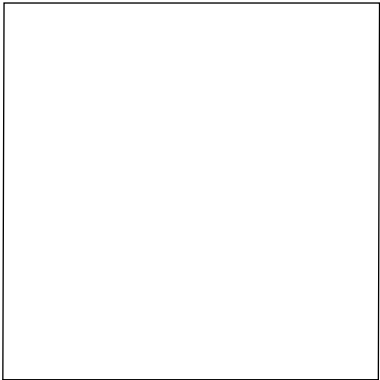
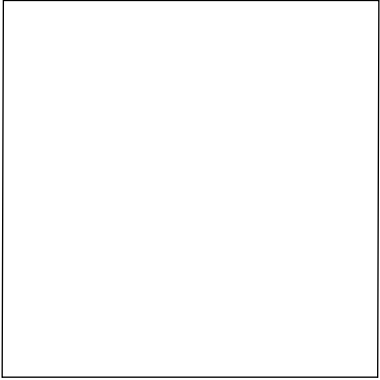
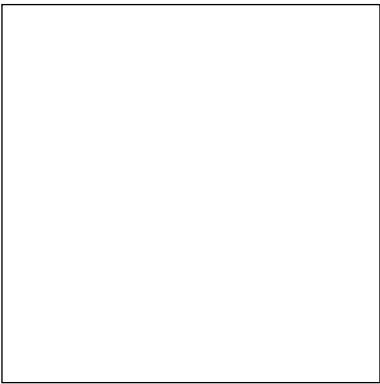
Vetro
Glass

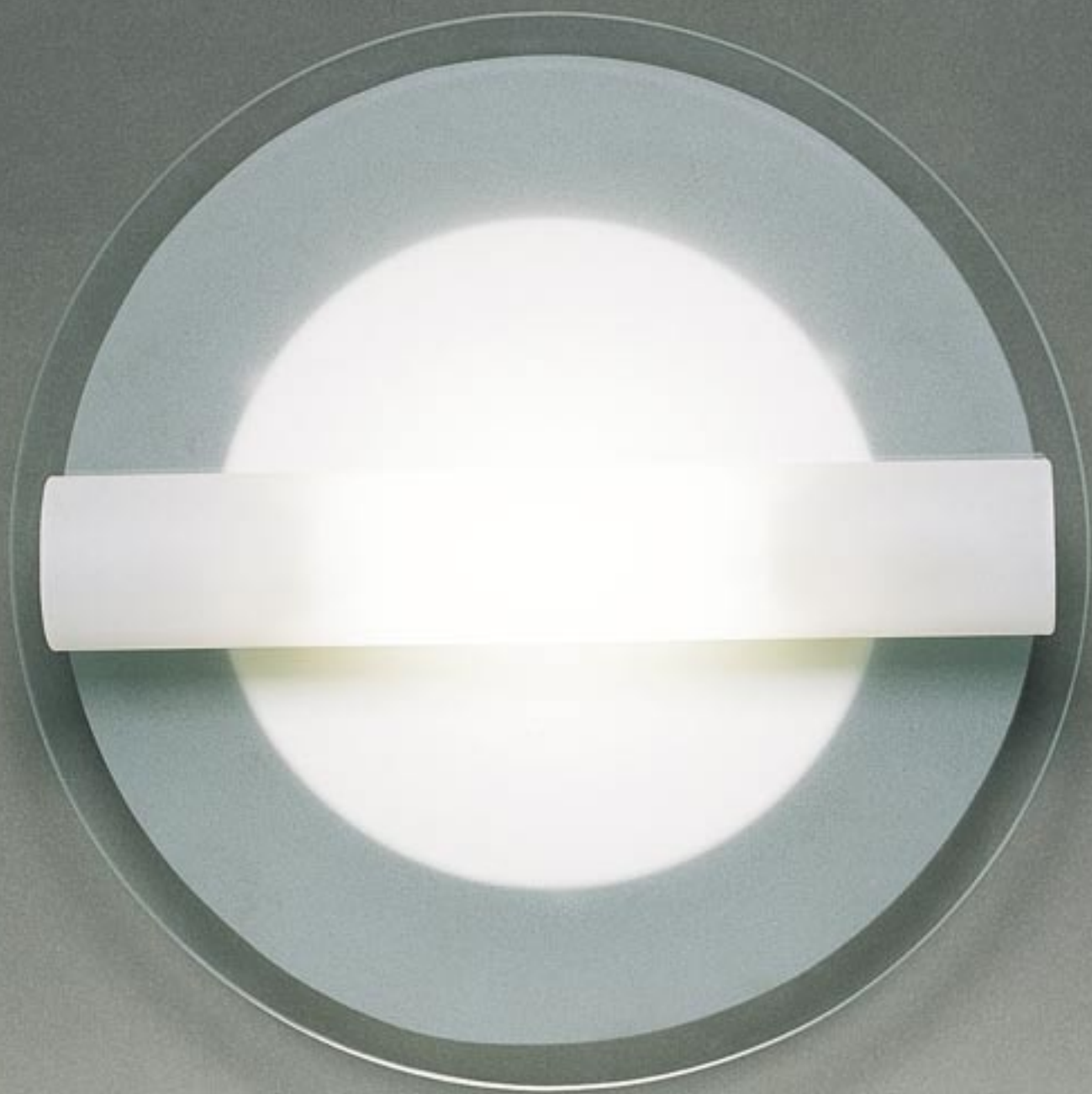


ORIZZONTE
Rettangolare - Ovale
Rectangular - Oval

design

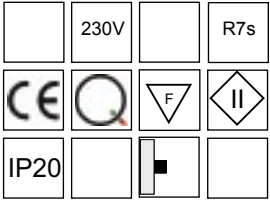
Quattrifoglio





Lampada da parete o da soffitto a luce indiretta.
Struttura in metallo verniciato.
Vetro satinato o trasparente 20mm.
Vetro di protezione satinato, trasparente o Pyrex.
Portalampada con attacco R7S.

*Indirect light ceiling lamp or wall lamp.
Painted metal structure.
20mm transparent or satin glass.
Satin or transparent protective glass.
Lamp holder with R7S connecting plug.*



COD.	PL.24.D25	Pleiade 25cm		R7s max 100W
	PL.24.D26	Pleiade 40cm		R7s max 100W

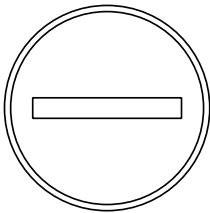
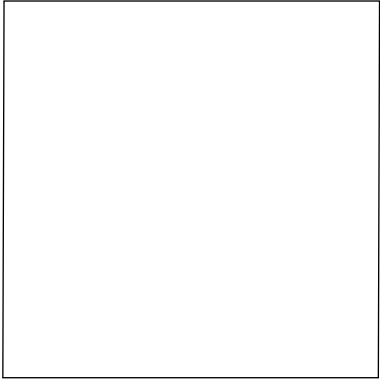
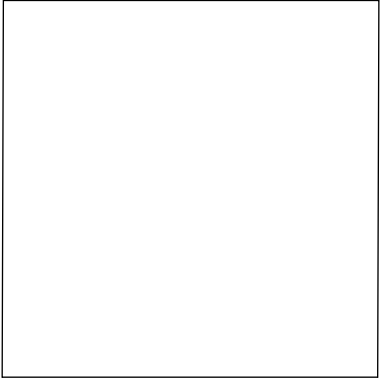
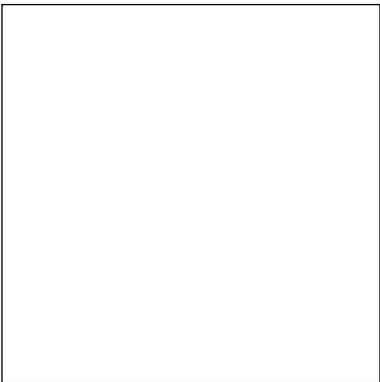
FINITURE
Finishes

Vetro
Glass

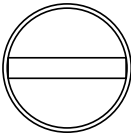


PLEIADE

design Quattrifoglio



400

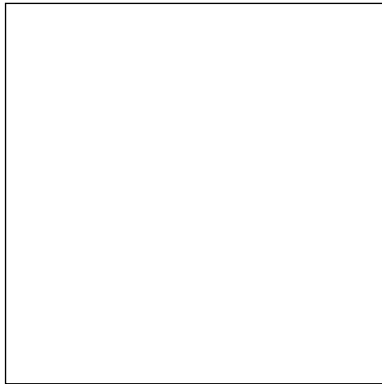


250

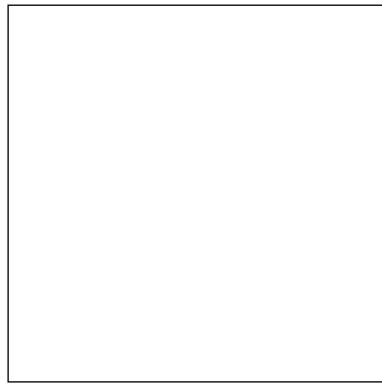




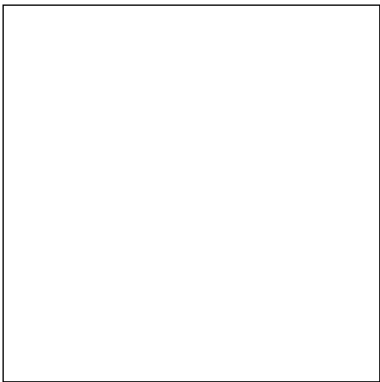
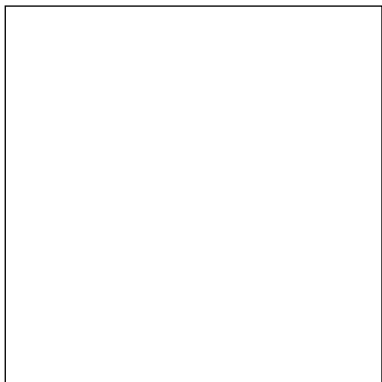
Sospensione
Suspension



Soffitto
Ceiling



Parete
Wall



Tavolo
Table

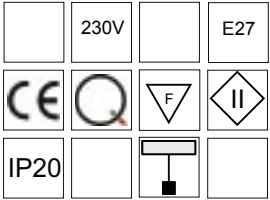
Linea

POESIA



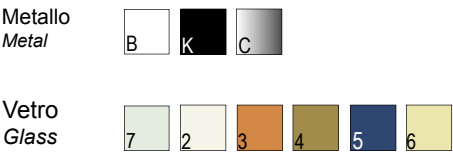
Sospensione a luce diretta.
Struttura in metallo verniciato.
Composta da dodici vetri in lastra disponibili
in diversi colori.
Portalampada in porcellana con attacco E27
max 150W.
Cavo di alimentazione trasparente a doppio
isolamento.
Cavo di sospensione in acciaio con regola-
zione in altezza max 200cm.

Direct light suspended lamp
Painted metal structure.
It consists of 12 plate glasses that are available in
several colours.
Porcelain lamp holder with E27 connecting plug at
maximum 150W.
Double isolation transparent feeding cable.
Steel suspension cable with height regulation
(max 200cm).



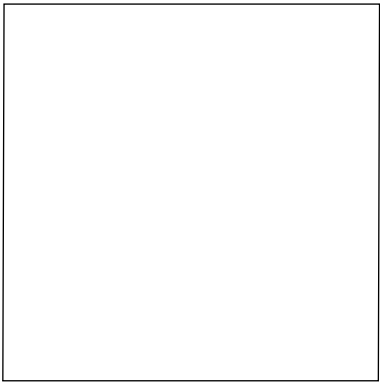
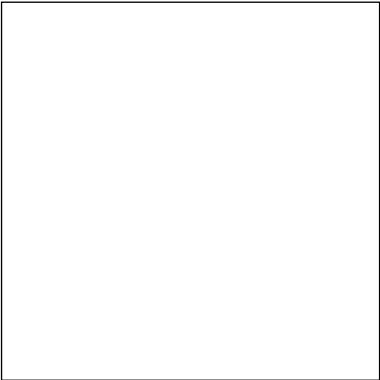
COD.	PO.25.D40/41	Poesia 48 cm		N°1 Halostar E27 max 150W
	PO.25.D44/47	Poesia 68 cm		N°1 Halostar E27 max 150W

FINITURE
Finishes



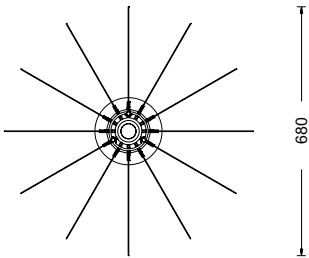
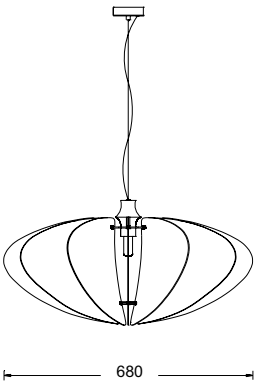
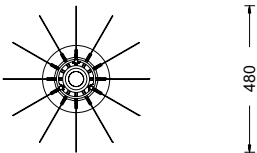
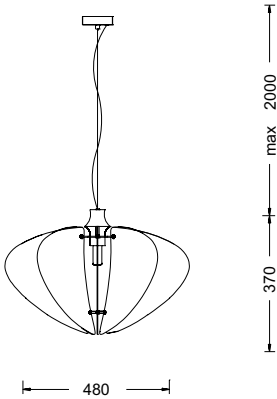
ACCESSORI
Accessories

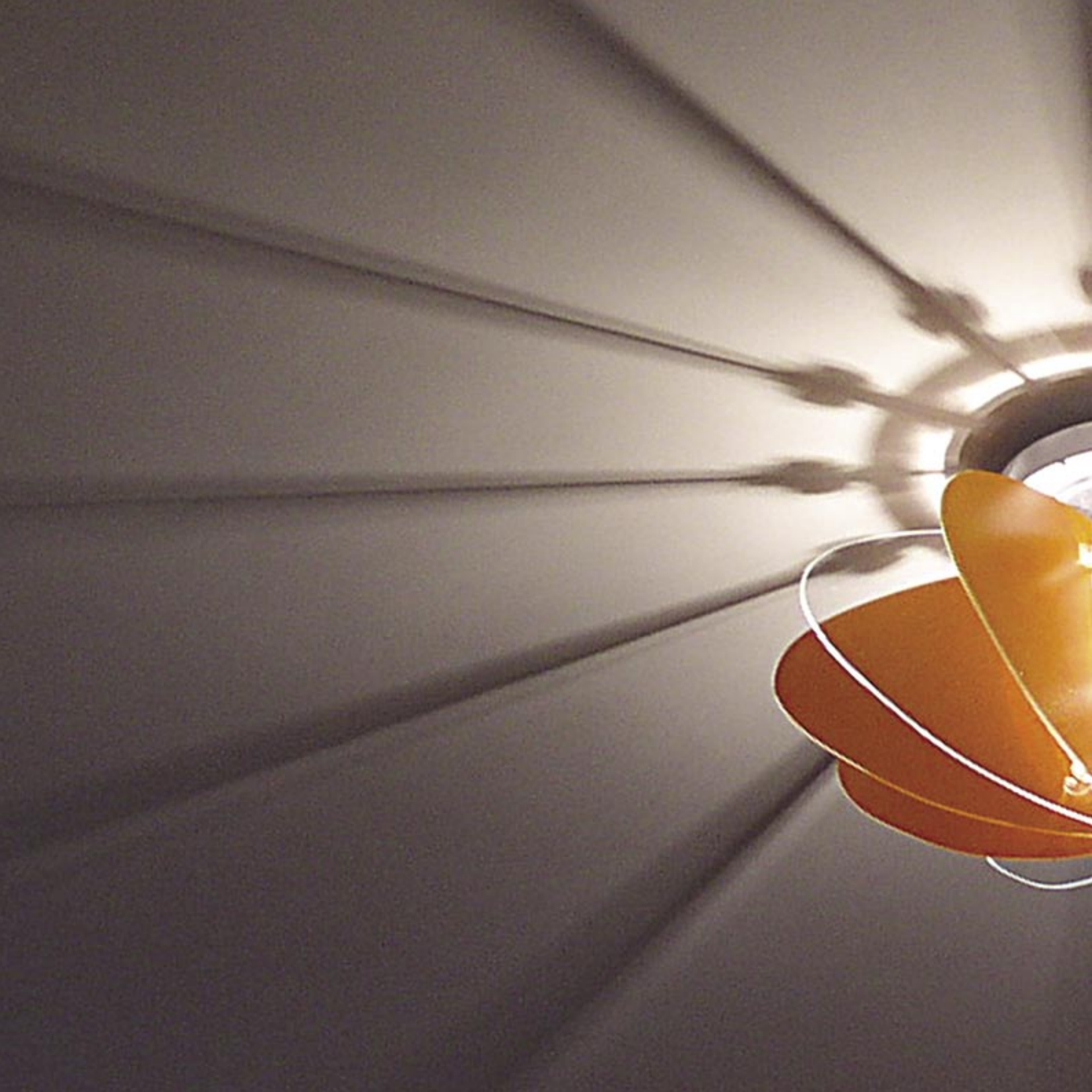
Cod.	SD.00.01-02	Sistema di decentramento Decentralization system
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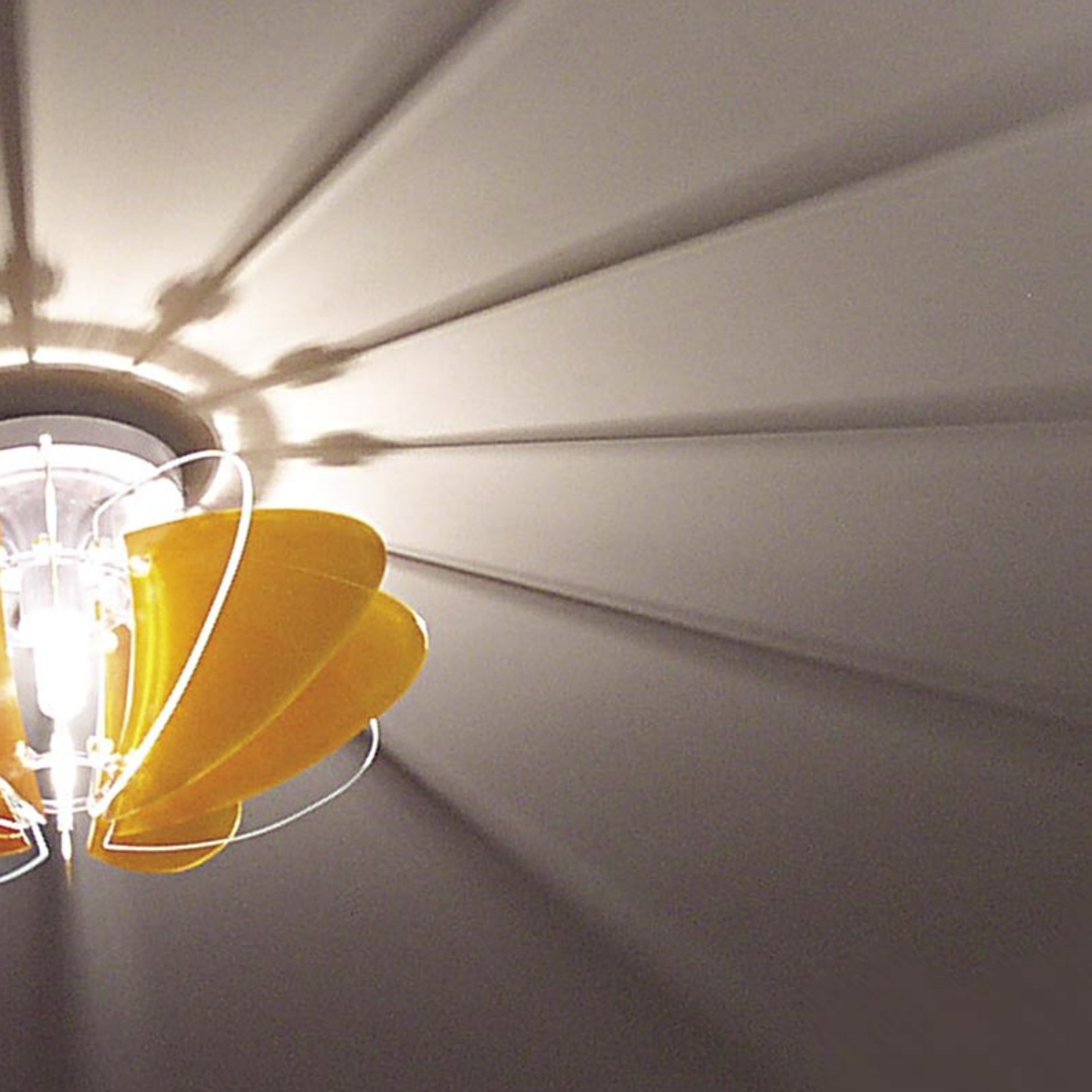


POESIA
Sospensione
Suspension

1996 Angelo Mangiarotti



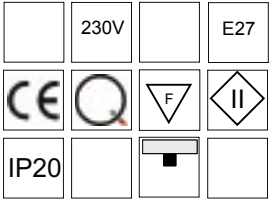






Plafoniera a luce diretta.
Struttura in metallo verniciato.
Composta da dodici vetri in lastra disponibili
in diversi colori.
Portalampada in porcellana con attacco E27
max 150W.

*Direct light ceiling lamp.
Painted metal structure.
It consists of 12 sheet glasses that are available
in several colours.
Porcelain lamp holder with E27 connecting plug at
maximum 150W.*



COD.	PO.27.D60/61	Poesia 48 cm		N°1 Halostar E27 max 150W
	PO.27.D62/63	Poesia 68 cm		N°1 Halostar E27 max 150W

FINITURE
Finishes

Metallo
Metal

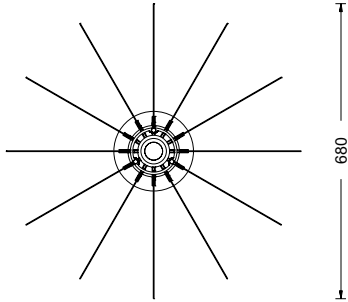
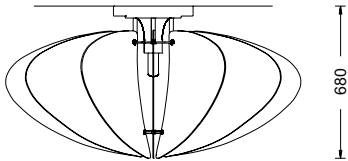
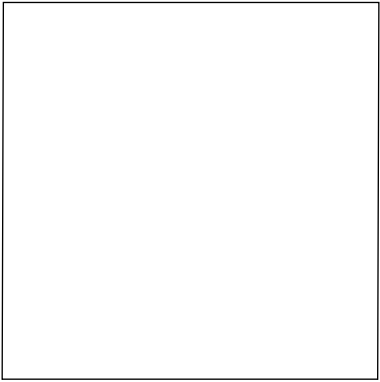
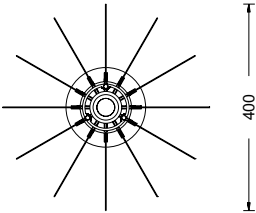
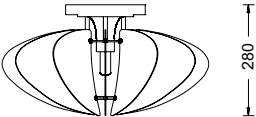
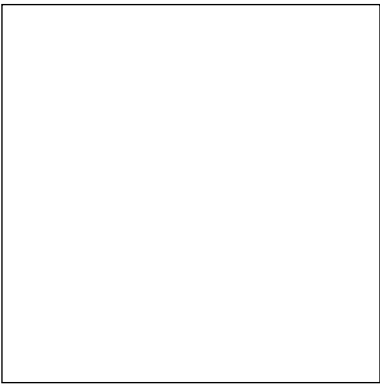


Vetro
Glass



POESIA
Soffitto
Ceiling

1996 Angelo Mangiarotti





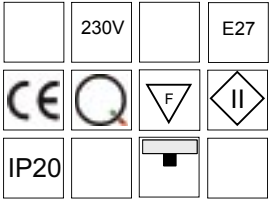
Lampada da parete a luce diretta.
Struttura in metallo verniciato bianco o grigio.
Composta da cinque vetri in lastra disponibili in diversi colori.
Portalampada in porcellana E27 max 100W per la grande o E14 max 60W per la piccola.

*Direct light wall lamp.
Painted metal structure :white or grey.
It consists of 5 plate glasses that are available in several colours.
Porcelain E27 lamp holder at maximum 100W for the great lamp or E14 at maximum 60W for the small one.*

POESIA

Parete
Wall

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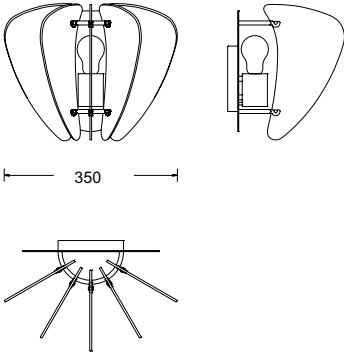
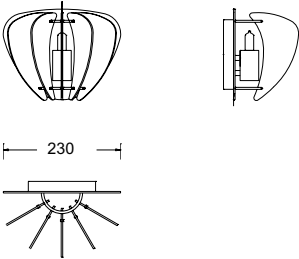
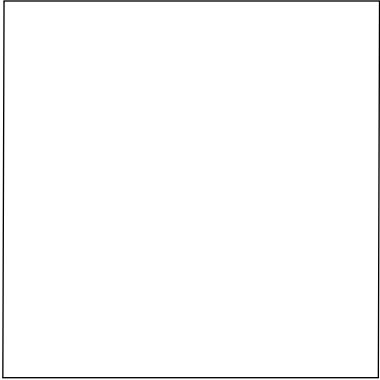
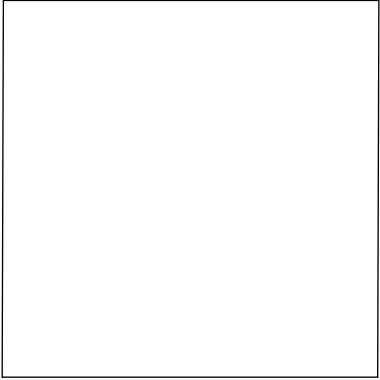
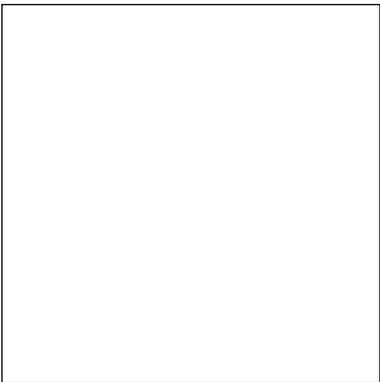
COD.	PO.26.D50/51	Poesia 23 cm		N°1 Halostar E14 max 60W
	PO.26.D52/53	Poesia 35 cm		N°1 Halostar E27 max 150W

FINITURE
Finishes

Metallo
Metal



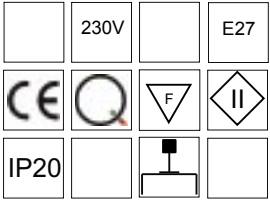
Vetro
Glass





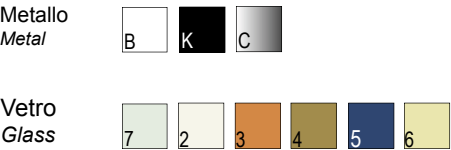
Lampada da tavolo con sistema di regolazio-
ne di intensità luminosa.
Struttura in metallo.
Composta da dodici vetri in lastra disponibili
in diversi colori.
Portalampada in porcellana con attacco E27
max 150W.

*Table lamp with luminous intensity regulation
system.
Painted metal structure.
It consists of 12 plate glasses that are available in
different colours.
Porcelain lamp holder with E27 connecting plug
at maximum 150W.*



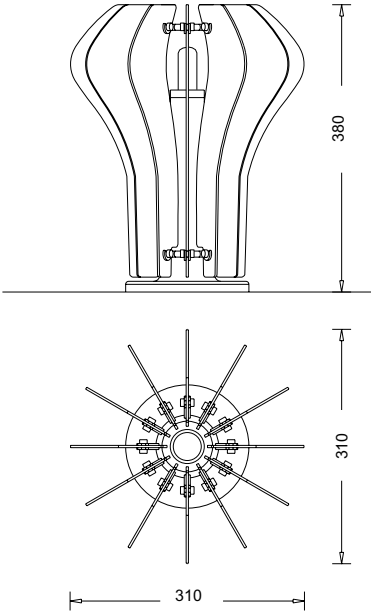
COD. PO.28.D80/83 Poesia Linea  N°1 Halostar E27 max 150W

FINITURE
Finishes



POESIA
Linea

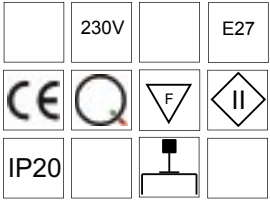
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Lampada da tavolo con sistema di regolazio-
ne di intensità luminosa.
Struttura in metallo.
Composta da dodici vetri in lastra disponibili
in diversi colori.
Portalamпада in porcellana con attacco E27
max 150W.

*Table lamp with luminous intensity regulation
system.
Metal structure.
It consists of 12 sheet glasses that are available
in several colours.
Porcelain lamp holder with E27 connecting plug
at maximum 150W.*



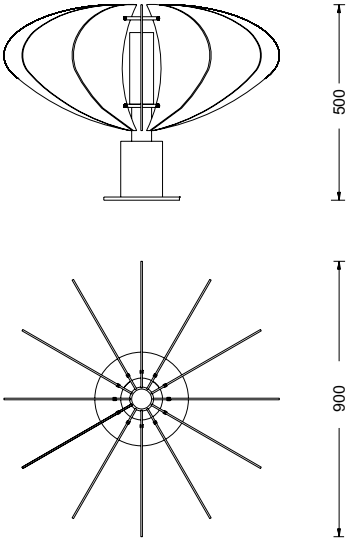
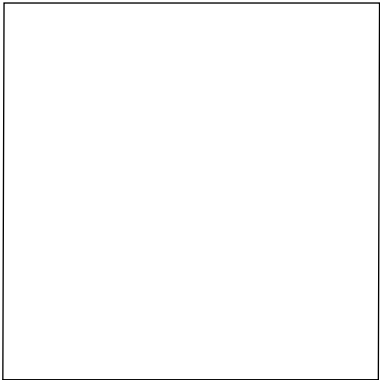
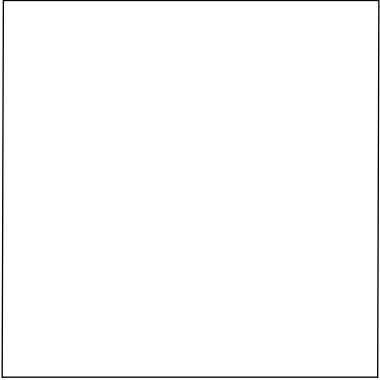
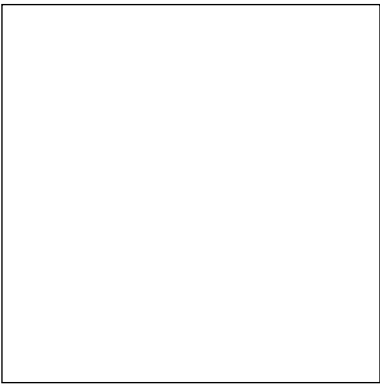
COD.	PO.28.D70/73	Poesia 40cm		N°1 Halostar E27 max 150W
	PO.28.D74/77	Poesia 68cm		N°1 Halostar E27 max 150W

FINITURE
Finishes

Metallo <i>Metal</i>						
	B	K	C			
Vetro <i>Glass</i>						
	7	2	3	4	5	6

POESIA
Tavolo
Table

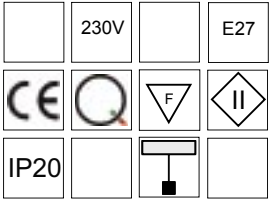
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Sospensione a luce diretta.
Struttura in metallo.
Cilindri diffusori in Pyrex satinato.
Disponibile con due o tre vetri.
Portalampada in porcellana con attacco E27
max 150W.
Sistema di sospensione composto da due tigi
regolabili da 20 a 80cm, in modo da potere
essere montata in tre differenti altezze.

*Direct light suspended lamp.
Metal structure.
Satin pirex cylindrical diffusers.
It is available with 2 or 3 glasses.
Porcelain lamp holder with E27 connecting plug
at maximum 150W.
Suspension system made of 2 stems adjustable
between 20 and 80cm , in order to be set up in
3 different heights.*



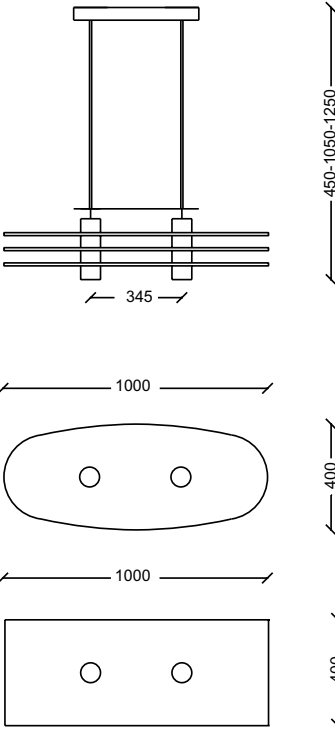
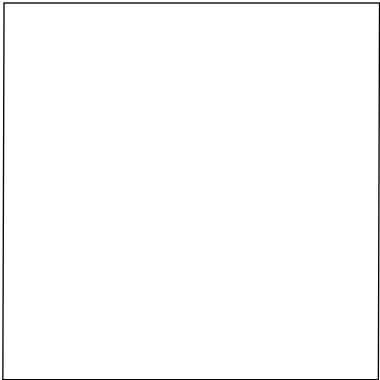
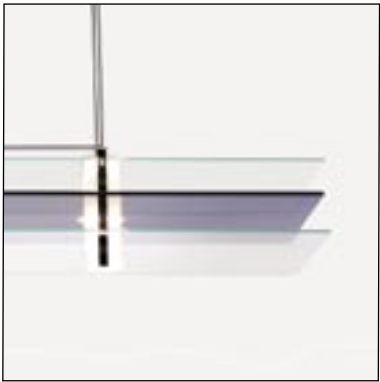
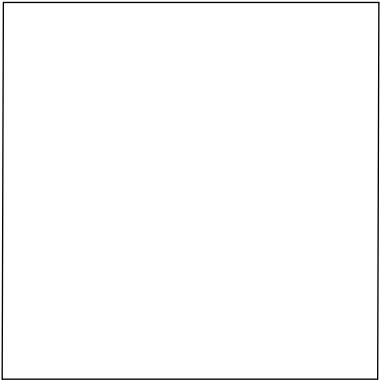
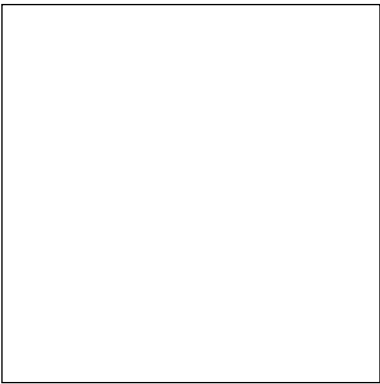
COD.	STRUTTRA - Structure	+	VETRI - Glasses		
	VE.29.E50/E51		C32/C33 Rettangolare Rectangular		N°2 Halostar E27 max 150W
			C34/C35 Ovale Oval		

FINITURE Finishes	Metallo Metal				
	Vetro Glass				
					

ACCESSORI Accessories	Cod.	SD.00.01-02	Sistema di decentramento Decentralization system
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VEGA

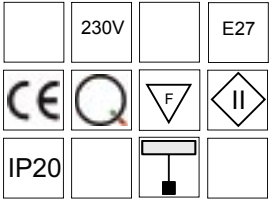
design
Roberto Volonterio
Cesare Benedetti





Sospensione a luce diretta.
Struttura in metallo.
Cilindri diffusori in Pyrex satinato.
Disponibile con due o tre vetri.
Portalampada in porcellana con attacco E27 max 150W.
Sistema di sospensione composto da due tigi regolabili da 20 a 80cm, in modo da potere essere montata in tre differenti altezze.

*Direct light suspended lamp.
Metal structure.
Satin pirex cylinder diffusers
It available with 2 or 3 glasses.
Porcelain lamp holder with E27 connecting plug at maximum 150W.
The suspension system is made of 2 stems that can be regulated from 20 to 80cm,in order to be mounted in 3 different heights.*



COD.	STRUTTRA - Structure	+	VETRI - Glasses		
	VS.30.F60/E61		C36/31	Tonda Round	N°2 Halostar E27 max 150W
			C42/47	Quadra Square	

FINITURE
Finishes

Metallo
Metal



Vetro
Glass



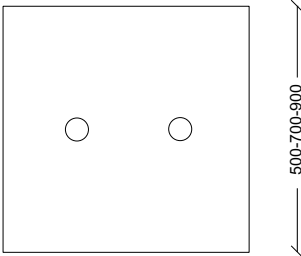
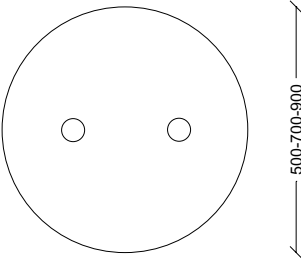
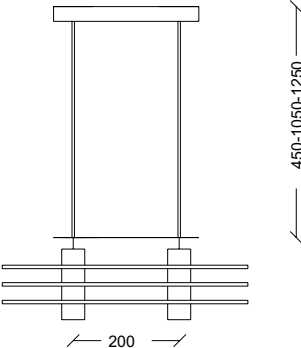
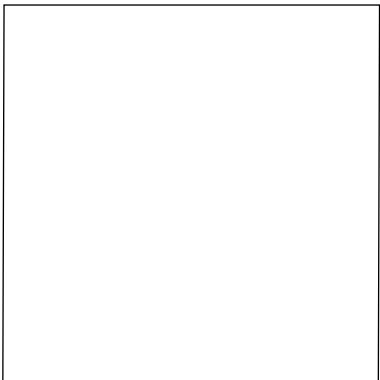
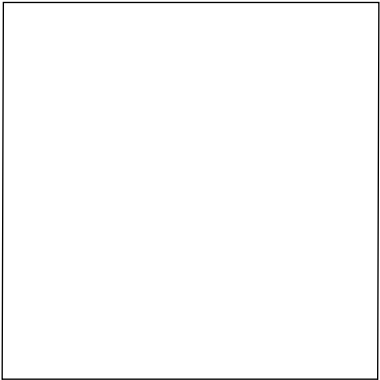
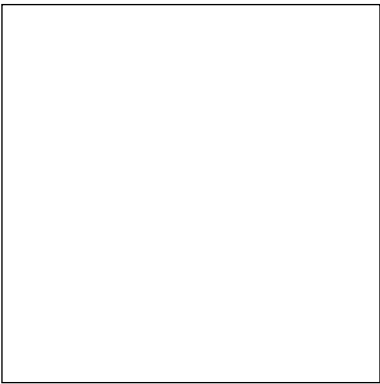
ACCESSORI
Accessories

Cod.	SD.00.01-02	Sistema di decentramento Decentralization system
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VENUS

1997

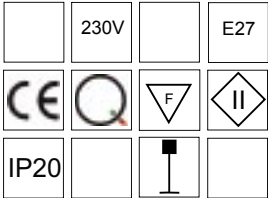
Roberto Volonterio
Cesare Benedetti





Lampada da terra con regolatore di intensità luminosa.
Struttura in metallo.
Disponibile con due o tre vetri.
Cilindro diffusore in Pyrex satinato.
Base in vetro trasparente spessore 20mm.
Portalamпада in poercellana con attacco E27.

Floor lamp with luminous intensity regulation system.
Metal structure.
It is available with 2 or 3 glasses.
Satin Pirex cylinder diffuser.
Transparent glass base with 20mm thickness
Porcelain lamp holder with E27 attachment plug.



COD.	STRUTTRA - Structure	+	VETRI - Glasses		
	VI.31.G60/61		G62/G67 Tonda Round		N°1 Halostar E27 max 150W
			G68/G73 Quadra Square		

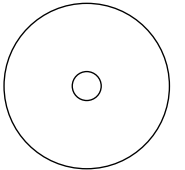
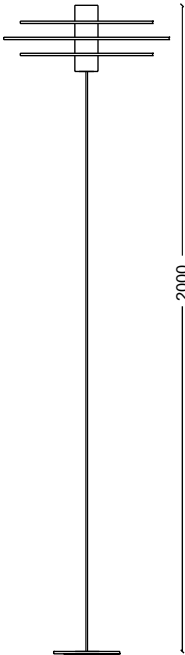
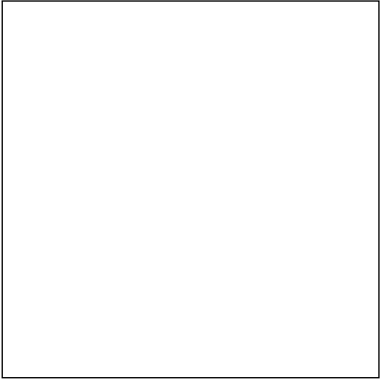
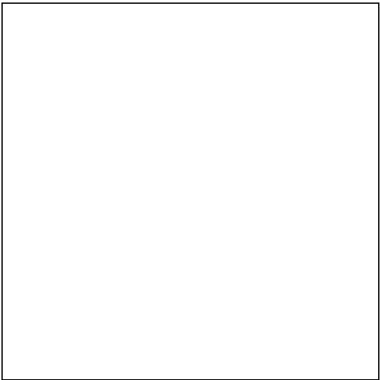
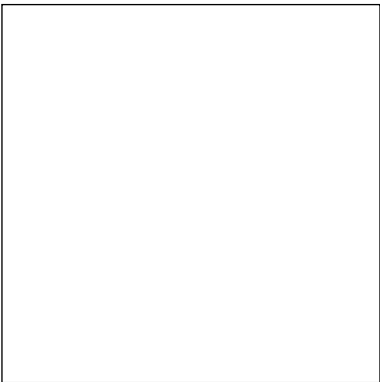
FINITURE
Finishes



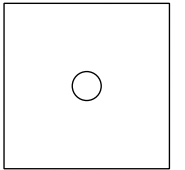
VIENNA

1998

Quattrifoglio



← 200-300-400 →



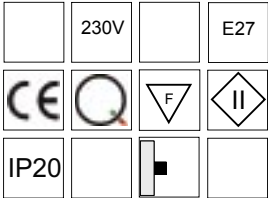


Lampade da parete a luce diretta.
Struttura in metallo.
Cilindro diffusore in Pyrex satinato.
Disponibile con due o tre vetri.
Portalamпада in porcellana con attacco E27 max 150W.

Direct light wall lamp.
Metal structure.
Satin pirex cylindric diffuser.
It is available with 2 or 3 glasses.
Porcelain lamp holder with E27 max 150W attachment plug.

VIRGO

1997
Roberto Volonterio
Cesare Benedetti



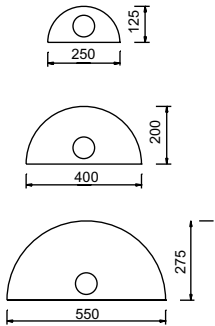
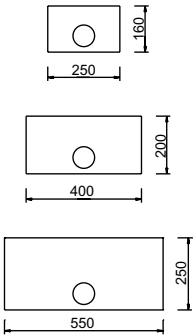
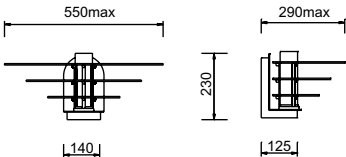
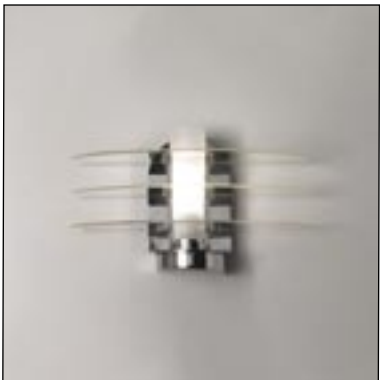
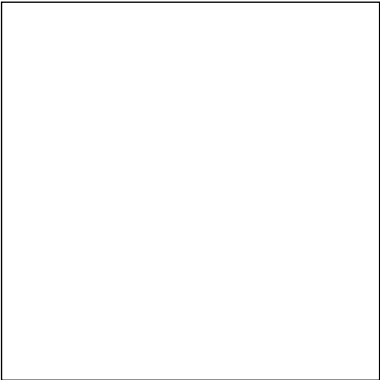
COD.	STRUTTRA - Structure	+	VETRI - Glasses		
	VR.32.H70/71		H72/R77 Tonda Round		N°1 Halostar E27 max 150W
			H78/H83 Quadra Square		

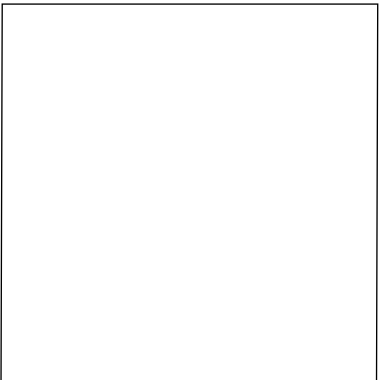
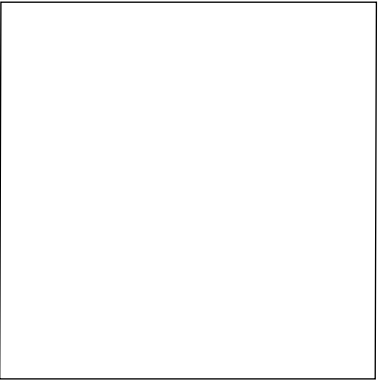
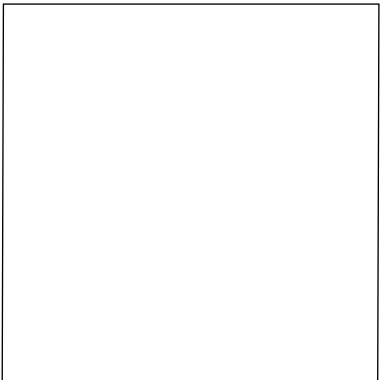
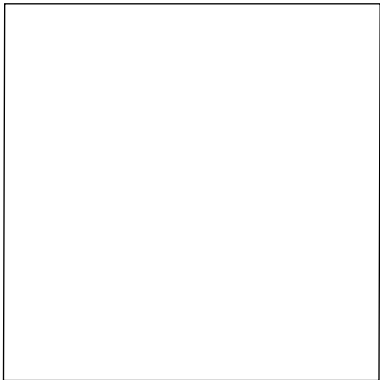
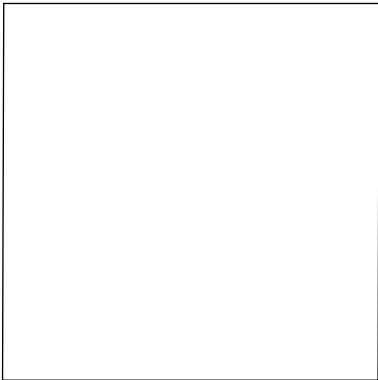
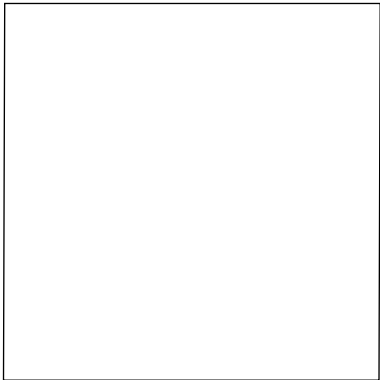
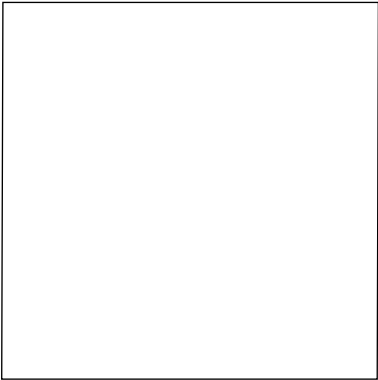
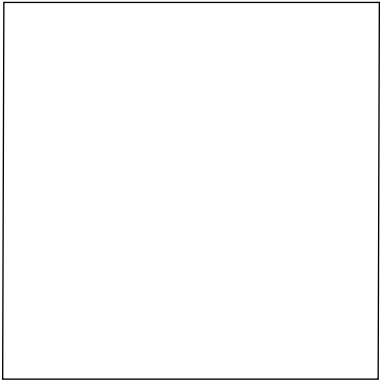
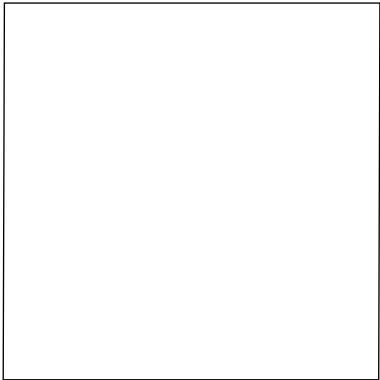
FINITURE
Finishes

Metallo
Metal



Vetro
Glass





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TIPO DI POSA - Installation

-  Sospensione / *Suspension Lamp*
-  Soffitto / *Ceiling Lamp*
-  Parete / *Wall Lamp*
-  Tavolo / *Table Lamp*
-  Terra / *Floor Lamp*
-  Incasso / *Recessed Lamp*
-  Semincasso / *Semirecessed Lamp*

FINITURE METALLICHE - Metal Finishes

- A** Alluminio / *Aluminium*
- AL** Alluminio Lucido / *Bright Aluminium*
- BR** Bronzo / *Bronze*
- C** Cromo / *Chromium Plated*
- CO** Cor-Ten® / *Cor-Ten®*
- D** Acciaio Lucido AISI304 / *AISI304 polished steel*
- L** Acciaio Satinato AISI304 / *AISI 304 Satin steel*
- N** Nichel / *Nickel*
- O** Oro / *Gold*

VERNICIATURE - Paints

- B** Bianco / *White*
- BL** Blue / *Blue*
- GR** Grigio / *Grey*
- K** Nero / *Black*
- Y** Giallo / *Yellow*
- RO** Rosso / *Red*
- VE** Verde / *Green*
- OL** Ottone Lucido / *Polished Brass*

COLORE PARALUME - Lampshade Colour

- 40** Bianco / *White*
- 41** Nero / *Black*
- 42** Ecrù / *Ecrù*

COLORE VETRO - Glass Colour

- 1** Trasparente / *Transparent*
- 2** Bianco Satinato / *White Satin*
- 3** Arancio / *Orange*
- 4** Bronzo / *Bronze*
- 5** Blu Cobalto / *Cobalt Blu*
- 6** Seta / *Silky*
- 7** Extrachiaro / *Extra Clear*
- 22** Bianco Lucido / *White gloss*
- 23** Nero / *Black*
- 24** Blu Oltremare / *Blu Overseas*
- 25** Verde / *Green*
- 26** Rosa / *Pink*

COLORE CORIAN® - Corian® Colour

- 30** Bianco / *White (Glacier Ice)*
- 31** Nero / *Black (Nocturne)*
- 32** Arancio / *Orange (Mandarin)*
- 33** Verde / *Green (Grape Green)*
- 34** Viola / *Purple (Claret)*
- 35** Azzurro / *Azure (Summer Sky)*
- 36** Lilla / *Lilac (Lilac)*

SIMBOLI - Symbols



Qualità Originale Italiana
Original Italian Quality



Marchio Comunità Europea
European Community Mark



Apparecchi idonei al montaggio diretto su superfici normalmente infiammabili
Lighting apparatuses suitable for direct assembling on normally inflammable surfaces.

IP20

Grado di Protezione
Degree of protection



Classe II
Class II

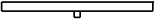


Distanza minima dagli oggetti illuminati
Minimum distance from illuminated object

SORGENTI LUMINOSE

Lighting sources

IN - Incandescenti / Incandescent

E14 - E27	
E27 R80	
LINESTRA	

HA - Alogena / Halogen

GY6,35 - G4	
GU5,3	
GU10	
G53 AR111	
G9	
GZ10	
E14	
E27	
PAR 30 E27	
R7s- 78mm	
R7s-118mm	

IM - Ioduri Metallici / Metal halide

RX7s	
GX8,5	
GX10 - GZ10	
PGJ5	
E27 CDMR-PAR30	
ESD111 GX10	

FL - Fluorescenti / Fluorescent

G23	
G24d-3 GX24q-3	
2G11	
GX53	
E27	
G5	

LED / Led

Bf	Bianco Freddo / Cold White	
Bc	Bianco Caldo / Hot White	
R	Rosso / Red	
B	Blu/Blue	
A	Ambra /Amber	
V	Verde /Green	
RGB	RGB /RGB	

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Printed

Ottobre 2009

Quattrifoglio 1964 s.r.l. ringrazia tutti coloro che hanno reso possibile questo lavoro:
Quattrifoglio 1964 s.r.l. thanks all that have made this work possible:

*Angrisani arch. Antonia
Borrelli arch. Marco
Calabria dott. Clara
Carpentieri arch. Stelvio
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