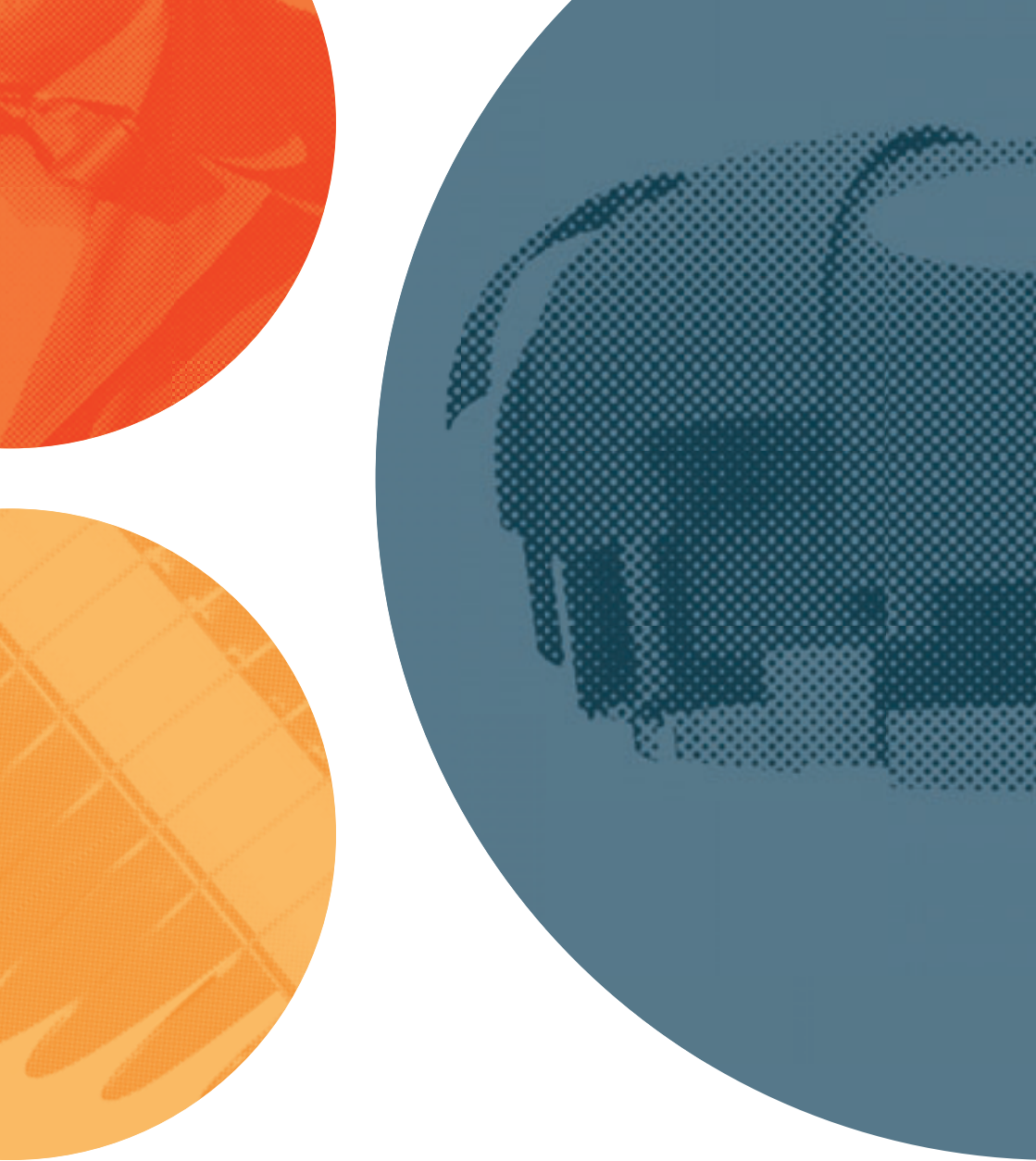




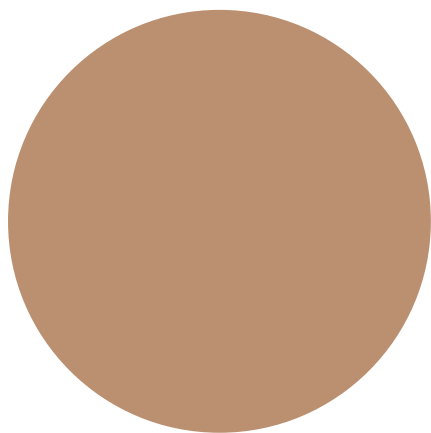
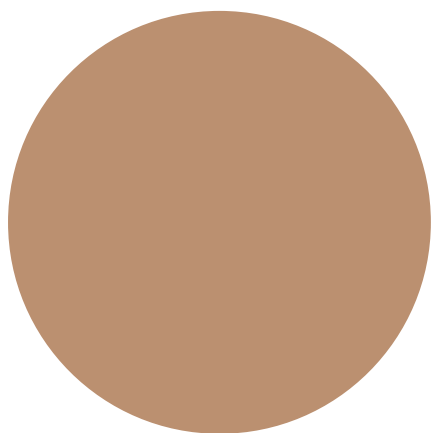
FontanaArte
SAPER FARE ITALIANO
DAL 1932

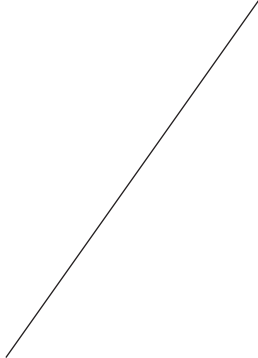


1998

*Compasso d'Oro Award
for the Career.*

FontanaArte
SAPER FARE ITALIANO
DAL 1932





FONTANA ARTE *EIGHTY YEAR* *HISTORY*



«Inseguo il sogno di una casa vivente, (...) con quel che ha di variabile ed aperto ed aprendone le finestre perché v'entrino nel loro giro, sole e luna e l'altre stelle, e tutto è movimento, (...) inseguo l'immagine di una nuova società umana; questa immagine non è un miraggio irraggiungibile, e sta in noi sognarla per raggiungerla perché nessuna cosa si è avverata che non fosse dianzi sognata».

Gio Ponti.

INDEX.

TABLE LAMPS	FLOOR LAMPS	WALL LAMPS	CEILING LAMPS
100 METRI	2198	006	AMÉLIE
2198TA	3247	ANANAS	ANTOO
3247TA	ADUBAI	BRUCO	CHIGNON
AMÉLIE	AMAX	CALLE	FACTORY
ANTOO	BUILDING	CHIGNON	IRIS
ASHANGHAI	CARMEN	CORRUBEDO	SILLABA
BILIA	DRUM	FACTORY	SILLABONE
BIS, TRIS	FALENA	FALENA	SOLE
CARMEN	FLORA	FLÛTE	
CHIARA	FLÛTE - MAGNUM	GLOBO DI LUCE	
CHIGNON	GRAVITY	GRAAL	
DARUMA	LPUNTO	ICEBERG	
DRUM	LUMEN	KIASMA	
ELVIS	LUMINATOR	LOUNGE	
FALENA	NASKA	MARISTELLA	
FONTANA	NOBI	NASKA	
GIOVA	NOBI 4	NOBI	
GLOBO DI LUCE	NOBI LETTURA	NOBI 2	
LOOP	NUOVA SEGNO TRE	NOON	
MANO	PAROLA, PAROLONA	PAROLA	
MARGARET	PASSION	RIGA	
NASKA	PIRELLONE	SARA	
PAROLA	POLARIS	SCINTILLA AT1P	
PASSION	PRIMA SIGNORA	SCINTILLA AT1PM	
PIRELLINA	SARA	SILLABA	
SARA	SCINTILLA	SILLABONE	
THOR	T0024	SIMPLE WHITE	
THREE SIXTY	THREE SIXTY	SIMPLICITY	
UOVO	TOOBO	SIPARIO	
	VERTIGO	SOLE	
	YUM22227	THOR	
		TOOBO	
		UOVO	
		VELO	
		YVES	

SUSPENSION LAMPS

0024	142
0024XXL	143
AMAX	144
ANTOO	146
A TOMIC	147
AUREA	148
AVICO	150
BOLLA	152
CARMEN	153
CHANDELIER	154
CHANDELIER	
DOPPIO	155
CHIGNON	156
CUPOLA	157
DUPLEX	158
ELVIS	159
FLÛTE - MAGNUM	160
FLÛTE 2, 3	161
GLOBO DI LUCE	162
HUNA	163
LAMPARA	164
MATILDE	165
MOROCCO	166
NOAXIS	167
NOBI	168
NOBI 2, 4	169
NOBONA	170
ROCCHETTO	28
PASSION	171
PUDDING	172
PANGEN	26
S1853	173
SCINTILLA AT1S	174
SCINTILLA AT1SL	175
SCINTILLA	
SOMMATORIA	176
SERPENTINE	177
SONMI	178
SPIRAL TRIBE	179
TUBO LED	180
TUBO LED 2, 3	181
VELO	182
VERTIGO	183
VERTIGO 2, 3	184
WIG	185

FURNITURE

CORTECCIA	22
TESO (table)	188
TOUR	189
FONTANA	190
TAVOLINO 1932	191
TAVOLO	
CON RUOTE	192
TESO (bookcase)	193
TESO (console)	194
AIXO MATEIX	195
BOWL	196
CARTOCCIO	198
CARTOCCIO 2029Q	199

ARCHITECTURAL LAMPS

NOBI SU	
CAVI PARALLELI	202
SCINTILLA	
SU CAVI PARALLELI	203
DIATEMA	204
GALLERY	205
INVISIBILE	206
LED ME GO	207
LINEA 1	208
LINEA 2	209
MEDITO	210
RASO IP20	211
SCINTILLA	212
SLOT	213

OUTDOOR LAMPS

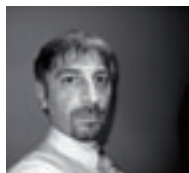
ACCA	216
ALCAMO	218
AMAX	219
AVICO	221
BOTREE	222
CORRUBEDO	224
FLORA	225
KODO	226
MEDITO	227
RASO IP67	228
RASO Q	230
RIGA	232
STEP	233
TOOBO	234
UOVO	237
V-LIGHT	238
V-MAST	239
WALLED	240

DESIGNERS.



MARCO ACERBIS

BUILDING 2010
floor lamp, pag. 72;
IRIS 2007
ceiling lamp, pag. 115;
POLARIS 2007
floor lamp, pag. 89;
VERTIGO 2005
floor lamp, pag. 96;
VERTIGO 2005
suspension lamp, pag. 183.



DINO AMATO

SOLE 2011
wall / ceiling, pag. 133.

HISTORICAL ARCHIVE

006 1933
wall lamp, pag. 100;
2198 1954
floor lamp, pag. 68;
2198TA 1954
table lamp, pag. 37;
3247 1954
floor lamp, pag. 69;

3247TA 1965
table lamp, pag. 38;
BIS / TRIS 1950
table lamp, pag. 42;
CUPOLA 1979
suspension lamp, pag. 157;
HUNA 1965
suspension lamp, pag. 163;
LAMPARA 1965
suspension lamp, pag. 164;
LUMEN 1954
floor lamp, pag. 79;
MARISTELLA 1995
wall lamp, pag. 118;
NASKA 1933
table lamp, pag. 56;
NASKA 1933
floor lamp, pag. 81;
NASKA 1933
wall lamp, pag. 119;
PUDDING 1995
suspension lamp, pag. 172;
S1853 1954
suspension lamp, pag. 173;
SIMPLE WHITE 1994
wall lamp, pag. 130;
UOVO 1972
table lamp, pag. 64;
UOVO 2004
wall lamp, pag. 137;



GIANNI ARNAUDO

GRAAL 2008
wall lamp, pag. 113.



SERGIO ASTI

DARUMA 1968
table lamp, pag. 46.



GAE AULENTI

ALCAMO 2002
outdoor, pag. 218;
CALLE 1988
wall lamp, pag. 105;
DIASTEMA 1994
architectural, pag. 204;
GIOVA 1964
table lamp, pag. 52;
PAROLA 1980
table lamp, pag. 58;
PAROLA,
PAROLONA 1980
floor lamp, pag. 86;
PAROLA 1980
wall lamp, pag. 123;
TAVOLO
CON RUOTE 1980
coffee table, pag. 192;
TOUR 1993
table, pag. 189.



SHIGERU BAN

YUMI 2011
floor lamp, pag. 97.



STUDIO BERETTA

PASSION 2004
table lamp, pag. 59;
PASSION 2004
floor lamp, pag. 87;
PASSION 2005
suspension lamp, pag. 171.



VALÉRIE BERGERON

AIXO MATEIX 1994
clothes stand, pag. 195.



DANTE BONUCELLI

LINEA 1 2009
architectural, pag. 208.
LINEA 2 2009
architectural, pag. 209.



MARCO BOSIO

MATILDE 2011
suspension lamp, pag. 165.



**LUISA CALVI,
MAURO MERLINI,
CARLOS MOYA**

LOUNGE 2003
wall lamp, pag. 117.



**PIERO CASTELLINI
BALDISSERA**

I.PUNTO 2012
floor lamp, 29.



LIVIO CASTIGLIONI

SCINTILLA 1983
floor lamp, pag. 92;
SCINTILLA 1972
wall lamp, pag. 126;
SCINTILLA 1972
suspension lamp, pag. 174;
SCINTILLA 1972
architectural, pag. 212.



PIERO CASTIGLIONI

ACCA 1992
outdoor, pag. 216;

CALLE 1988
wall lamp, pag. 105;
DIATEMA 1994
architectural, pag. 204;
PAROLA 1980
table lamp, pag. 58;
PAROLA,
PAROLONA 1980
floor lamp, pag. 86;
PAROLA 1981
wall lamp, pag. 123;
SCINTILLA 1983
floor lamp, pag. 92;
SCINTILLA 1972
wall lamp, pag. 126;
SCINTILLA 1972
suspension lamp, pag. 174;
SCINTILLA 1972
architectural, pag. 212;
SILLABA 1988
wall / ceiling lamp, pag. 128;
SILLABONE 1988
wall / ceiling, pag. 129.



**CATUREGLI,
FORMICA, METIS**

SONMI 2006
suspension, pag. 178.



**PIERLUIGI CERRI
(GREGOTTI ASSOCIATI)**

NUOVA SEGNO TRE 1988
floor lamp, pag. 85;
ROCCHETTO 2012
suspension lamp, 28;
SARA 1993
table lamp, pag. 61;
SARA 1993
floor lamp, pag. 91;
SARA 1993
wall lamp, pag. 125.



PIETRO CHIESA

CARTOCCIO 1932
vase, pag. 198;
CARTOCCIO 2029Q 1932
vase, pag. 199;
CORTECCIA 1937
coffee table, pag. 22;
FONTANA 1932
coffee table, pag. 190;
LUMINATOR 1933
floor lamp, pag. 80;
MANO 1932
table lamp, pag. 23.

DESIGNERS.



DAVID CHIPPERFIELD

CHANDELIER 2004
suspension lamp, pag. 154;
CORRUBEDO 2005
wall lamp, pag. 108;
CORRUBEDO 2008
outdoor, pag. 224;
SLOT 2005
architectural, pag. 213.



**FERRARA - PALLADINO
E ASSOCIATI**

BOTREE 2009
outdoor, pag. 222.



FOSTER+PARTNERS

THREE SIXTY 2005
table lamp, pag. 63;

THREE SIXTY 2008
floor lamp, pag. 94.



FUTURE SYSTEMS

FLORA 2007
floor lamp, pag. 77;
FLORA 2008
outdoor, pag. 225.



**RICCARDO
GIOVANNETTI**

SIPARIO 2007
wall lamp, pag. 132.



HARRY & CAMILA

AMÉLIE 2003
table lamp, pag. 39;
AMÉLIE 2004
ceiling lamp, pag. 101;

BOLLA 2003
suspension lamp, pag. 152.



CHRIS HARDY

WIG 2011
suspension lamp, pag. 185.



STEVEN HOLL

KIASMA 2000
wall lamp, pag. 116.



MAX INGRAND

ASHANGHAI 1955
table lamp, 21;
FONTANA 1954
table lamp, pag. 50;
PANGEN 1961
suspension lamp, 26.

**FRANCESCA LAVIZZARI
GIANNI RAVELLI**

STEP 1995
outdoor, pag. 233.



JOHAN LINDSTÉN

GRAVITY 2012
floor lamp, 25.



VICO MAGISTRETTI

ANANAS 1999
wall lamp, pag. 102;
BRUCO 2003
wall lamp, pag. 104;
MARGARET 2000
table lamp, pag. 55;
MOROCCO 1998
suspension lamp, pag. 166.



**MARCO MASCETTI /
MR SMITH STUDIO**

MEDITO 2006
architectural, pag. 210;
MEDITO 2006
outdoor, pag. 227.



ROBERTO MENGHI

GLOBO DI LUCE 1968
table lamp, pag. 53;
GLOBO DI LUCE 1968
wall lamp, pag. 112;
GLOBO DI LUCE 1968
suspension lamp, pag. 162.



MARCO MERENDI

TOOBO 2007
floor lamp, pag. 95;

TOOBO 2007
wall lamp, pag. 136;
TOOBO 2007
outdoor, pag. 234.



METIS

GALLERY 2006
architectural, pag. 205;
KODO IP65 1998
outdoor, pag. 226;
LED ME GO 2006
architectural, pag. 207;
NOBI 1992
floor lamp, pag. 82;
NOBI 1992
wall lamp, pag. 120;
NOBI 1992
suspension lamp, pag. 168;
NOBI 2007
architectural, pag. 202;
NOBONA 1998
suspension lamp, pag. 170;
RASO IP20 2003
architectural, pag. 211;
RASO IP67 2003
outdoor, pag. 228;
RASO Q 2003
outdoor, pag. 230.



MATTEO NUNZIATI

ADUBAI 2009
floor lamp, pag. 70.



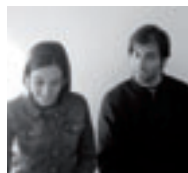
**LUCIANO PAGANI /
ANGELO PERVERSI**

THOR 2000
table lamp, pag. 62;
THOR 2000
wall lamp, pag. 135.



**PARK ASSOCIATI
(F. PAGLIANI / M. ROSSI)**

ICEBERG 2003
wall lamp, pag. 114.



**JULIAN PASTORINO /
CECILIA SUAREZ**

ANTOO 2009
table lamp, pag. 40;
ANTOO 2009
ceiling lamp, pag. 103;
ANTOO 2009
suspension lamp, pag. 146.



**ALESSANDRO PEDRETTI
(STUDIO ROTA
& PARTNERS)**

NOAXIS 2007
suspension lamp, pag. 167;
NOON 2007
wall lamp, pag. 122.

DESIGNERS.



GABI PERETTO

SERPENTINE 2011
suspension lamp, pag. 177;
SIMPLICITY 2010
wall lamp, pag. 131;
SPIRAL TRIBE 2009
suspension lamp pag. 179;
YVES 2009
wall lamp, pag. 139.



**DOMINIQUE PERRAULT /
GAËLLE LAURIOT-
PRÉVOST**

V-LIGHT 2004
outdoor, pag. 238;
V-MAST 2004
outdoor, pag. 239.



RENZO PIANO

TESO 1985
table, pag. 188;
TESO 1989
bookcase, pag. 193;
TESO 1991
console, pag. 194.



GIO PONTI

0024 1931
suspension lamp, pag. 142;
0024XXL 1931
suspension lamp, pag. 143;
BILIA 1931
table lamp, pag. 41;
PIRELLINA 1967
table lamp, pag. 60;
PIRELLONE 1967
floor lamp, pag. 88;
T0024 1932
floor lamp, pag. 93;
TAVOLINO 1932 1932
coffee table, pag. 191.



DANIELA PUPPA

PRIMA SIGNORA 1992
floor lamp, pag. 90.



**MAURIZIO
QUARGNALE**

INVISIBILE 2008
architectural, pag. 206.



FRANCO RAGGI

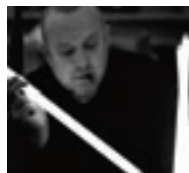
DRUM 2005
table lamp, pag. 47;
DRUM 2005
floor lamp, pag. 75;
FLÛTE - MAGNUM 1999
floor lamp, pag. 78;
FLÛTE 1999
wall lamp, pag. 111.

FLÛTE - MAGNUM 1999
suspension lamp, pag. 160;
VELO 1989
wall lamp, pag. 138;
VELO 1988
suspension lamp, pag. 182.



PIERO RUSSI

CHIGNON 2010
table lamp, pag. 45;
CHIGNON 2009
wall lamp, pag. 106;
CHIGNON 2009
wall/ceiling lamp, pag. 107;
CHIGNON 2010
suspension lamp, pag. 156.



DENIS SANTACHIARA

AUREA 2005
suspension lamp, pag. 148.



HÉCTOR SERRANO

CARMEN 2011
table lamp, pag. 43;
CARMEN 2011
floor lamp, pag. 73;
CARMEN 2011
suspension lamp, pag. 153.



ALVARO SIZA

FALENA 1994
table lamp, pag. 49;
FALENA 1994
floor lamp, pag. 76;
FALENA 1994
wall lamp, pag. 110.



CARLO TAMBORINI

DUPLEX 2000
suspension lamp, pag. 158.



PAOLO ULIAN

BOWL 2003
clothes stand, pag. 196.

TECHNICAL DEPT.

CHIARA 2003
table lamp, pag. 44;
TUBO LED 2011
suspension lamp, pag. 180.
UOVO 2008
outdoor, pag. 237;
WALLED 2010
outdoor, pag. 240;

CHARLES WILLIAMS

AMAX 2008
floor lamp, pag. 71;
AMAX 2003
suspension lamp, pag. 144;
AMAX 2008
outdoor, pag. 219;
AVICO 2009
outdoor, pag. 221;
AVICO 2006
suspension lamp, pag. 150;
ELVIS 1998
table lamp, pag. 48;
ELVIS 1999
suspension lamp, pag. 159.



VOON WONG / BENSON SAW

LOOP 2003
table lamp, pag. 54.



PAOLO ZANI

A TOMIC 2003
suspension lamp, pag. 147;
RIGA 1995
wall lamp, pag. 124;
RIGA 2008
outdoor, pag. 232.

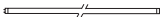


MARCO ZANUSO JR.

FACTORY 2009
wall/ceiling lamp, pag. 109.

LEGEND.

LIGHTING SOURCES

INCAN— DESCENT [IN]	FLUORES— CENT [FL]	HALOGEN [HA]	METAL HALIDE [MH]	LED [LED]
 E27	 G23	 E14	 E27	 LED
 E14	G24d-1 / G24d-2 G24d-3 / G24q-2 G24q-3 / GX24q-3 GX24q-4	 E14	 RX7s - RX7s - 24	
 E14	 2G10	 E14	 G12	
	 G5 / G13 / W4,3	 E27	 GX8.5	
	 E14 / E27	 B15d	 GX10	
 E27	 2G11	 G9	 PGj5	
	 2GX13 - G10Q	 G53 AR111		
	 GX53	 R7s/80		
 E27	 E27	 R7s/115		
 E27	 GU5.3 - GU4	 GU5.3 - GU4		
	 GU10 - GZ10	 GU10 - GZ10		
		 E 27 PAR20 - PAR30		
		 Eco Saver		

SYMBOLS



Italian Institute
of Quality Mark



Suitable for
installation on
inflammable surfaces



Underwriters
Laboratories Inc.



Underwriters
Laboratories Inc.



Complies with
Americans with
Disabilities Act



Certification of
European Conformity



China Compulsory
Certification



Demko Danish
Certification Mark

IP

Degree of protection

Classe II

Class II



Classe III

Class III



Shock-resistant up
to 5 kg

CRI

colour rendering
index



New halogen
Eco Saver

FINISHES



A Aluminium



AG Silver



AN Aluminium



AXL Stainless
Steel



BI White



BS Satin White



G Grey



GI Yellow



GS Dark
Grey



MS Metallic
Silver



NO Matt Black



NS Satin
Nickel-plated



O Brass



R Red



SP Mirrored



VBI Opal White



VS Satin Glass



ZZ Satin Glass



AA Antireflex
Aluminium



AM Amber



AR Orange



AZ Light
Blue



BL Blue



CR Chrome
Plated



GC Light
Grey



GM Metallic
Grey



MA Brown



N Black



NC Brushed
Nickel-plated



ON Nickel-plated
Brass



OO Gold



SA Satin



TR Transparent



V Green



VF Forest Green



VST Pressed
White



A/AR Aluminium/
Orange



CR/AR Chrome
Plated/
Orange
Grey/
White



G/BI Metallic
Silver/
White



N/BI Black/
White



OO/BI Gold/
White



AG/BI Silver/
White



CR/BI Chrome
Plated/
White



MS/BI Metallic
Silver/
White



N/OO Black/
Black/
Gold

A black and white portrait of Ettore Sottsass, an elderly man with white hair, wearing a dark jacket over a light-colored shirt and a dark bow tie. He is holding a glass of water in his right hand. The portrait is partially overlaid by a large, solid brown circle on the right side of the image.

FONTANA ARTE IN THE ITALIAN DESIGN HISTORY



Gio Ponti

was the founder of FontanaArte,
the first Italian company to establish
itself in the interior design sector.
Partnered by many leading names
in international architecture,
the company developed a solid design
background combining the skill of
the artisan with a pioneering outlook.

The 1980s were a time of dynamic
cultural renewal at FontanaArte.
The Compasso d'Oro award (1998)
acknowledged the creative milieu
evolving under the new owners,
led by Carlo Guglielmi,
and its art director Gae Aulenti.





1. **Pietro Chiesa**
1876-1948
2. **Max Ingrand**
1908-1969
3. **Gae Aulenti**
1927

FontanaArte today is a prestigious and environmentally aware international brand whose tradition for excellence stands firm, still designing new state-of-the-art collections of distinctive style and quality.

Gio Ponti's cornerstone philosophy is more alive than ever: everyday objects that will journey unscathed through social changes and passing trends.





3.





*SOMETHING
NEW
IS COMING
BACK!*

ASHANGHAI MAX INGRAND 1955



**LIMITED
EDITION**

Table lamp
with dimmer.
Frame in chrome-
plated brass.
Main diffuser
in white acid-etched
cased blown glass.
Top of diffuser
in float glass sheet
sandblasted
on both sides.

Base made
from transparent
borosilicate glass.
Fixing points
in chrome-plated
brass.

4188TR
ø 47 × 77
3×42W (HA) E14

CORTECCIA *PIETRO CHIESA* *1937*



Coffee table.
Top and base
in mirror-finish glass,
edged in black matte
painted wood.
Base of white marble
powder and resin
shaped to look like
a tree trunk.

4220N
ø 62 × 64

MANO PIETRO CHIESA 1932



CE  Classe II IP20

Table lamp
with dimmer.
Base of marble powder
and resin and square
section stem in metal,
both painted “soft”
black matte.
Hand in white marble
powder and resin.
Diffuser in black
fabric lined with
white PVC.

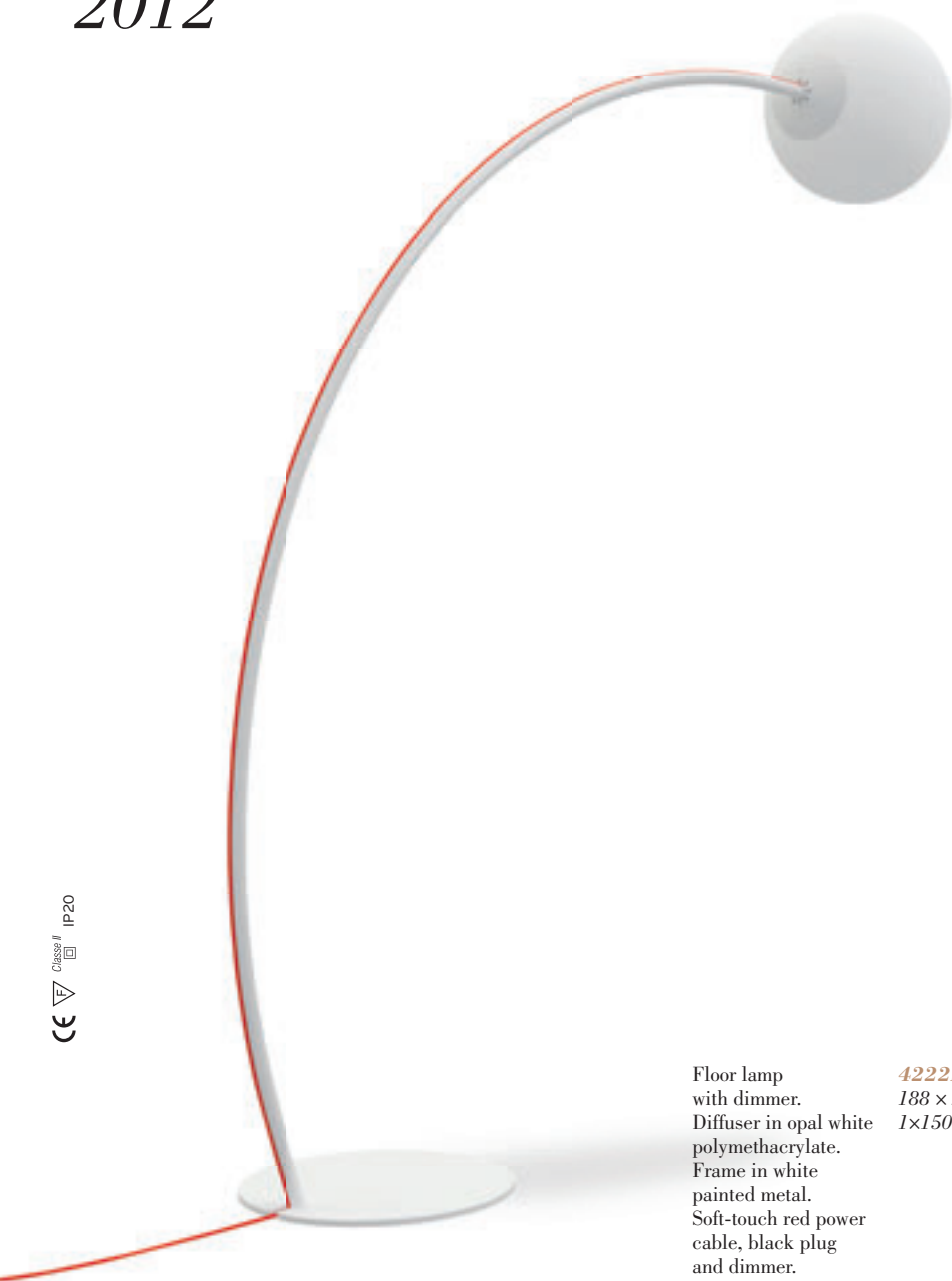
4208
ø 36 × 70
1×75W (IN) E27 or
1×70W (HA)  E27

NEW
PRODUCTS
2012

GRAVITY

JOHAN LINDSTÉN

2012



CE  Classe II IP20

Floor lamp
with dimmer.
Diffuser in opal white
polymethacrylate.
Frame in white
painted metal.
Soft-touch red power
cable, black plug
and dimmer.

4222BI
188 × 220 × 45
1×150W (HA) E27

PANGEN
1961





● **AR** ○ **BI** ● **N**
 ● **R** ● **V**

Suspension lamp.
 Moulded dome
 in painted aluminium
 with white inside.
 Diffuser in satin-
 finish polycarbonate.
 Chrome-plated
 ceiling rose.

4196..
 ø 60 × 20 + 300
 3×42W (HA) E27

ROCCHETTO PIERLUIGI CERRI 2012



Suspension lamp.
Body in marble
powder and resin
and ceiling rose in
metal, both painted
glossy white.
Double light source
– direct/indirect.
Dual control.

4226BI
29 × ø 14,5
2×12W (2×30 LED)
3000 K
1540 lm
CRI 80



CE  IP40

I.PUNTO PIERO CASTELLINI BALDISSERA 2012



Floor lamp.
Central structure
in extruded
aluminium and base
in steel, both
satin-finish nickel
plated. Diffusers
in sandblasted float
glass.

4242NS
22 × 22 × 175
24W - 400 LED
1000 lm
CRI 80



*FONTANA
ARTE
RESPECTS
NATURE
WITH NEW
LED LIGHT*





NEWS
2012

AUREA LED
DENIS
SANTACHIARA
2012



BOTREE
FERRARA
PALLADINO
E ASSOCIATI
2009



NEWS
2012

**CORRUBEDO
LED**
DAVID
CHIPPERFIELD
2012



NEWS
2012

I.PUNTO
PIERO
CASTELLINI
2012



LED ME GO
METIS
2006



MATILDE
MARCO
BOSISIO
2011



MEDITO
MARCO
MASCETTI
2006



RASO Q100
METIS
2003



**RIGA
OUTDOOR**
PAOLO ZANI
1995



NEWS
2012

ROCCHETTO
PIERLUIGI
CERRI
2012



SERPENTINE
GABI PERETTO
2011



NEWS
2012

SILLABA LED
PIERO
CASTIGLIONI
2012



NEWS
2012

SOLE
DINO AMATO
2011



**TOOBO
OUTDOOR**
MARCO
MERENDI
2007



TUBO LED
TECHNICAL
DEPT.
2011



WALLED
UFFICIO
TECNICO
2010



YUMI
SHIGERU
BAN
2011

A NICE LIGHTING CONTROL

*A GESTURE
IS ALL YOU NEED
TO MAKE
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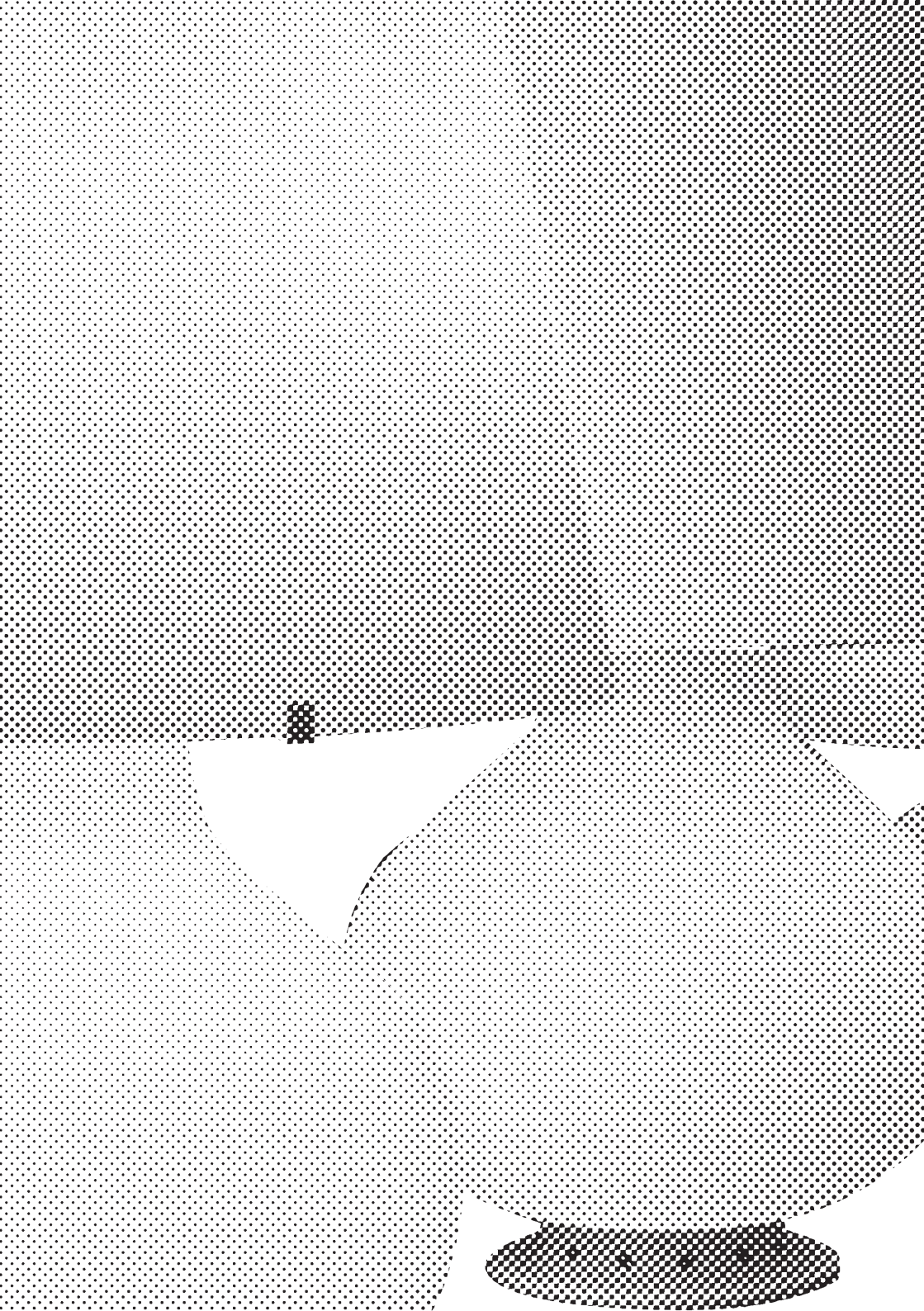
NiceWay Stone
Roberto Gherlenda/
Erika Mauro
2005

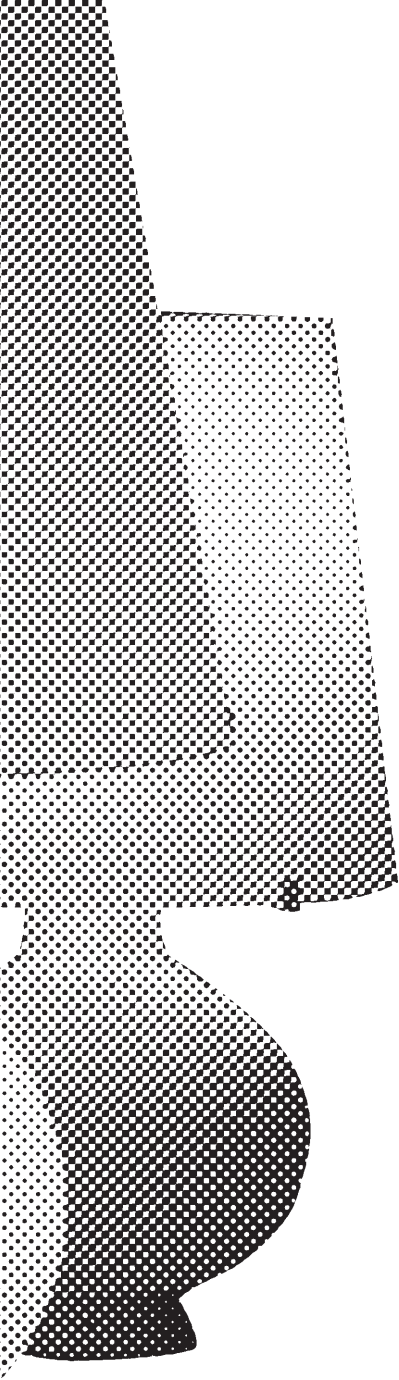
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*TABLE
LAMPS*

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*

100 METRI

ALBERTO ZECCHINI

2007



CE  Classe II  IP20

Table lamp.
Diffuser in transparent
glass wound by a cable
in transparent Rilsan.
Transparent electrical
cord and plug.

3856
ø 15 × 60
1×20W (FL) E27

3856/1
ø 25 × 45
3×15W (FL) E27

3856/2
ø 25 × 45
1×20W (FL) E27



CE  Classe II
 IP20

2198TA  special version

FLOOR
P. 68

Table lamp
with dimmer.
Diffuser in satin
white blown glass.
Stem in pear wood.
Base in metal,
aluminium colour
painted.

2198TA/0
ø 20 × 46
1×75W (IN) or
1×70W (HA)  or
1×16W (FL) E27 +
dimmer

2198TA
ø 32 × 60
1×100W (HA)  or
1×20W (FL) E27 +
dimmer

3247TA

HISTORICAL ARCHIVE
1954



CE  Classe II  IP20

3247TA-3247TA/R  special version

FLOOR

P. 69

Table lamp
with dimmer.
Diffuser in white **BI**,
satin opal blown glass
or in red **R** satin opal
blown glass,
white inside.
Nickel-plated metal
frame.

3247TA/0

○ **BI**

3247TA/0/R

● **R**

ø 20 × 46

1×75W (IN) or

1×70W (HA)  or

1×16W (FL) E27+

dimmer

3247TA

○ **BI**

3247TA/R

● **R**

ø 32 × 60

1×100W (HA)  or

1×20W (FL) E27 +

dimmer





CE  Classe II  IP20

CEILING

P. 101

● **AZ** ○ **BI** ● **R**

Table lamp.

Structure in metal
painted aluminium
colour.

Diffuser in blown
white opal satin **BI**
or in transparent
light blue **AZ**
or red **R** glass.

3490..

ø 16 × 26

1×40W (HA) or

1×33W (HA)  G9

ANTOO

JULIAN PASTORINO /
CECILIA SUAREZ
2009



CE  Class II  IP20

CEILING

P. 103

SUSPENSION

P. 146

3647BI

Table lamp.
White acid-etched
opal blown glass
diffuser.
Stem and base in
chrome-plated metal.
Transparent feeding
cable, dimmer
and plug.

3648BI

Table lamp.
White acid-etched
opal blown glass
diffuser.
Base in white
painted metal.
Transparent feeding
cable, dimmer
and plug.

3647BI

ø 42,5 × 63
1×150W (HA)  E27
+ dimmer

3648BI

ø 42,5 × 28
1×150W (HA)  E27
+ dimmer



CE  Classe II  IP20

Table lamp
with dimmer.
Brushed nickel-
plated metal frame.
Diffuser in satin
blown white glass.
Transparent
feeding cable,
dimmer and plug.

2474NS
ø 20 × 43
1×60W (IN) or
1×42W (HA)  E14
+ dimmer

BIS, TRIS

HISTORICAL ARCHIVE
1950



CE  Classe II  IP20

Table lamp.
Lower diffuser
in white frosted glass.
BIS,
polished brass frame.
Black opal glass
bowl, sandblasted
on the inside.

TRIS,
chrome-plated frame.
Glass bowl,
sandblasted
and painted white
on the inside.

2280/BIS
 $\varnothing 38 \times 43$
4x40W (IN) or
4x28 (HA)  E14

2280/TRIS
 $\varnothing 38 \times 43$
4x40W (IN) or
4x28 (HA)  E14



CE  Classe II  cULus IP20

FLOOR

P. 73

SUSPENSION

P. 153

Table lamp
with dimmer.
Diffuser in white
polished painted
metal.
Stem and base
in white polished
painted metal.

4185BI

ø 51 × 75
3×52W (HA)  or
3×20W (FL) E27
+ dimmer



CE  Classe II  IP20

Table lamp.
Structure in brushed
nickel steel.
Diffuser in blown
white opal glass.

3504BI
11 × 11 × 32
1×40W (HA) or
1×33W (HA)  G9



CE  Classe II  IP20

WALL

P. 106

WALL/CEILING

P. 107

SUSPENSION

P. 156

Table lamp.

Upper diffuser
in spinning glass
“midollino” type,
with external metal
sheating.

Lower diffuser
in opal white blown
acid-etched glass.

Structure and
cylindrical handgrip
for the fixing of the
diffuser in chrome-
plated metal.

4033BI/CR

ø 20 × 60

3×40W (HA)  G9

DARUMA

SERGIO ASTI

1968



CE  Classe II  IP20

Table lamp.
Diffuser and cap
in polished white
blown glass.

5028

ø 16 x 17
1x25W (IN) or
1x18W (HA)  E27

5028/1

ø 19 x 20
1x25W (IN) or
1x18W (HA)  or
1x5W (FL) E27

5028/2

ø 23 x 24
1x40W (IN) or
1x28W (HA)  or
1x12W (FL) E27

5028/3

ø 28 x 29
1x60W (IN) or
1x42W (HA)  or
1x12W (FL) E27

5028/4

ø 34 x 36
1x75W (IN) or
1x70W (HA)  or
1x20W (FL) E27

5028/5

ø 40 x 42
1x100W (HA)  or
1x20W (FL) E27



CE  Classe II  IP20

FLOOR
P. 75

Table lamp
with dimmer.
Diffuser of white
frosted blown glass.
Shiny steel base
with transparent
borosilicate glass.
Transparent
electrical cord,
dimmer and plug.

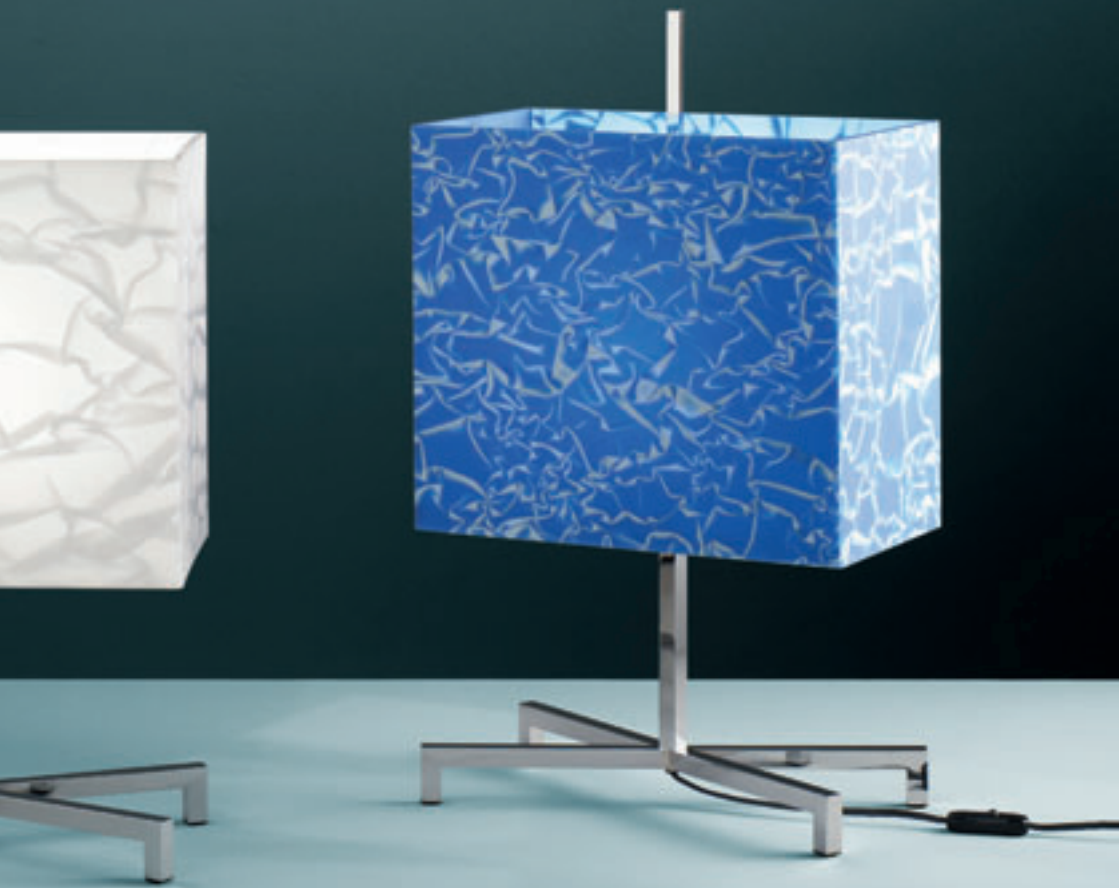
3682/00
ø 23 × 37
3×25W or
3×20W (HA)  G9
+ dimmer

3682/0
ø 36 × 53
3×40W or
3×33W (HA)  G9
+ dimmer

3682
ø 48 × 75
3×60W (HA) E14
+ dimmer

ELVIS

CHARLES WILLIAMS
1998



CE  Classe II
 IP20

SUSPENSION

P. 159

○BI●BL

Table lamp.
Chrome-plated
metal frame.
Diffuser in
methacrylate
with white **BI**
or blue **BL**
fabric inserts.

M5265 + P5265..

34 × 18 × 59

1x100W (HA)  E27



CE  Classe II  IP20

FLOOR

P. 76

WALL

P. 110

Low voltage table lamp with electronic plug-type transformer and switch on the cable for double light intensity. The body in chrome-plated metal rotates 360° on the horizontal plane.

Revolving diffuser wings in anodized aluminium. Thick polished glass base. A jack allows the electric connection between the base and the body.

3016 + 3017

ø 19 × 40 × 52
1×50W (HA) or
1×35W (HA) 
GY6.35

FONTANA

MAX INGRAND

1954

CE  Class II
 IP20

1853  

Table lamp.
White-painted
metal frame.
Shade and globe
in satin white
blown glass.
Black feeding cable
and switch.

1853/0
ø 20 × 34
1×60W (IN) or
1×16W (FL) E27 +
2×25W (HA) or
2×20W (HA)  G9
double switch

1853
ø 32 × 53
1×100W (HA)  or
1×20W (FL) E27 +
2×40W (IN) E14
double switch

1853/1
ø 47 × 78
4×60W (IN) or
4×20W (FL) E27 +
1×100W (HA)  E27 +
2×40W (IN) E14
triple switch



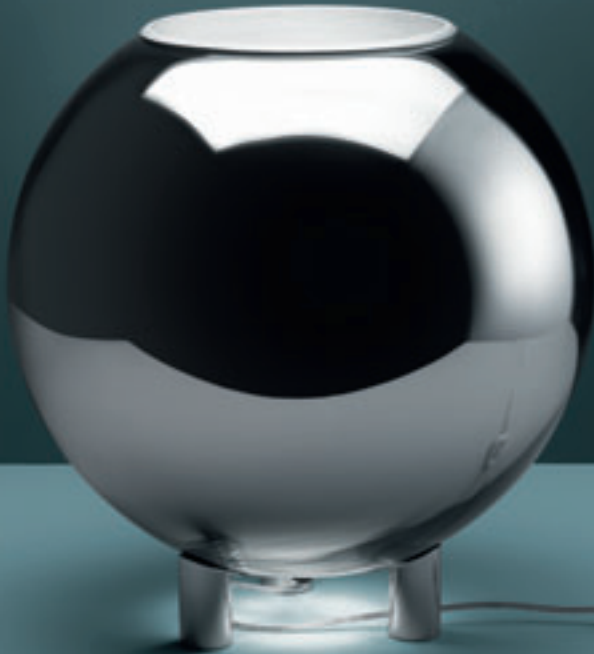


CE  Classe II  IP20

Table lamp/flower pot.
Chrome-plated
metal base.
Middle globe in
transparent blown
glass. Internal globe
in polished white
opal glass.
Upper half sphere
in pink blown glass
with bubbles inside.

2684
ø 32 × 37
1×60W (IN) or
1×42W (HA) Ⓢ E27

2684/1
ø 50 × 59
1×100W (HA) Ⓢ E27



CE  Classe II  IP20

WALL

P. 112

SUSPENSION

P. 162

Table lamp
with dimmer.
Metallised blown
glass globe.
Chrome-plated
metal base.
Anodised aluminium
internal reflector.
Transparent electric
cable, dimmer
and plug.

3667/1

ø 45 × 47

1×150W (HA)  E27

+ dimmer

LOOP

VOON WONG /
BENSON SAW
2003



CE  Classe II  IP20

Table lamp.
Structure in polished
stainless steel.
Light diffusion
through rotation
of the higher part
of the structure.

5429AXL
ø 50 × 17
1×40W (FL) 2GX13



CE  Classe II  IP20

● **MA** ● **N**

Lamp with supporting bag (to be put on the head of a bed, a sofa, etc.).

Polished and buffed aluminium reflector.

Chrome-plated brass telescopic stem.

Brown **MA** or black **N** printed leather supporting bag.

5291..
14 x 8 x 44/66 max
1x9W (FL) E14



CE  Classe II
 IP20

8000.. - 8001..



FLOOR

P. 81

WALL

P. 119

● **A** ● **BI** ● **CR** ● **NO**

Family of lamps with revolving bracket in all directions. Table, clamp and fixed support version. Base and stem in steel. Aluminium parabola.

Painted in the following colours: aluminium **A**, white **BI**, chrome-plated **CR** or opal black **NO**.

NASKA 1 (body)

8000..

50 × 50

1×60W (IN) or

1×42W (HA)  E27

NASKA 2 (body)

8001..

32 × 40

1×60W (IN) or

1×42W (HA)  E27

NASKETTA (body)

8004..

30 × 30

1×40W (IN) or

1×28W (HA)  E27

8100..
8107..



8101..



8102..



8104..



8100..
(base Naska 1, 2)
 $\varnothing 21,5 \times 6,5$

8102..
(clamp for sloping
level)
 $10 \times 9,5$

8107..
(base Nasketta)
 $\varnothing 18 \times 5,5$

8101..
(clamp)
 $7,5 \times 9$

8104..
(fixed clamp)
 $8,5 \times 5$

PAROLA

GAE AULENTI / PIERO CASTIGLIONI

1980



CE  Classe II  IP20

FLOOR

P. 86

WALL

P. 123

● **AM** ○ **BI**

Table lamp
with dimmer.
Base in transparent
glass with stem
in borosilicate glass.
Diffuser in amber
AM or white **BI**
opal blown glass.

M2658 + V2689..

ø 20 × 53

1×150W (HA)  B15d
+ dimmer



CE  Classe II  IP20 3610/0.. 

FLOOR

P. 87

SUSPENSION

P. 171

●CR ●NC

Table lamp.

Chrome-plated **CR**
or brushed
nickel-plated **NC**
brass frame.

Diffuser in white
satin blown glass.

Metal upper reflector.

3610/00..

ø 20 × 36
1×60W (HA) or
1×48W (HA)  G9
+ dimmer

3610/0..

ø 31 × 60
1×150W (HA)  or
1×20W (FL) E27
+ dimmer

3610..

ø 47 × 87
2×100W (HA) 
or 2×20W (FL) E27
+ dimmer

PIRELLINA

GIO PONTI
1967



CE  Classe II  IP20

FLOOR

P. 88

Table lamp
with dimmer.
Nickel-plated brass
frame.
Diffusers in curved
pressed glass.

2781

17 × 8 × 39
4×25W (IN) or
4×18W (HA)  E14
+ dimmer

2781/1

34 × 17 × 70
6×40W (IN) or
6×28W (HA)  E14
+ dimmer



CE  Classe II  IP20

FLOOR

P. 91

WALL

P. 125

● **A/BI** ● **CR/BI**

Table lamp.

Frame in painted
aluminium **A/BI**
or chrome-plated
CR/BI.

Diffuser in white
silkscreened
polycarbonate.

5139..

22 x 13 x 47
1x60W (1N) or
1x42W  E14

THOR

LUCIANO PAGANI /
ANGELO PERVERSI
2000



CE  Classe II  IP20

WALL
P. 135

Table lamp.
White-painted
metal frame.
Opal white blown
glass diffuser.

3295/0
33 × 11 × 20
1×40W (IN) or
1×8W (FL) E14

3295
39 × 13 × 25
1×60W (IN) or
1×16W (FL) E27



CE  Classe II  IP20

FLOOR

P. 94

○ **BI** ● **CR** ● **GS**

Table lamp.
Structure in metal,
base and ballast
in zamak metal alloy.
Parabola in resin.
Available
matt white **BI**,
chrome-plated **CR**
and dark grey **GS**.

Two patent pending
joints situated in the
base and on the arm
allow the appliance
to be rotated 300°.
The head, 360°
adjustable, allows
the lighting beam
to be orientated
in all the directions.
Design patent pending.

5474..
93 × 22 × 54/82 max
1×50W (HA) or
1×35W (HA)  **ES**
GY6.35



CE  Classe II
 IP20

WALL
P. 137
OUTDOOR
P. 237

Table lamp.
White-painted
metal frame.
Diffuser in white
satin blown glass.

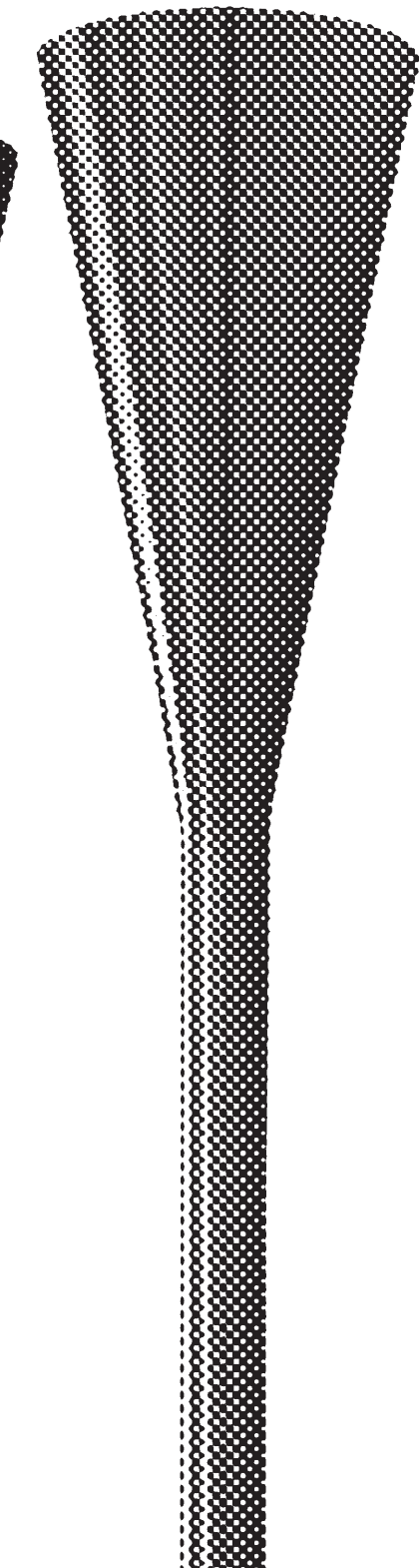
2646/0
ø 18 × 28
1×40W (IN) or
1×12W (FL) E27

2646/1
ø 27 × 44
1×75W (IN) or
1×70W (HA)  E27
+ dimmer

2646
ø 43 × 62
1×100W (HA)  E27
+ dimmer







FLOOR LAMPS

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*

3247

HISTORICAL ARCHIVE
1954



CE  Classe II  IP20

3247/1-3247/1/R  special version

TABLE

P. 38

○BI ●R

Floor lamp
with dimmer.
Nickel-plated
metal frame.
Diffuser in satin
white **BI** or red **R**
blown glass.

3247

○BI

3247/R

●R

ø 47 × 180
4×60W (IN) or
4×20W (FL) +
1×100W(HA)  E27
+ dimmer

3247/1

○BI

3247/1/R

●R

ø 32 × 150
1×150W (HA)  or
1×20W (FL) E27
+ dimmer





CE  IP20

Floor lamp.
White opal tempered glass. Base in brushed stainless steel. Double light emission: dimmable halogen for indirect light emission upwards and LED for diffused ambient lighting, white colour.

LED in red **R**, blue **BL** or green **V** colour are available as accessories. Separate switch.

4072BI
ø 27,5 × 200
1×205W (HA)  E27
+ 2×9W LED white
+ dimmer
colour temperature
3000 K

L9/40..
 **BL R V**
9W LED



CE  Classe II  IP20

SUSPENSION

P. 144

OUTDOOR

P. 219

Floor lamp
with dimmer.
Mounting
in chrome-plated
metal. Diffuser in
white polyethylene.
Transparent electric
cable, dimmer
and plug.

5586/0BI

ø 40 × 202
3×100W (HA)  or
3×20W (FL) E27
+ dimmer

5586BI

ø 55 × 238
3×150W (HA)  or
3×30W (FL) E27
+ dimmer

BUILDING

MARCO ACERBIS
2010



CE  Classe II  IP20

Floor lamp
with dimmer.
Diffuser in white
printed silkscreened
sandblasted glass.
Structure in extruded
faceted aluminium.
Base in chrome-
plated metal.
Double light emission.

4172BI
ø 37 × 188
1×120W (HA) 
R7s/115 +
2×80W (FL) G5
+ dimmer



RAL9003

CE  IP20

TABLE

P. 43

SUSPENSION

P. 153

Floor lamp
with dimmer.
Diffuser in white
polished painted
metal. Stem and base
in white polished
painted meta.
Diffuser disc in white
satin methacrylate.

4186BI

ø 51 × 178
3×70W (HA)  or
3×20W (FL) E27 +
1×160W (HA) 
R7s/115
+ dimmer

CARMEN

HÉCTOR SERRANO

2011



IP20

RAL9003

TABLE

P. 43

SUSPENSION

P. 153

Floor lamp

with dimmer.

Diffuser in white
polished painted
metal. Stem in white
polished painted
metal and base
in white concrete.

Diffuser disc in white
satin methacrylate.

4187BI

225 × 54 × 245

3×70W (HA)  or

3×20W (FL) E27

+ dimmer



CE  Classe II  IP20

TABLE
P. 47

Floor lamp
with dimmer.
Diffuser in white
frosted blown glass.
Polished steel base
with transparent
borosilicate glass
shaft. Transparent
electrical cord,
dimmer and plug.

3681
48 x 48 x 175
1x205W (HA)  E27
+ dimmer

FALENA

ALVARO SIZA

1994



CE  Classe II  IP20

TABLE

P. 49

WALL

P. 110

Low voltage floor lamp with electronic plug-type transformer and dimmer on the cable. Adjustable body in chrome-plated metal. Revolving diffuser wings in anodized aluminium.

Thick polished glass base. Stem in chrome-plated metal. A jack allows the electric connection between the base and the body.

3016+3018

ø 25 x 40 x 120

1x50W (HA) or

1x35W (HA) 

GY6.35

+ dimmer



CE  Classe II  IP20

OUTDOOR

P. 225

Floor lamp.
Stem in polished
aluminium
manufactured
with hydroforming
technology.
Diffuser in polished
white blown glass.

3921

*(with base in bent
metal pipe)*

172 × 209

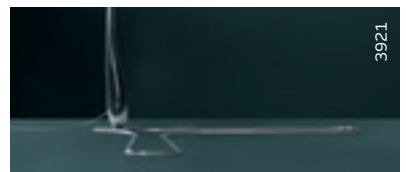
1×150W (HA)  E27
+ dimmer

3922

(with round base)

172 × 209

1×150W (HA)  E27
+ dimmer



3921

FLÛTE - MAGNUM

FRANCO RAGGI
1999



CE  IP20 3300 

WALL

P. 111

SUSPENSION

P. 160

Floor lamp
with dimmer.
Borosilicate
transparent glass
stem. Reflector
in chrome-plated
polished aluminium.
Base and reflector
support in chrome-
plated metal.
Transparent feeding
cable and dimmer.

3300

ø 27 × 192
1×205W (HA)  E27
+ dimmer

3300/I

ø 32 × 210
1×400W (HA)  E27
R7s/115
+ dimmer



CE  Classe II  IP20

Floor lamp
with double dimmer.
White-painted
metal frame.
Diffuser in white
satin opal blown
glass.

2482
ø 47 × 178
4×60W (IN) or
4×20W (FL) +
1×100W (HA)  E27
+ dimmer

LUMINATOR

PIETRO CHIESA
1933



CE  IP20

● **N** ● **ON**

Floor lamp
with dimmer.
Indirect light
emission. Structure
in nickel-plated
ON or painted matt
black **N** brass.

0556..
ø 31 × 190
1×230W (HA) 
R7s/115
+ dimmer



CE  Classe II
 IP20

TABLE

P. 56

WALL

P. 119

● **A** ○ **BI** ● **NO**

Family of floor lamps
with revolving bracket
in all directions.

Base and stem
in steel. Parabola
in aluminium.

Colours: painted
aluminium **A**,
white **BI**,
matt black **NO**.

NASKA 1 (body)

8000..

50 × 50

1×60W (IN) or

1×42W (HA)  E27

NASKA 2 (body)

8001..

32 × 40

1×60W (IN) or

1×42W (HA)  E27

NASKETTA (body)

8004..

30 × 30

1×40W (IN) or

1×28W (HA)  E27

8105..

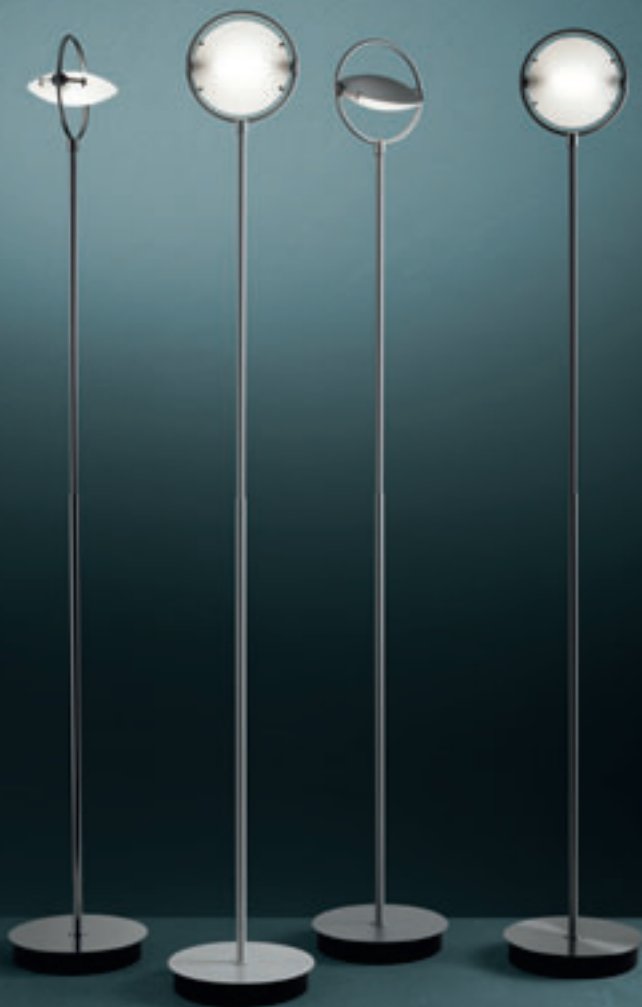
(base and stem)

ø 43 × 102 max

NOBI

METIS

1992



IP40

3026..



3026.. - 3392..

Classe II

WALL

P. 120

SUSPENSION

P. 168

● CR ○ BI ● G ● NS

Floor lamp
with dimmer.
Chrome-plated **CR**,
grey painted **G**,
satin nickel-plated
NS or white **BI**
metal frame.
Adjustable satin
glass diffusers and
reflector, for indirect
light emission,
in aluminium.

3026..

ø 20 × 190
1×120W (HA) (ES)
R7s/80
+ dimmer

3392..

ø 30 × 205
1×230W (HA) (ES)
R7s/115
+ dimmer

3392/2..

ø 30 × 205
1×150W (MH) Rx7s

NOBI 4

METIS
1992



CE  Classe II  IP20

WALL

P. 120

SUSPENSION

P. 168

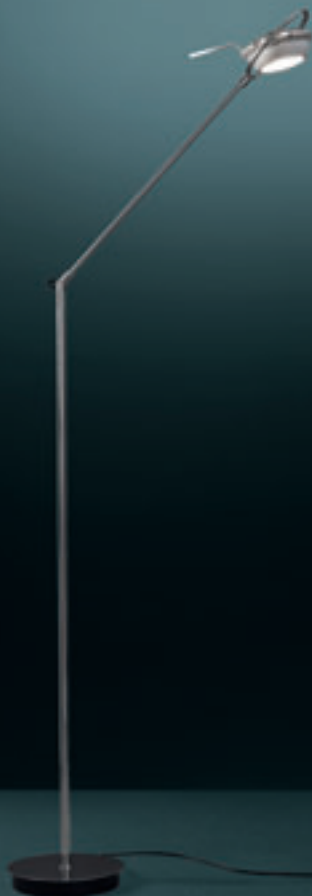
●CR●G●NS

Floor lamp
with double dimmer.
Mounting in
chrome-plated **CR**,
grey painted **G**
or satin nickel-plated
NS metal. Diffusers
in satin glass.
The diffuser mounting
can be positioned
either horizontally
or vertically.

3599..
ø 36 x 184/200 max
4x120W (HA) 
R7s/80
+ dimmer

NOBI LETTURA

METIS
1992



CE  Classe II
 IP20

WALL

P. 120

SUSPENSION

P. 168

Floor lamp
with dimmer.
Chrome-plated
metal frame.
Aluminium reflector
with satin glass
diffusor.

The joint positioned
on the stem allows
an inclination of the
lamp up to 90°
with 360° rotation

on the horizontal
plan.
The screens can be
orientated and allow
the light emission
to be directed.

3652CR

ø 20 × 163

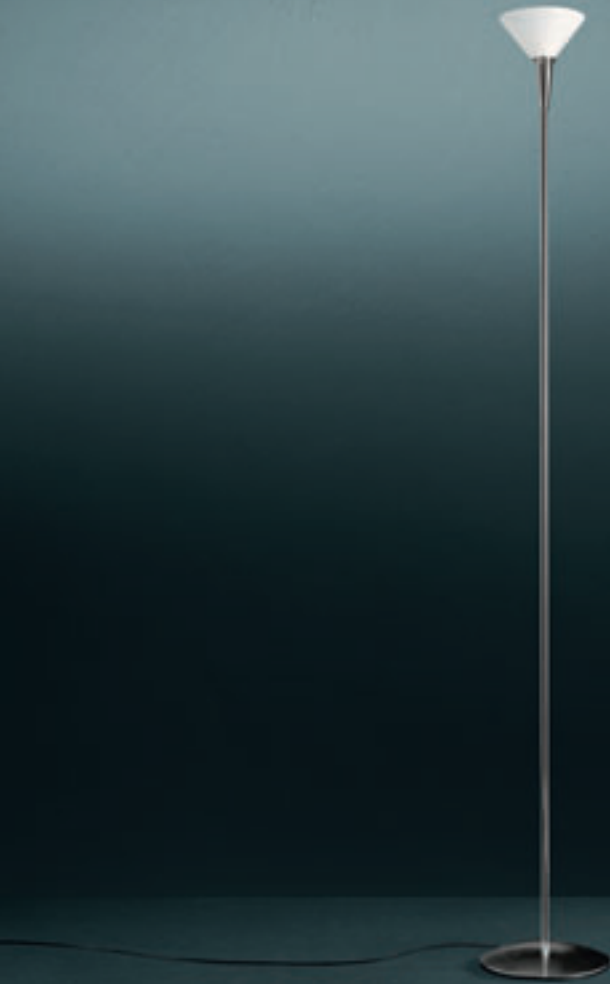
1×48W (HA) (ES)

R7s/80

+ dimmer

NUOVA SEGNO TRÈ

PIERLUIGI CERRI
(GREGOTTI ASSOCIATI)
1988



CE  Classe II  IP20

● CR ● GC

Floor lamp
with dimmer.
Light grey **GC**
or chrome-plated
CR metal frame.
Cone diffuser
in white glass.

M2688..
+ **V2686-88BI**
ø 24 × 173
1×150W (HA) 
B15d
+ *dimmer*

PAROLA, PAROLONA

GAE AULENTI /
PIERO CASTIGLIONI
1980



TABLE

P. 58

WALL

P. 123

● **AM** ○ **BI**

Floor lamp
with dimmer.
Base in transparent
bevelled glass.
Stem in borosilicate
glass.
Diffuser in amber
AM or white **BI**
opal blown glass.

PAROLA

M2659 + V2689..

ø 24 x 155

1x205W (HA) Ⓢ B15d
+ dimmer

PAROLONA

M2751 + V2751..

ø 34 x 206

1x205W (HA) Ⓢ B15d
+ dimmer



CE  Classe II
 IP20

TABLE

P. 59

SUSPENSION

P. 171

● CR ● NC

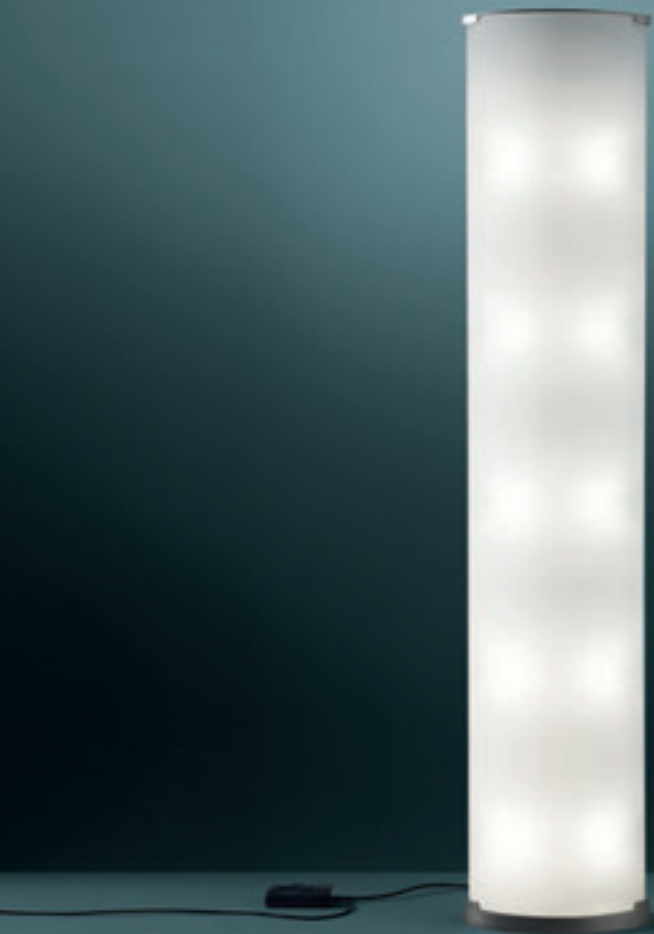
Floor lamp
with dimmer.
Chrome-plated **CR**
or brushed
nickel-plated **NC**
brass frame.
White satin blown
glass diffuser.
Metal upper reflector,
in the same finishing
of the mounting.

3611..
ø 39 x 175
2x100W (HA)  or
2x20W (FL) E27
+ dimmer

PIRELLONE

GIO PONTI

1967



CE  IP20

TABLE

P. 60

Floor lamp
with dimmer.
Diffused and indirect
double light emission.
Frame in satin
nickel-plated brass.
Diffusers in pressed
and curved glass.

2758

34 × 17 × 184
10×40W (HA) or
10×33W (HA)  G9
+ 1×230W (HA) 
R7s/115
+ dimmer

POLARIS

MARCO ACERBIS
2007



CE  Classe II  IP20

○BI ●N

Floor lamp
with dimmer.
Varnished nylon
structure manufactured
with rotation
moulding process.
Satin steel base.
Available in the
colours: glossy white
BI or glossy black **N**
frame. Design patent
pending.

3829..
ø 30 × 193
1×230W (HA) 
R7s/115
+ dimmer



PRIMA SIGNORA

DANIELA PUPPA
1992



CE  Classe II  IP20

Floor lamp
with dimmer.
Structure in
chrome-plated
metal.
Diffuser in white
opal blown glass.

**M2891CR +
V2891BI**
ø 50 x 180
1x205W (HA)  E27
+ dimmer



CE  Classe II
 IP20

TABLE

P. 61

WALL

P. 125

○ **A/BI** ● **CR/BI**

Floor lamp.

Frame in metal **A/BI**
or chrome-plated

CR/BI aluminium.

Diffuser in silk-
screened white

polycarbonate.

Switch by means
of a string.

5154..

37 x 24 x 162

1x140W (HA)  E27

SCINTILLA

LIVIO / PIERO CASTIGLIONI

1983



CE  IP20

WALL

P. 126

SUSPENSION

P. 174

Floor lamp with dimmer. Available with base in blue glass and stem in borosilicate glass and with base and structure in chrome-plated **CR**, satin-finish nickel-plated **NS** or white **BI** painted metal.

Chrome-plated lamp holder. Anodized aluminium reflector.

2729

24 × 24 × 180

1 × 230W (HA) (ES)

R7s/115

+ dimmer

2729..

○ **BI** ● **CR** ● **NS**

26 × 26 × 180

1 × 230W (HA) (ES)

R7s/115

+ dimmer

T0024

GIO PONTI
1932



CE  IP20

SUSPENSION

P. 142

Floor lamp
with dimmer.
Chrome-plated
metal frame.
Discs in transparent,
tempered glass.
Diffuser in
sandblasted,
heat-resistant glass.

T0024VN

ø 55 x 190
1x205W (HA)  E27
+ dimmer

THREE SIXTY

FOSTER+PARTNERS
2008



CE  Classe II
 IP20

TABLE

P. 63

○ **BI** ● **CR** ● **GS**

Floor lamp.
Structure in metal,
base and ballast
in zamak metal alloy.
Parabola in resin.
Available painted
matt white **BI**,
chrome-plated **CR**
and dark grey **GS**.
Two patent pending
joints situated in the
base and on the arm

allow the appliance
to be rotated 300°.
Thanks to the head
(360° adjustable)
the lighting beam
can be orientated
in all the directions.
Design patent
pending.

5475..

27 × 90 × 130
1×50W (HA) or
1×35W (HA) 
GY6.35
+ dimmer



CE  IP20

WALL
P. 136
OUTDOOR
P. 234

 **CR/AR**
 **CR/BI**

Floor lamp with dimmer. Double light emission, direct and indirect. Separate switch. Available in the following finishing: chrome-plated on the outside and polished painted orange on the inside **CR/AR** or chrome-plated

on the outside and polished painted white on the inside **CR/BI**. The upper diffuser can be removed for a more diffused indirect light emission.

3843..
(floor version)
ø 9,5 x 210
1x205W (HA) 
B15d
+ 1x75W (HA)
GU-GZ10
+ dimmer

3844..
(reading version)
ø 9,5 x 210
1x205W (HA) 
B15d +
1x50W (HA)GU-GZ10
+ dimmer

VERTIGO

MARCO ACERBIS
2005



CE  Classe II  IP20

SUSPENSION

P. 183

Floor lamp with dimmer. Indirect light emission. Structure in folded aluminium sheet, mirror finish **5531**, anodised **A**, white **BI** or black **N** painted. Base in painted steel, matt black colour.

The structure rotates 320° on the horizontal plan.

5531

ø 32 × 194
1×230W (HA) (ES)
R7s/115
+ dimmer

5531..

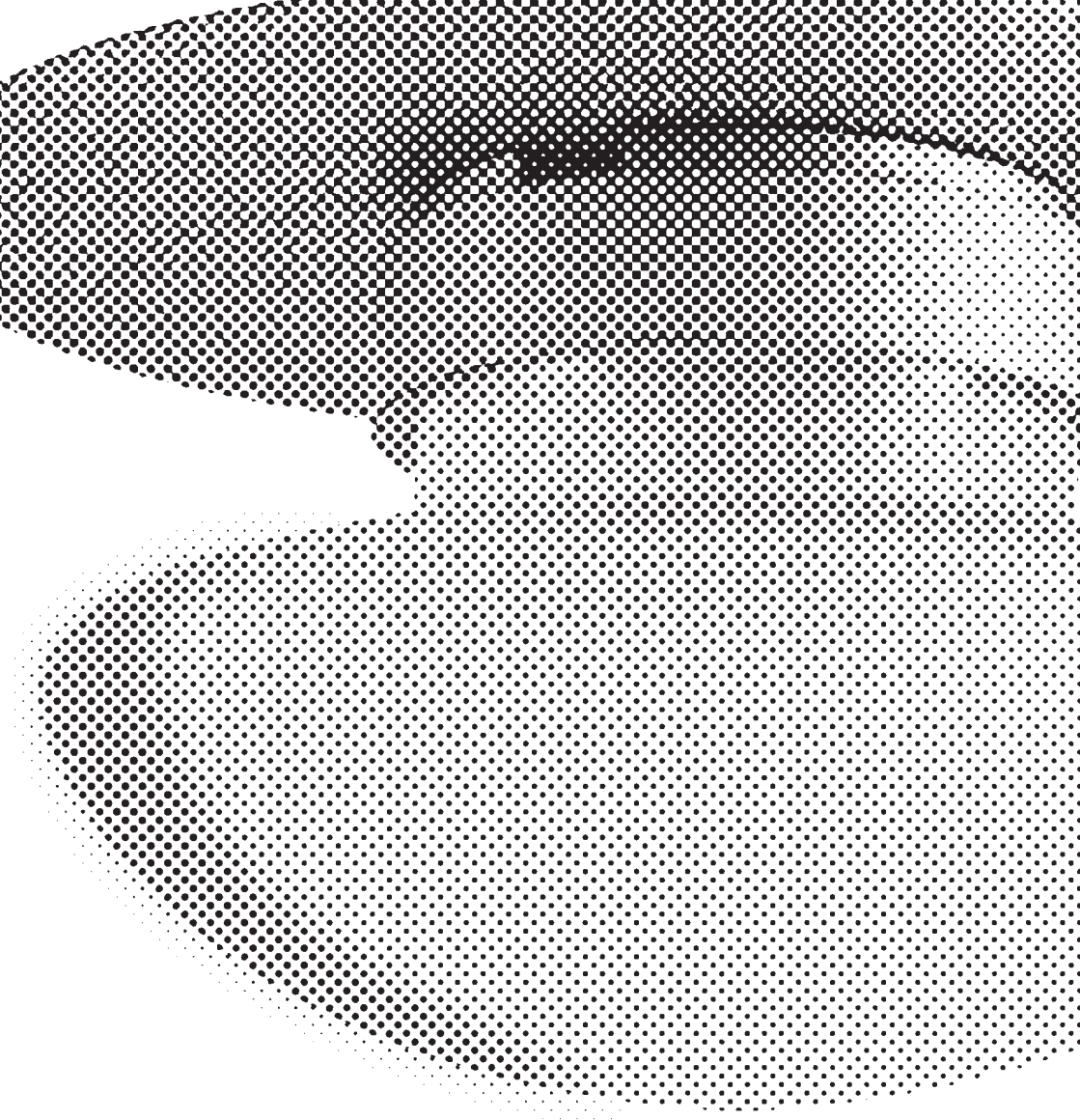
● **A** ○ **BI** ● **N**
ø 32 × 194
1×230W (HA) (ES)
R7s/115
+ dimmer



Floor lamp
with dimmer.
Structure in
composite material
coated with black
carbon fibre.
Black lacquered
metal base.
Power cables sunk
into the structure.

Direct light emission
with LED light
sources.
Electronic power
unit included.

4143
ø 50 × 210 × 230
170 LED - 18W
+ dimmer
cri > 85
colour temperature 3000 K
1000 lm



*WALL
& CEILING
LAMPS*

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*



CE  IP20

006/1 - 006/2 

○ **BI** ● **R**

Wall lamp.
Chrome-plated
metal frame.
White **BI** or red **R**
satin blown glass
diffuser.

M006/1 + V006..

11 × 17 × 17
1×60W (IN)  or
1×42W (HA) E14

**M006/2 +
2 X V006..**

32 × 17 × 20
2×60W (IN) or
2×42W (HA)  E14

M006/4 +

4 X V006..
32 × 17 × 39
4×60W (IN) or
4×42W (HA)  E14



CE  Classe II  IP20

TABLE
P. 39

Ceiling lamp
with double switching.
White painted
metal structure.
Diffuser in white
opal acid-etched
blown glass.

3631BI
36 × 17
1×20W (FL) E27 +
1×22W (FL) 2GX13

3631/1BI
49 × 22
1×20W (FL) E27 +
1×55W (FL) 2GX13



M3302 - M3302/1 

 IP20

● **AM** ○ **BI**

Wall lamp.
Metal structure.
Diffuser available
in layered glass
amber **AM**
or white **BI**.
Bottom closure
in tempered
sandblasted glass.
Fixture with
installation
of three pieces.

M3302 + V3290..
21 × 10 × 11
2×40W (IN) or
2×28W (HA)  E14

M3303 + V3290..
21 × 10 × 11
1×10W(FL) G24d-1

M3304 + V3290..
21 × 10 × 11
1×48W (HA)  R7s/80

M3302/1 + V3290/1..
26 × 13 × 13
2×60W (IN) or
2×42W (HA)  E14

M3303/1 + V3290/1..
26 × 13 × 13
2×9W (FL) G23

M3304/1 + V3290/1..
26 × 13 × 13
1×80W (HA)  R7s/80



CE  IP20

TABLE

P. 40

SUSPENSION

P. 146

Ceiling lamp.
White acid-etched
opal blown glass
diffuser.
Structure in white
painted metal.

3650BI

42,5 x 29

1x150W (HA)  E27

BRUCO

VICO MAGISTRETTI
2003



CE  IP40

Wall lamp.
Nickel-plated metal
structure.
Diffuser in white
satin blown glass.

3538
12 × 13 × 19
1×60W (IN) or
1×42W (HA)  E14



CE F UL  IP20

●CR ●NS

Wall lamp.
Structure in chrome-plated steel, fixing plate and tubes in chrome-plated **CR** or nickel-plated metal **NS**.

The appliance is provided with safety screen in borosilicate glass, transparent and sandblasted.

Reflector for indirect light emission and spacer in chrome-plated or nickel-plated metal available as accessories.

2799CR/300 - 2799NS/300
22 × 26 × 45
1×230W (HA) 
R7s/115

RAT/P
(reflector)
18 × 6,5 × 11

DAC - DACNS
(spacer)
6,5 × 2,5 × 11

CHIGNON

PIERO RUSSI

2009



CE  Classe II
 IP20

TABLE

P. 45

SUSPENSION

P. 156

Wall lamp.
Upper diffuser
in opal white blown
acid-etched glass.
Lower diffuser
in spinning glass
“midollino”-type
with external metal
sheathing.
Cylindrical handgrip
for the fixing of the
diffusers in chrome-
plated metal.

Structure in white
painted metal.

4030BI/CR

ø 25 × 13

1×100W (HA)  or

1×20W (FL) E27

4030/1BI/CR

ø 53,5 × 27,5

1×55W (FL) 2GX13



CE  Classe II  IP20

Wall/ceiling lamp.
Diffuser made
of opal white blown
glass with satin finish.
Cylindrical chrome-
plated handgrip
for the fixing
of the diffusers.
Structure in white
painted metal.

4031BI
 $\varnothing 25 \times 13$
 $1 \times 100W (HA)$  or
 $1 \times 20W (FL)$ E27

4031/1BI
 $\varnothing 50 \times 25,5$
 $1 \times 55W (FL)$ 2GX13

CORRUBEDO

DAVID CHIPPERFIELD
2005



CE IP20

5525.. - 3924..

○ **BI** ○ **SP**

Wall lamp.
Screen in polished
white **BI** painted
metal or with a mirror
SP covering
the frontal part
of the lamp.
Side diffusers
in satin glass allow
lateral and soft light.

5525..
20 × 20 × 7
1×40W or
1×33W (HA) G9

3924..
21 × 30 × 8,5
1×27W (FL) E27

5600..
20 × 20 × 7
2 LED - 6W
colour temperature 3500 K
cri 85



CE  IP20

Wall/ceiling lamp.
Structure in
chrome-plated metal.
Electronic ballast
included.

4016CR
 $\varnothing$ 28,5 x 13,5
1x22W (FL) 2GX13

FALENA

ALVARO SIZA

1994



CE  Classe II  IP20

TABLE

P. 49

FLOOR

P. 76

Wall lamp at low voltage with electronic plug-type transformer and switch on the cable for double light intensity.

Adjustable body in chrome-plated metal. Revolving diffuser wings in anodized aluminium.

Chrome-plated brass wall support.

A jack allows the electric connection between the wall support and the body.

3016 + 3019

2,5 x 40 x 53

1x50W (HA) or

1x35W (HA) 

GY6.35



CE   IP20

FLOOR

P. 78

SUSPENSION

P. 160

Wall lamp.

Borosilicate

transparent glass body.

Reflector in chrome-plated polished aluminium.

Chrome-plated metal support.

3314

18 x 23 x 46

1x205W (HA)  E27

GLOBO DI LUCE

ROBERTO MENGHI
1968



CE  IP20

TABLE

P. 53

SUSPENSION

P. 162

Wall lamp
with double light
emission.
Metallised silver
blown glass globe.
Chrome-plated metal
frame.

3842CR

ø 20 × 25 × 18,5
2×40W (HA) or
2×33W (HA)  G9



CE  IP20

Wall lamp.

Body made of a steel
tube, cold worked,
chrome-plated.

Double light emission:
indirect halogen
on the upper part,
white colour Led
on the lower part
as guide light.
Ballast included.

3905CR

$\varnothing 8 \times 30 \times 180$

1x150W (HA) 

B15d + 1x1W LED

ICEBERG

PARK ASSOCIATI

(FILIPPO PAGLIANI / MICHELE ROSSI)

2003



CE  IP20

Wall lamp.
Aluminium painted
structure.
Diffuser in opal
polycarbonate with
tops in transparent
methacrylate.

5446
74 × 8 × 8
2×24W (FL) 2G11

5446/1
117 × 8 × 8
2×55W (FL) 2G11



CE  IP20

Ceiling lamp.
Diffuser in blown
white satin glass.
structure in chrome
plated metal.

3833
ø 40 × 14
1×22W (FL) 2GX13

3833/I
ø 60 × 17
1×55W (FL) 2GX13

3834
ø 40 × 14
3×40W (HA) or
3×33W (HA)  G9

3834/I
ø 60 × 17
3×60W (HA)  G9

KIASMA

STEVEN HOLL

2000



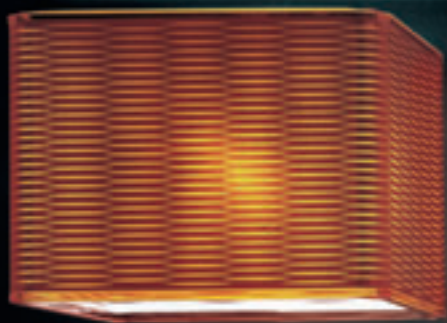
CE  IP20

Wall lamp.
Frame with two
curved nickel-painted
metal plates.

5333A
 $34 \times 12 \times 12$
 $1 \times 150W (HA) \text{ } \textcircled{\text{E}}$ or
 $1 \times 20W (FL) E27$

LOUNGE

LUISA CALVI / MAURO MERLINI /
CARLOS MOYA
2003



● **AR** ○ **TR**

Wall lamp.
Metal structure,
aluminium painted.
Diffuser in screen-
printed methacrylate
available in orange
AR or in transparent
TR colour.
Upper and lower
closing screen
in sandblasted glass.

5400..
17 × 20 × 13
1 × 150W (HA)  or
1 × 20W (FL) E27

MARISTELLA

HISTORICAL ARCHIVE

1995



CE  IP44

Wall lamp.
Chrome-plated
metal frame.
Diffuser in printed
glass.
Available in three
lengths and with
halogen or fluorescent
lighting source.

3110VST/CR
9 × 8 × 30
1 × 18W (FL) 2G11

3111VST/CR
9 × 8 × 30
2 × 25W (IN) or
2 × 18W (HA)  E14

3112VST/CR
9 × 8 × 40
1 × 24W (FL) 2G11

3113VST/CR
9 × 8 × 40
2 × 40W (IN) or
2 × 28W (HA)  E14

3114VST/CR
9 × 8 × 60
1 × 36W (FL) 2G11

3115VST/CR
9 × 8 × 60
3 × 40W (IN) or
3 × 28W (HA)  E14



Classe II

IP20

8000.. - 8001..



TABLE

P. 56

FLOOR

P. 81

● **A** ○ **BI** ● **CR** ● **NO**

Wall lamp
with revolving brackets
in all directions.
Parabola in aluminium.
Wall socket and
parabola are available
in the following
colours: aluminium **A**,
white **BI**, chrome-
plated **CR**, matt black
NO.

NASKA 1 (body)

8000..

50 × 50

1×60W (IN) or

1×42W (HA) (ES) E27

NASKA 2 (body)

8001..

32 × 40

1×60W (IN) or

1×42W (HA) (ES) E27

NASKETTA (body)

8004..

30 × 30

1×40W (IN) or

1×28W (HA) (ES) E27

8103..

(wall socket)

ø 4,5 x 8

NOBI

METIS
1992



CE  IP40

3023..-3023/1..-3356..  3356..-3356/1.. 

FLOOR

P. 82

SUSPENSION

P. 168

Wall lamp.
Structure in matt white **BI**, chrome-plated **CR**, grey aluminium painted **G** or nickel-plated **NS** satin metal. Diffuser in satin glass.
Reflector in anodized aluminium for indirect light emission and spacer for electrical

connections are available as accessories.

3023..
○ **BI** ● **CR** ● **G** ● **NS**
ø 15 × 20
1×120W (HA) 
R7s/80

3023/1..
● **CR** ● **G** ● **NS**
ø 15 × 78
1×120W (HA) 
R7s/80

3356..
○ **BI** ● **CR** ● **G** ● **NS**
ø 23 × 39
1×230W (HA) 
R7s/115

3356/1..
● **CR** ● **G** ● **NS**
ø 23 × 43
1×70W (MH) Rx7s



CE  IP40

FLOOR

P. 82

SUSPENSION

P. 168

●CR●G●NS

Wall lamp.
Structure in
chrome-plated **CR**,
aluminium painted **G**
or satin nickel-plated
NS metal. Diffusers
in satin glass.
Reflector in anodized
aluminium for
indirect light emission
and spacer for

electrical connections
are available as
accessories.

3595..
25 x 9 x 39
2x120W (HA)  **ES**
R7s/80

NOON

ALESSANDRO PEDRETTI /
(STUDIO ROTA & PARTNERS)

2007



CE  IP20

○BI ○SP

Wall lamp.
Blown glass diffuser,
white or mirror-finish.
Wall support in white
painted metal.
Design patent
pending.

3890/0..
ø 20 × 9,5
1×60W (HA)  G9

3890..
ø 40 × 17
1×140W (HA) 
R7s/80



TABLE

P. 58

FLOOR

P. 86

Wall lamp.
Nickel-plated
brass frame.
Diffuser in amber
AM or white **BI**
opal blown glass.

M26890N +

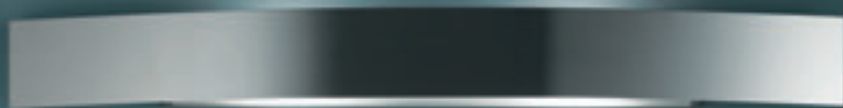
V2689..

20 x 23 x 30

1x150W (HA) 

B15d

● **AM** ○ **BI**



IP20

5214.. - 5214/1 - 5244.. - 5406/1..



5214.. - 5214/1 - 5244..



OUTDOOR

P. 232

● **AA** ● **AXL** ○ **BI**
● **NS**

Wall lamp.
Frame in stainless steel **AXL**, brushed nickel-plated **NS** or non-reflecting and non scratch varnish aluminium coloured **AA** or white **BI** metal. Tempered sandblasted glass diffusers.

5214..
36 × 7 × 7
1×80W (HA) (ES) R7s/80

5214/1..
70 × 9 × 7
2×80W (HA) (ES)
R7s/80

5214/2..
141 × 12 × 8
3×120W (HA) (ES)
R7s/115

5244..
70 × 9 × 7
2×15W (FL) E27

5244/2..
141 × 12 × 8
2×39W (FL) G5

5392/1..
105 × 8 × 5
1×24W (FL) G5

5398..
56 × 9 × 7
1×120W (HA) (ES)
R7s/115

5404..
56 × 9 × 7
1×26W (FL) G24d-3

5405/1..
70 × 9 × 7
1×36W (FL) 2G11

5406/1..
105 × 8 × 5
2×80W (HA) (ES)
R7s/80



TABLE
P. 61
FLOOR
P. 91

Wall lamp.
Metal structure
in **A/BI** or
chrome-plated
CR/BI aluminium.
Colour screen
printed polycarbonate
white diffuser.

5155..
22 x 12 x 17
1x42W (HA) E14

A/BI **CR/BI**

SCINTILLA ATIP

LIVIO / PIERO CASTIGLIONI
1972



CE  AT1P300..    IP20

FLOOR

P. 92

SUSPENSION

P. 174

○ BI ● CR ● NS

Wall lamp.
Structure and wall
mounting in chrome-
plated **CR**, satin
nickel-plated **NS**
or white **BI** steel.
Safety screens
in transparent
and sandblasted
borosilicate glass.

AT1P150..

15 x 14 x 14
1x120W (HA) 
R7s/80

RAT/P150 - RAT/P150BI

(reflector)
15 x 6,5 x 13

AT1P300..

19 x 18 x 15
1x230W (HA) 
R7s/80

RAT/P - RAT/P300BI

(reflector)
18 x 6,5 x 13

SCINTILLA AT1PM

LIVIO / PIERO CASTIGLIONI
1972



CE     IP20

FLOOR

P. 92

SUSPENSION

P. 174

●CR ●NS

Wall lamp.

Structure and wall mounting in chrome-plated **CR** or satin nickel-plated **NS** steel.

Safety screens in transparent and sandblasted borosilicate glass.

AT1PM300..

19 x 18 x 200

1x230W (HA) 

R7s /80

RAT1P

(reflector)

18 x 6,5 x 13



CE  2775/2G - 2775/5G 2775/7/23G  IP40 2775/2G - 2775/5G 2775/7G  IP44 2969/2G 2969/5G  IP40 4221/7/23G IP40

Wall, ceiling,
recessed lamp
for wall and ceiling.
Heat-resistant
structure in
technopolymer.
Diffuser made
of high-resistant
sandblasted glass.

2775/2G (12V)
ø 9 × 6
1×20W (HA)  or
1×14W (HA) G4

2775/5G (12V)
ø 12 × 7
1×150W (HA) or
1×35W (HA) 
GY6,35

2775/7G (12V)
ø 14 × 9
1×50W (HA) 
GY6,35

2775/7/23G (230V)
ø 14 × 9
1×60W (HA) or
1×48W (HA)  G9

4221/7/23G (230V)
ø 14 × 9
1 LED - 13W
colour temperature
3000 K
650 lm
cri 80

2969/2G (12V)
(recessed)
ø 9 × 6
1×20W (HA) or
1×14W (HA)  G4

2969/5G (12V)
(recessed)
ø 12 × 6
1×150W (HA) or
1×35W (HA) 
GY6,35



CE   IP20

Wall/ceiling lamp.
Metal structure.
Heat resistant
sandblasted glass
diffuser.

2793G
35 x 20
1x100W (HA)  E27

SIMPLE WHITE

HISTORICAL ARCHIVE
1994



CE  3027.. IP40 3028.. IP20

○ **VBI** ● **VST**

Wall lamp.
White-painted
metal frame.
Diffuser in opal
white **VBI** or pressed
curved glass **VST**.

3027..
36 × 8 × 40
1×36W (FL) 2G10

3028..
16 × 4 × 29
1×11W (FL) G23



Wall lamp.
Structure in white
polished painted
steel. Diffusers
in tempered and
sandblasted glass.

4121/1BI
74 x 10 x 8
1x14/24W (FL) G5

4121/1BI
104 x 10 x 8
1x39W (FL) G5

4121/2BI
134 x 10 x 8
1x54W (FL) G5

SIPARIO

RICCARDO GIOVANNETTI
2007



CE  IP20

Wall lamp.
Diffuser in white
curved acid-etched
glass. Tube in
borosilicate glass for
the protection of the
lighting source.
Structure in metal,
painted with white
powder.

3864BI
27 × 12 × 12
1×120W (HA) 
R7s/115



Wall/ceiling lamp.
Fixture body in matt
white Corian®.
Diffuser in screen-
printed extra clear
glass. This lighting
fixture is easy to
install: it is equipped
with a LED card that
operates at mains
voltage and therefore
does not require
a transformer.

4140
12 × 12 × 2
144 LED – 9W
colour temperature
3000 K
650 lm
cri > 85

4140/2
24 × 24 × 2
216 LED – 13,5W
colour temperature
3000 K
1000 lm
cri > 85

4146
12 × 12 × 2
144 LED – 9W
colour temperature
4000 K
650 lm
cri > 85

4146/2
24 × 24 × 2
216 LED – 13,5W
colour temperature
4000 K
1000 lm
cri > 85



CE  Classe II  IP44

4141

ø 12 × 2

144 LED - 9W

colour temperature

3000 K

650 lm

cri > 85

4243

ø 12 × 2

144 LED - 9W

colour temperature

4000 K

650 lm

cri > 85

4142

17,5 × 7 × 2

144 LED - 9W

colour temperature

3000 K

650 lm

cri > 85

4245

17,5 × 7 × 2

144 LED - 9W

colour temperature

4000 K

650 lm

cri > 85



CE  IP20

TABLE
P. 62

Wall lamp.
Powder-painted metal
frame. Opal white
blown glass diffuser.

3296/0
11 × 20 × 33
1×40W (IN) or
1×8W (FL) E14

3296
13 × 25 × 39
1×60W (IN) or
1×16W (FL) E27

TOOBO

MARCO MERENDI

2007



CE  IP20

FLOOR

P. 95

OUTDOOR

P. 234

 **CR/AR**

 **CR/BI**

Wall lamp.
Double light
emission, direct
and indirect.
Separate switch.
Body in aluminium.
Available chrome-
plated on the outside
and polished painted
orange the inside
CR/AR or chrome-
plated on the outside
and polished

painted white
on the inside **CR/BI**.
For direct light
emission downwards
it is possible to use
LED lighting sources,
available as an
accessory in the
colours white **BI**,
blue **BL**, yellow
amber **GI**, red **R**,
green **V**.

The upper diffuser
may be removed
for a more diffused
indirect light
emission.

3368..

ø 9,5 × 18 × 60
1×205W (HA)  B15d
+ 1×75W (HA)
GU-CZ10 or
1×1,5W GU10 LED

LIGU10..

 **BI**  **BL**  **GI**
 **R**  **V**

1,5W GU10 LED



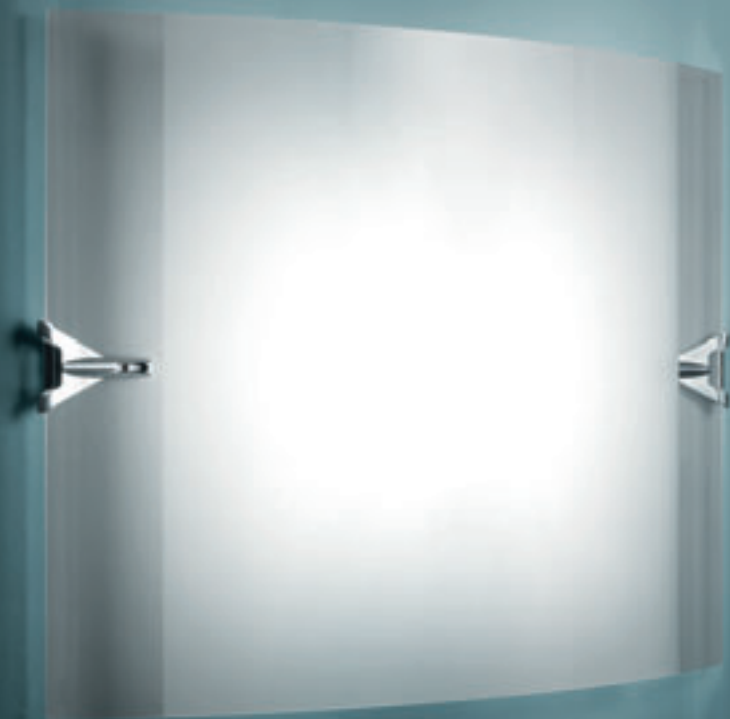
TABLE
P. 64
OUTDOOR
P. 237

Wall lamp.
White painted
structure.
Diffuser in white
opal blown glass.

3633/0
17 × 8 × 26
1 × 60W (HA) Ⓔ G9

3633/1
26 × 13 × 40
1 × 75W (IN) or
1 × 70W (HA) Ⓔ E27

3633
42 × 21 × 59
1 × 100W (HA) Ⓔ E27



CE   IP20

SUSPENSION

P. 182

Wall lamp.
Frame with lamp
holder and reflector
in polished aluminium.
Diffuser in tempered,
sandblasted, curved
glass (3 mm thick).
Halogen bulb
protective pipe
in sandblasted
borosilicate glass.

2805/0
50 × 35 × 12
1×160W (HA) 
R7s/115

2805
80 × 40 × 11
1×160W (HA) 
R7s/115

2805/1
80 × 60 × 11,5
1×160W (HA) 
R7s/115

2805/2
120 × 60 × 9,5
1×160W (HA) 
R7s/1157

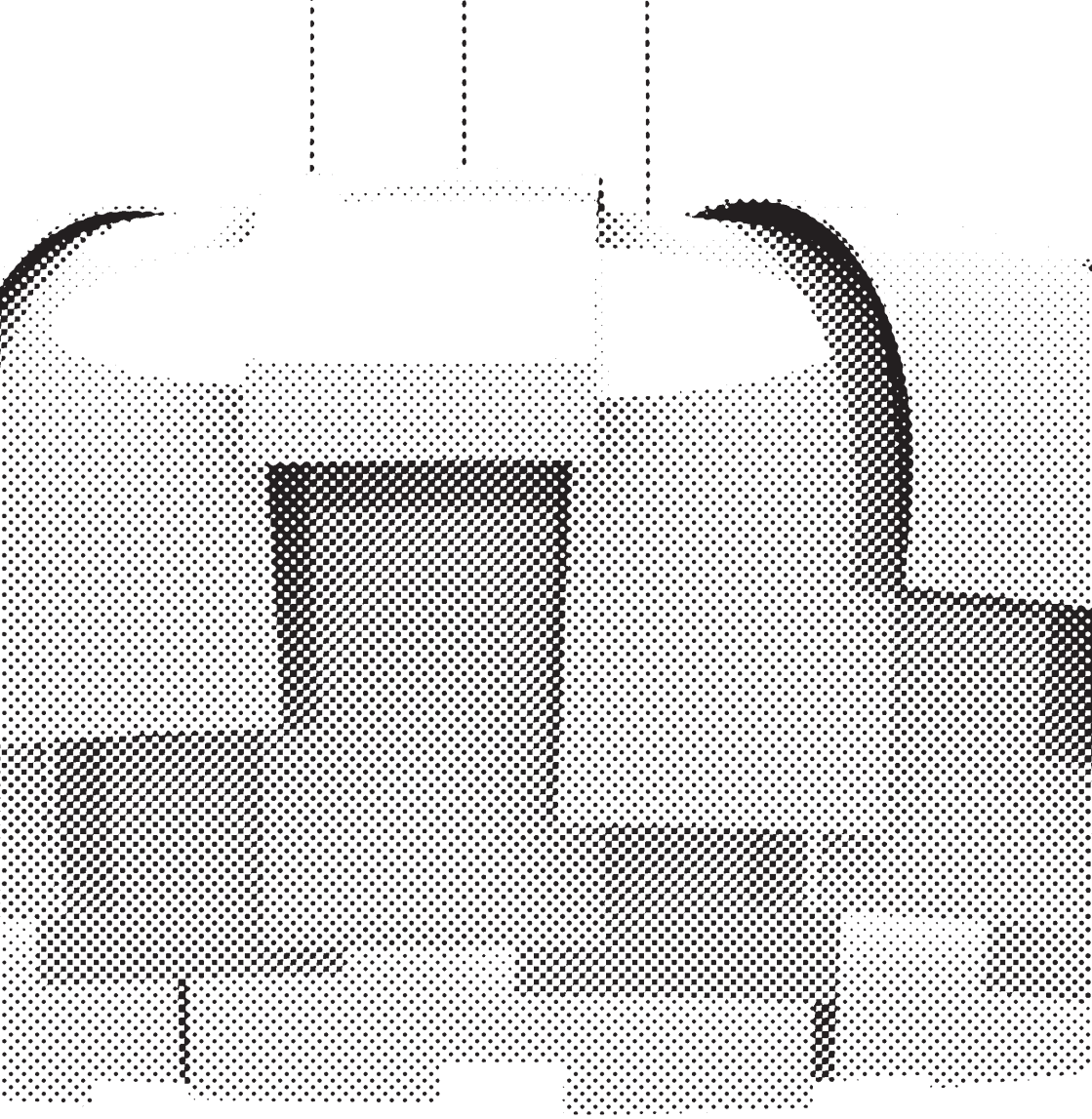


○BI ●NS

Wall lamp.
Indirect light emission.
Structure in die cast
aluminium, available
white **BI** painted
or brushed **NS**.
Safety screen
for halogen bulb
in sandblasted
borosilicate glass.

4049..
31 × 7 × 18
1x230W (HA) (ES)
R7s/115

A4049..
(plate)
13 × 9





SUSPENSION LAMPS

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*

0024

GIO PONTI
1931



CE  IP20

Suspension lamp.
Discs made
of transparent
tempered glass.
Cylindrical diffuser
in sandblasted glass.
Structure in chrome-
plated brass.
Dimmable lighting
source that ensures
high lighting
performance

and low energy
consumption.
The canopy,
as well as all
the structure,
is chrome-plated.

0024VN
ø 53 + 210 cable
2x36W (FL) 2G11



0024XXL

GIO PONTI
1931

CE   IP20

Suspension lamp.
structure in chrome-
plated brass.
Discs in tempered
transparent glass
(available upon
request in
metachrylate too).
The cylindrical
diffuser houses
4 fluorescent lighting

sources T5
with electronic
power supply DALI.
Considering the
weight of the lamp,
the capacity of the
ceiling must be
verified in advance.

0024/3VN
ø 141,5 x 138,5
4x54W (FL) G5
weight 300 Kg



IP20

5444



5444/000.. - 5444/00 - 5444/0 - 5444



FLOOR

P. 71

OUTDOOR

P. 219

○ **BI** ○ **AG/BI**

● **N/BI** ○ **MS/BI**

● **OO/BI**

Suspension lamp. structure in chrome-plated metal. Diffuser in polyethylene white colour inside and white **BI**, grey **AG/BI** and black **N/BI** outside. Steel hanging cable. Coloured feeding cable. Models having a diameter 109

and 82 cm can be equipped with a closing disc in methacrylate with telescopic stem and fixing plug. Amax is available upon request with metallic silver **MS/BI** or gold **OO/BI** diffuser.

5444/000..

ø 32 × 29 + 400
1×100W (HA) (E) or
1×20W (FL) E27

5444/00..

ø 47 × 44 + 400
1×150W (HA) (E) or
1×20W (FL) E27

5444/0..

ø 82 × 66 + 300
3×100W (HA) (E) or
3×20W (FL) E27

5444..

ø 109 × 88 + 300
3×150W (HA) (E) or
3×20W (FL) E27



5443..

ø 109 × 88 + 300

3×42W (FL) GX24q-4

+ dimmable electronic
ballast

5562

ø 90

optional closing disc
for 5443.. and 5444..

5562/00

ø 60

optional closing disc
for 5444/0..

ANTOO

JULIAN PASTORINO /
CECILIA SUAREZ
2009



CE  IP20

TABLE

P. 40

CEILING

P. 103

Suspension lamp.
White acid-etched
opal blown glass
diffuser. Metal
canopy painted white.
Steel hanging cables.
Transparent feeding
cable.

3649BI

42,5 × 26 + 150

1×150W (HA)  E27



CE  IP20

Suspension lamp.
Chrome-plated brass
structure. Diffuser in
white opal blown
glass. Rise and fall
counterweight cable.

3581
ø 30 x 35 + 25/100 max
1x150W (HA)  E27

3581/1
ø 45 x 52 + 25/100 max
1x150W (HA)  E27

CE  IP20 5483.. 

Suspension lamp.
External shade
and ceiling rose
in aluminium painted
aluminium colour
5483, white **BI**,
dark grey/anthracite **N**
or gold **OO**.
Internal shade in white
polypropylene.

Feeding cables
can be adjusted up to
2 metres of length.
The shades hide
the lighting source
and makes the light
emission soft and
diffused.

5483..
54 x 36 + 200
1x40W (FL) G10q

5484..
54 x 36 + 200
8 LED - 30W
colour temperature 3500 K



5483BI
5484BI



5483N
5484N



548300
548400



5483
5484

CE  IP20 5561/0.. - 5561 

OUTDOOR

P. 221

○ **BI** ○ **AG/BI**
● **N/BI** ○ **MS/BI**
● **OO/BI**

Suspension lamp, structure and ceiling rose in chrome-plated metal. Diffuser in polyethylene white colour inside and white **BI**, silver **AG/BI** and black **N/BI** outside. Steel hanging cable.

Coloured feeding cable. All the models can be equipped with a closing disc in methacrylate with hanging rod and fixing plug. Avico is available upon request with diffuser white colour

on the inside and metallic silver **MS/BI** or metallic gold **OO/BI** on the outside.

5561/0..
ø 120 × 59 + 400
3×100W (HA)  or
3×20W (FL) E27

5563/0..
ø 120 × 59 + 400
3×32W (FL) GX24q3



5561..

ø 160 × 79 + 400
3×150W (HA)  or
3×20W (FL) E27

5563..

ø 160 × 79 + 400
3×42W (FL) GX24q4
+ dimmable electronic
ballast

5562

ø 90
closing disc
for 5561..
and 5563..

5562/0

ø 90
closing disc
for 5561/0..
and 5563/0..

BOLLA

HARRY & CAMILA
2003



CE  IP20

Suspension lamp.
Diffuser in
transparent blown
glass with iris effect.
Chrome-plated
ceiling rose.
Blue feeding cable.

**M3540CR +
V3567/1TR**
51 × 32 + 148
1×105W (HA)  E27

**M3540CR +
V3567/2TR**
33 × 31 + 150
1×105W (HA)  E27



RAL9003

CE   IP20

TABLE
P. 43
FLOOR
P. 73

Suspension lamp.
Diffuser in white
polished painted
metal.
Adjustable hanging
cables in steel.
Lower diffuser disc
in satin methacrylate.

4135BI
 $\varnothing 51 \times 33 + 200 \text{ max}$
3x70W (HA)  or
3x20W (FL) E27

CHANDELIER

DAVID CHIPPERFIELD

2004



CE   IP20

● G ● N

Suspension lamp.
Structure in grey
aluminium **G**
or black **N** painted
brass.
Stainless steel
suspension cables.
Sandblasted
borosilicate glass
diffusers.

5491..

ø 90 + 120

14x40W (HA) or

14x28W (HA)  E14

5491/1..

ø 150 + 150

19x40W (HA) or

19x28W (HA)  E14

CHANDELIER DOPPIO

DAVID CHIPPERFIELD
2004



CE   IP20

5491/22..

ø 50/90 + 120

8×40W (HA) or

8×28W (HA)  E14

+ 14×40W (HA) or

14×28W (HA)  E14

double switch

5491/33..

ø 90/150 + 150

14×40W (HA) or

14×28W (HA)  E14

+ 19×40W (HA) or

19×28W (HA)  E14

double switch

CHIGNON

PIERO RUSSI
2010



CE  IP20

TABLE

P. 45

WALL

P. 106

CEILING

P. 107

Suspension lamp.
Upper diffuser
in spinning glass
“midollino”-type
with external metal
sheathing.
Lower diffuser
in opal white blown
acid-etched glass.
Cylindrical handgrips
for the fixing

of the diffusers in
chromeplated metal.
Chrome-plated
canopy with
adjustable hanging
lamps in steel.
Transparent feeding
cable.

4035BI/CR

25,5 × 28 + 250
3×40W (HA)  G9

4035/1BI/CR

53,5 × 59,5 + 250
3×70W (HA)  E27



CE  IP20

Suspension lamp.
Structure in metal
painted aluminium
white colour inside.
Transparent power
cable.

5117AN
ø 40 × 20 + 200
1×105W (HA) 

5117/IAN
ø 54 × 27 + 200
1×140W (HA) 

DUPLEX

CARLO TAMBORINI

2000



CE  IP20

● **R** ○ **SA**

Suspension lamp.
Cast methacrylate
diffuser in red **R**
or satin **SA** finishing.
Polished steel
raceway. Adjustable
lamp holders for
direct or indirect
light emission.

5306..
20 × 10 + 200
2x50W (HA) E27

5306/1..
40 × 10 + 200
4x50W (HA) E27



CE  IP20

TABLE
P. 48

○ **BI** ● **BL**

Suspension lamp.
Frame in chrome-plated brass.
Diffuser in methacrylate white **BI** or blue **BL** with fabric inserts.
Transparent electric cord.

M5307 + P5265..
34 × 18 × 30 + 200
1×105W (HA)  E27

M5367 + P5367..
100 × 19 × 30 + 150
5×105W (HA)  E27

FLÛTE - MAGNUM

FRANCO RAGGI
1999



CE  IP20 3337  

FLOOR

P. 78

WALL

P. 111

Suspension lamp. Borosilicate transparent glass diffuser. Reflector in chrome-plated polished aluminium. Transparent feeding cable. The cone houses a reflector hold by three chrome-plated arms.

The light reflects into the cone, thus giving a uniform light emission downwards.

3337

$\varnothing 18 \times 37 + 200$
1x70W (HA) 

3337/1

$\varnothing 31 \times 63 + 200$
1x230W (HA) 
R7s/115

FLÛTE 2, 3

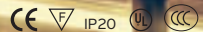
FRANCO RAGGI
1999



Suspension lamp provided with two or three diffusers mounted on a raceway having a 50 cm distance between centres. Borosilicate glass diffusers. Polished chrome-plated aluminium reflectors. Transparent feeding cable.

3337/2
80 × 18 × 180
2×70W (HA) Ⓔ E27

3337/3
130 × 18 × 180
3×70W (HA) Ⓔ E27



GLOBO DI LUCE

ROBERTO MENGHI
1968



CE  IP20 3644CR - 3644/1CR  3644/1CR 

TABLE

P. 53

WALL

P. 112

Suspension lamp.
Metallic silver globe
in blown glass.
Anodised aluminium
reflector.
Transparent feeding
cable.

3644/0CR

ø 20 × 19 + 250
1×40W (HA) E14
PAR 16

3644CR

ø 30 × 29 + 250
1×60W (HA)  G9

3644/1CR

ø 45 × 43 + 250
1×150W (HA)  E27



CE  IP20

●AN ●CR ●N

Suspension lamp.
Structure in metal
painted aluminium
AN colour, black **N**
or chrome-plated **CR**
with white interior.
Hanging cable
in stainless steel.
Transparent power
cable.

5059..
ø 40 × 30 + 250
1×140W (HA)  or
1×20W (FL) E27

LAMPARA

HISTORICAL ARCHIVE
1965



CE  IP20   5000/2AN 

Suspension lamp.
Structure in natural
aluminium **AN** or
chrome-plated **CR**,
white painted inside.
Stainless steel
hanging cables.

5000AN

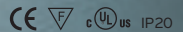
● **AN**
ø 27 × 30 + 200
1×60W (IN) or
1×42W (HA)  E27

5000/1..

● **AN** ● **CR**
ø 35 × 40 + 200
1×105W (HA)  E27

5000/2..

● **AN** ● **CR**
ø 40 × 45 + 200
1×140W (HA)  E27



Suspension lamp.
Body in white opaque
Corian®.
Canopy in metal.
Adjustable hanging
cables.
Direct light emission.
Power supply
included.

4179
46 × 46 + 150
60 LED – 24W
CRI 80
colour temperature
3000 K
1800 lm

4179/1
46 × 92 + 150
60 LED – 24W
CRI 80
colour temperature
3000 K
1800 lm

MOROCCO

VICO MAGISTRETTI

1998



CE  IP20

Suspension lamp.
Chrome-plated brass
frame with a grid
track containing
up to 36 glasses that,
apart from having
an aesthetical
function, also allow
the refraction
of the light.

3246

56 × 56 × 140
8×50W (HA) or
8×40W (HA)  GZ10

3246/1

56 × 56 × 170
8×50W (HA) or
8×40W (HA)  GZ10

NOAXIS

ALESSANDRO PEDRETTI /
STUDIO ROTA & PARTNERS
2007



CE  IP20

○ **BI** ● **N**

Suspension lamp.
Structure in painted
fibreglass, white **BI**
or black **N** colour.
Glass diffuser.

3902..
ø 63 × 76
1×140W (HA) 

NOBI

METIS
1992



CE  IP40

3022.. 3022/1.. - 3085.. - 3358.. 

3358.. - 3858/1.. 

FLOOR

P. 82

WALL

P. 120

Suspension lamp.
Structure in
chrome-plated **CR**,
grey aluminium
painted **G**, satin
nickel-plated **NS**
or white **BI** metal.
Reflector in anodized
aluminium
for indirect light
emission.

Diffusers in satin
glass.
Spacer box included.

3022..
○ **BI** ● **CR** ● **G** ● **NS**
ø 15 × 36
1×120W (HA) 
R7s/80

3022/1..
● **CR** ● **G** ● **NS**
ø 15 × 56
1×120W (HA) 
R7s/80

3085..
● **CR** ● **NS**
ø 15 × 54/86 max
1×120W (HA) 
R7s/80
telescopic stem

3358..
● **CR** ● **G** ● **NS**
ø 23 × 49/66 max
1×230W (HA) 
R7s/115
telescopic stem

3358/1..
● **CR** ● **G** ● **NS**
ø 23 × 49/66 max
1×70W (MH) Rx7s
telescopic stem

NOBI 2, 4

METIS
1992



CE  IP40

FLOOR

P. 82

WALL

P. 120

3596..

●CR●G●NS

24 × 9 × 79

2×120W (HA) 

R7s/80

3597..

●CR●G●NS

35 × 36 × 65/80

4×120W (HA) 

R7s/80

R3086S

(reflector)

NOBONA

METIS
1998



CE  IP20

Suspension lamp.
Chrome-plated
brass frame.
Adjustable diffuser
in curved and
sandblasted glass.

3245
ø 60 × 102
2×100W (HA)  or
2×30W (FL) E27



CE  IP20

TABLE

P. 59

FLOOR

P. 87

Suspension lamp.
Diffuser and lower
disc in blown opal
glass, white satin.
Canopy in white
painted metal with
steel hanging cables
and transparent
power cord.

3655

ø 47 × 28 + 150

1×150W (HA)  E27

PUDDING

HISTORICAL ARCHIVE
1995



CE   IP20

Suspension lamp.
Reflector in faceted
and anodized
aluminium.
Mounting and
balance hook in
aluminium casting.
The lamp can be
provided with
a transparent
tempered glass disc
with closing ring.

M5217 + P5217
ø 55 × 50 + 250
1×205W (HA)  E27
or 1×30W (FL) E27

V5217
(optional glass disc)

S1853
HISTORICAL ARCHIVE
1954



CE   IP20

Suspension lamp.
Chrome-plated metal
frame with telescopic
stem and internal
supporting cable.
Diffuser in satin
white blown glass.

S1853/0

ø 20 × 85/153 max
1×75W (IN) or
1×70W (HA)  or
1×16W (FL) E27

S1853

ø 32 × 97/163 max
1×100W (HA)  or
1×20W (FL) E27

S1853/1

ø 47 × 80/120 max
1×150W (HA)  or
1×20W (FL) E27

SCINTILLA ATIS

LIVIO / PIERO CASTIGLIONI
1972



CE F D  IP20

AT1S300.. 

FLOOR

P. 92

WALL

P. 126

○ BI ● CR ● NS

Suspension lamp.
Lamp-holder
structure, plate,
cable-holder tubes
in chrome-plated **CR**,
satin nickel-plated
NS or white **BI**
painted brass.
The lamp is provided
with safety screens
in transparent

and sandblasted
borosilicate glass
and with a spacer for
electrical connections.
A reflector for indirect
light emission
is available as
an accessory.

AT1S150..

16 × 4,5 × 19
1 × 120W (HA) 
R7s/80

RAT/F/S150 -
RAT/F/S150BI
(reflector)

AT1S300..

19 × 4,5 × 24
1 × 230W (HA) 
R7s/115

RAT/F/S -
RAT/F/S300BI
(reflector)

SCINTILLA ATISL

LIVIO / PIERO CASTIGLIONI
1972



CE IP20

FLOOR

P. 92

WALL

P. 126

●CR●NS

Suspension lamp.
Lamp-holder
structure, plate,
cable-holder tubes
in chrome-plated **CR**
or satin nickel-plated
NS brass.

The lamp is provided
with safety screens in
borosilicate glass,
transparent

and sandblasted,
and a spacer for
electrical connections.
A reflector for indirect
light emission
is available as
an accessory.

ATISL50.. /3

19 × 4,5 × 50
1×230W (HA)
R7s/115

ATISL75.. /3

19 × 4,5 × 75
1×230W (HA)
R7s/115

RATIF/S

(reflector)

SCINTILLA BT SOMMATORIA

LIVIO / PIERO CASTIGLIONI
1972



CE   IP20

Suspension lamp.
Low-voltage modular
elemento for creating
suspended lighting
groups. Conduits
in stainless steel
for fixing to ceiling.
Pairs of stays in
chrome-plated copper
of maximum length
one metre. Spacers
in borosilicate glass.

Sphere terminating
in chromeplated
brass to guarantee
electrical contact.
The copper stays
allow the low voltage
power supply to be
transferred from the
conduit to the bulbs
without the presence
of electric wires.

Possibility of
mounting up to
12 light points.
Transformer supplied
upon request.

BTSOMM/EB
7,8 × 6 × 27,5
1×20W (HA)  G4
12V

BTSOMM/SU
7,8 × 6 × 27,5
1×20W (HA)  G4
12V



SERPENTINE

GABI PERETTO

2011



CE  IP20

Suspension lamp.
Curved extruded
aluminium structure
with white RAL 9003
lacquer.
Transparent power/
suspension cables.
Ribbed methacrylate
screen.
Direct light emission.

4175BI

124 × 6 × 2,6 + 150

55 × 5 × 5 cable duct

364 LED – 23W

colour temperature 3500 K

1700 lm

cri 80

SONMI

CATUREGLI / FORMICA / METIS

2006



CE   IP20

Suspension lamp.
Mounting in matt-
white epoxy-powder
coated metal.
Shade disc in extra
clear tempered
white **BS** satin or red
R satin glass. Bowl in
blown glass colour
brilliant white **BI**
or red **R** satin.

M3748 +
V3748..
○ **BS** ● **R**
+ S3748..
○ **BI** ● **R**
ø 100 × 100 + 150
3×80W (FL) 2G11

V3748..
(shade)
S3748..
(bowl)



CE  IP20

Suspension lamp with indirect light. Available in two versions: with 4 or 6 extruded aluminium linear elements equipped with aluminium reflecting optics for fluorescent T5 sources and with transparent diffusers.

Joints and terminals made of die-cast aluminum. The electronic power supply is conceived to be present on each element and allows double switch with alternate elements. Steel adjustable hanging cables

(max 2.5 m), transparent power supply cable. For the assembly, the supply includes a fixing template and a water level.

4052BI
6,5 × 122 × 157 + 250
2×24W (FL) +
2×39W (FL) G5

4052/1BI
6,5 × 197 × 237 + 250
2×24W (FL) +
2×39W (FL) +
1×54W (FL) +
1×80W (FL) G5

TUBO LED

TECHNICAL DEPT.
2011



CE IP20

Suspension lamp.
The body in transparent borosilicate glass houses a finned dissipator in natural anodized metal to allow improved dissipation of the heat produced by the light source.

Transparent power cable with height adjustment.
Electronic power unit included.

4138
(1 diffuser)
 $\varnothing 5 \times 50 + 150$
1 LED - 14W
cri 82
colour temperature
3700 K
1100 lm



TUBO LED

2, 3

TECHNICAL DEPT.
2011



CE  c  us IP20

4138/2

(2 diffusers)

ø 5 × 50 + 150

length of the rose - 70

2 LED - 13W

cri 85

colour temperature

3000 K

2000 lm

4138/3

(3 diffusers)

ø 5 × 50 + 120

length of the rose - 120

3 LED - 13W

cri 85

colour temperature

3000 K

3000 lm



CE  IP20

WALL
P. 138

Suspension lamp.
Diffuser in tempered,
sandblasted, curved
glass (3 mm thick).
Halogen bulb
protective pipe
in sandblasted
borosilicate glass.
Die-cast chrome-
plated aluminium
ceiling rose and hooks.

Brushed and polished
steel rods.

2791..
80 × 60 × 50/70/90/
110/130
1×230W (HA) 
R7s/115

2791/1..
120 × 60 × 50/70/90/
110/130
1×230W (HA) 
R7s/115



CE  IP20

FLOOR
P. 96

Suspension lamp.
Shade of folded
aluminium sheet,
mirror-finish **5546**
or white **BI** painted.
Internal reflector
of painted aluminium
with special
anti-glare coating.
Canopy in
the same colour as
the diffuser.

Transparent feeding
cable.

5546
24 x 27 x 40 + 150
1x60W (HA) or
1x42W (HA)  E14

5546BI
○ **BI**
24 x 27 x 40 + 150
1x60W (HA) or
1x42W (HA)  E14

VERTIGO

2, 3

MARCO ACERBIS
2005



CE  IP20

FLOOR

P. 96

Suspension lamp. Shade of folded aluminium sheet, mirror-finish **5546/2** and **5546/3** or white **BI** painted. Internal reflector of painted aluminium with special anti-glare coating. Canopy in the same colour as the diffuser.

Transparent feeding cable.

5546/2

80 × 24 × 40 + 150
2×60W (HA) or
2×42W (HA)  E14

5546/2BI

 **BI**
80 × 24 × 40 + 150
2×60W (HA) or
2×42W (HA)  E14

5546/3

130 × 24 × 40 + 150
3×60W (HA) or
3×42W (HA)  E14

5546/3BI

 **BI**
130 × 24 × 40 + 150
3×60W (HA) or
3×42W (HA)  E14

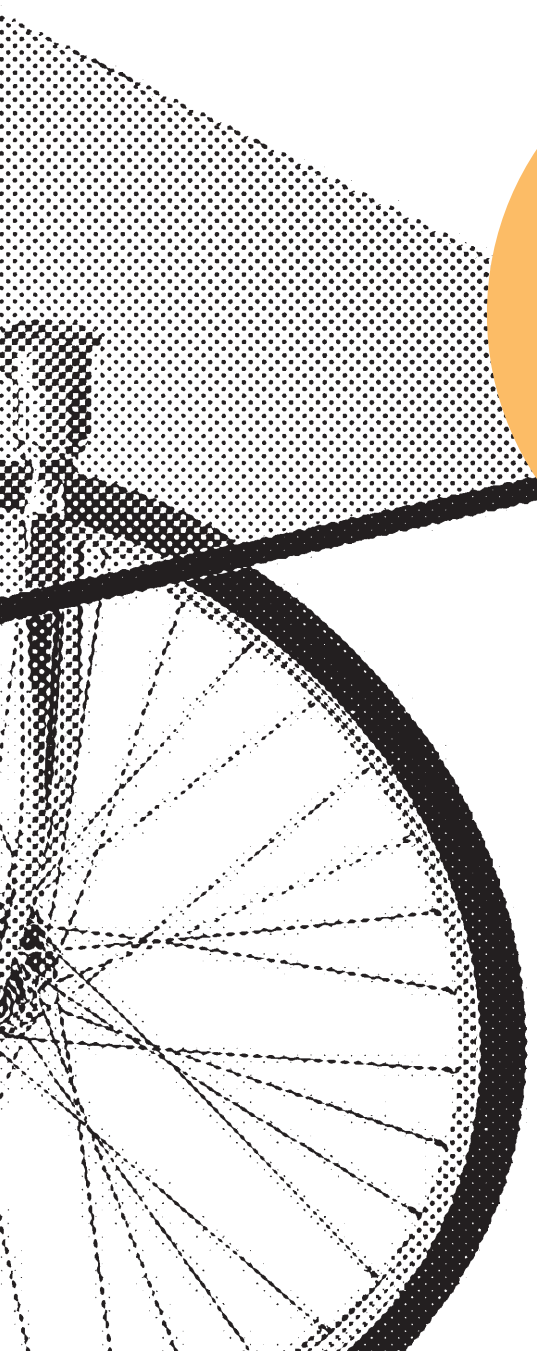


CE  c  us IP20

Suspension lamp.
Diffuser made up
by a composition
of curved petals
in white glossy
varnished metal.
Lower diffuser disc
in satin methacrylate.
Adjustable hanging
cables in steel.

4182BI
 $\varnothing 64 \times 26 + \text{max } 200$
3x70W (HA)  or
3x20W (FL) E27





FURNITURE

FontanaArte
SAPER FARE ITALIANO
DAL 1932

TESO
RENZO PIANO
1985



Table. Layered
(25 mm thick)
float-glass top.
Layered (38 mm
thick) float-glass
sheet legs, grooved
to contain metal ties.
Thanks to its high
glass-compression
coefficient, tension
makes the table a
one-piece structure.

3736/1
220 × 85 × 73

3736/13
ø 120 x 73



Table.
Float ground glass
top (15 mm thick).
Rotating wheels fixed
to the top by four
stainless steel plates.
Chromium-plated
brackets.
All-rubber wheels.

3005
120 × 120 × 75

FONTANA

PIETRO CHIESA

1932



Coffee table.
Curved and ground
float-glass
(15 mm thick).

2633
140 × 70 × 40

2633/1
60 × 40 × 40

2633/2
120 × 40 × 60

2633/4
120 × 60 × 40

TAVOLINO
1932
GIO PONTI
1932



Occasional table
with two 15 mm thick
float-glass discs.
Structure in polished
nickel-plated metal.

2747
ø 61 × 61

TAVOLO CON RUOTE

GAE AULENTI
1980



Coffee table.
Float ground-glass
top (15 mm thick).
Industrial wheels
with black-painted
metal brackets.

2652
140 × 70 × 25

2653
150 × 150 × 25

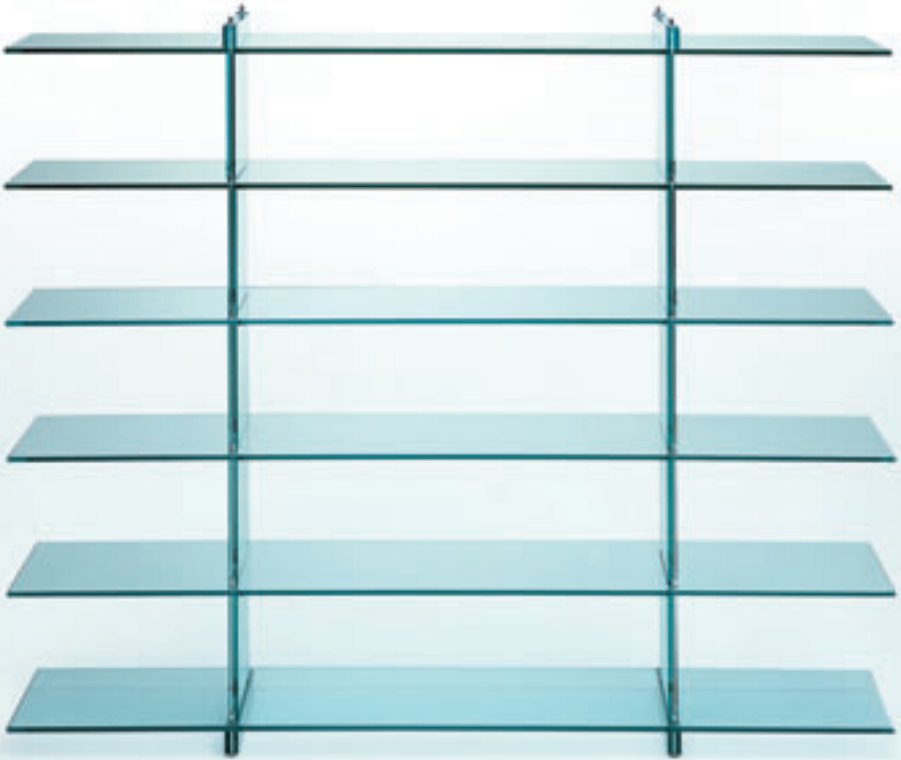
2746
150 × 100 × 25

2744/S4
100 × 100 × 25

2744/S5
110 × 110 × 25

2744
120 × 120 × 25

2745
130 × 130 × 25

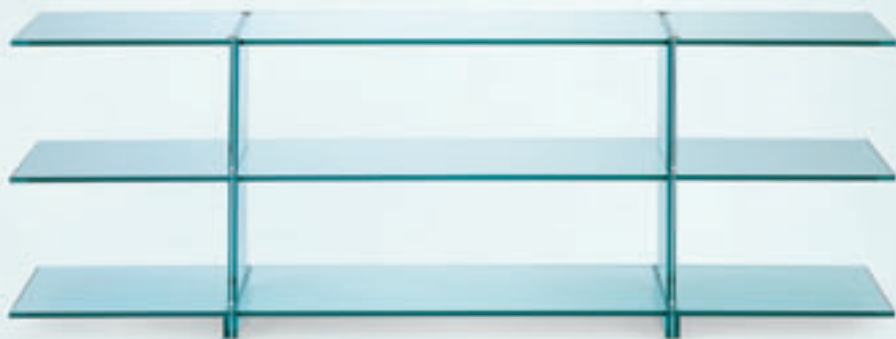


Bookcase open
on two fronts.
Shelves and uprights
made of respectively
15 mm and 25 mm
thick float-glass.
Chromed metal ties.
Due to the high-
compression
coefficient, the tension
makes the bookcase
a single block.

2757/6
240 × 35 × 200

TESO

RENZO PIANO
1991



Console open
on two fronts.
Shelves and
uprights made of
respectively 15 mm
and 25 mm thick
float-glass.
Due to the high-
compression
coefficient, the tension
makes the console
a single block.

2842
240 × 35 × 825



● **BL** ● **R** ● **V** ○ **TR**

Wall coat hook
with frame in
harmonic steel.
Spheres in cobalt
blue **BL**, ruby
red **R**, green **V**
or transparent **TR**
glass.

3037..
7 × 9 × 7

BOWL

PAOLO ULIAN
2003



Holder and coat-hook. **3411**
Blown transparent glass. **19 × 12 × 22**
Additional hook
for coat-stand in
chrome-plated metal.



CARTOCCIO

PIETRO CHIESA
1932



○BI ●BL

Vase in natural or satin glass available transparent, white and blue. The handcrafted production of glass makes each vase unique and different from another.

2029VS

2029VN/..

○BI ●BL

2029VS/..

○BI ●BL

h. 20

2029IVS

2029IVN/..

○BI ●BL

2029IVS/..

○BI ●BL

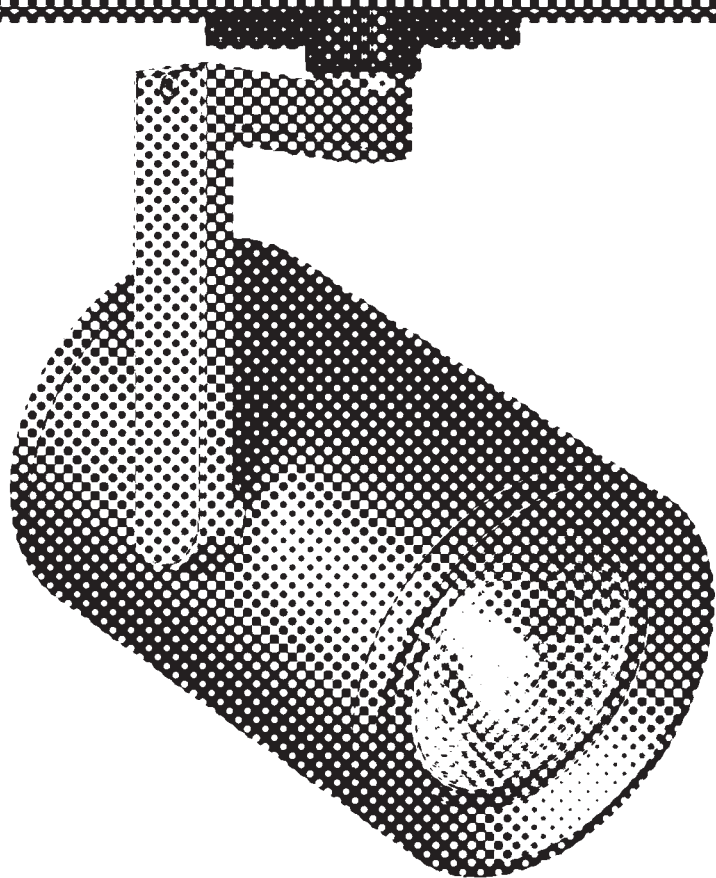
h. 30

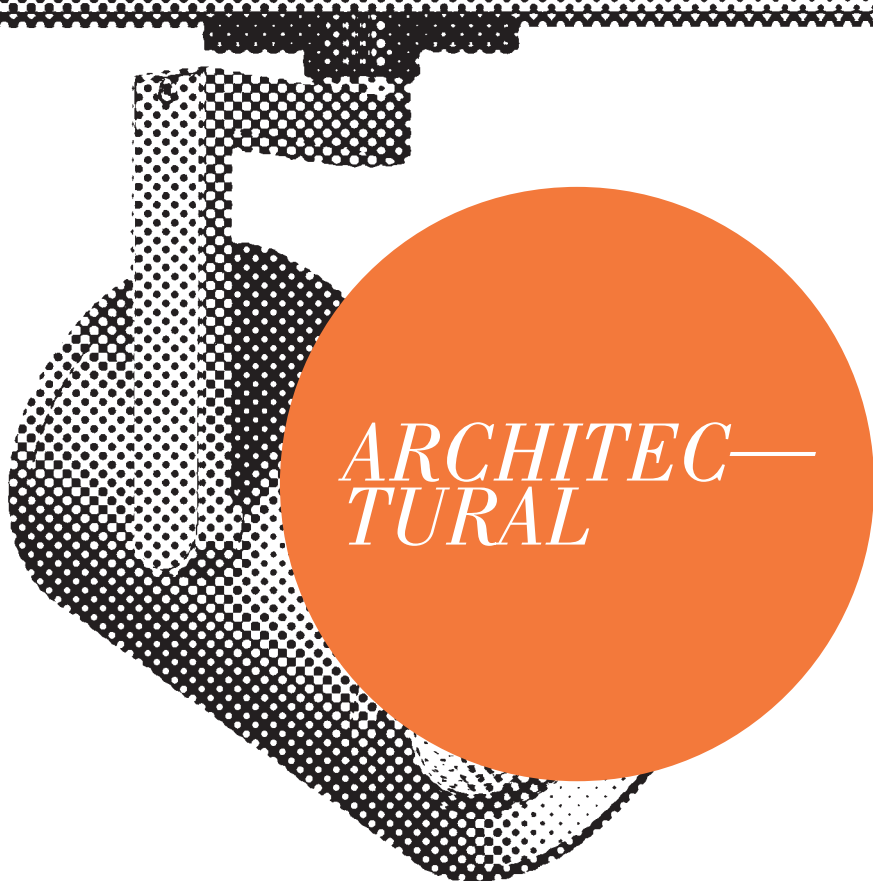
CARTOCCIO *2029Q*

PIETRO CHIESA
1932



Vase in clear glass. *2029Q*
h. 28



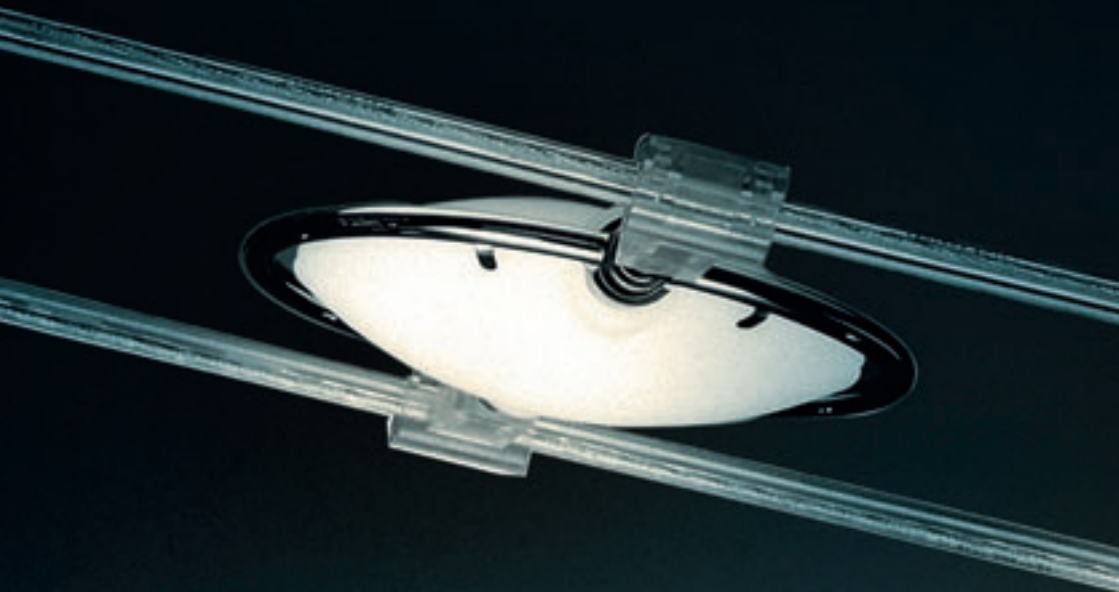


*ARCHITECT—
TURAL*

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*

NOBI SU CAVI PARALLELI

METIS
1992



CE  Classe II  IP20

Lighting fixture
for Cavi Paralleli.
Body in chrome-
plated metal.
Adjustable 360°
horizontally.
It can house two
diffusers in satin glass
or a diffuser in satin
glass and a reflector
made of aluminium.

Cable terminals
for electric connection
on cable and
insulating clamps
in transparent
polycarbonate.

3215CR (230V)
29 × 15 × 30
1×120W (HA) 
R7s/80

3216CR (230V)
29 × 15 × 15
1×120W (HA) 
R7s/80

*For Cavi Paralleli
please refer to
the main catalogue.*

SCINTILLA SU CAVI PARALLELI

PIERO / LIVIO CASTIGLIONI
1972



CE  Classe II
 IP20

Lighting system housing halogen bulbs for Cavi Paralleli. The bulbs are protected by a safety shield in borosilicate glass. It is possible to mount several appliances up to a maximum of 2500W per line.

Structure in chrome-plated steel. Safety terminals for electrical connection on cables and insulated clamps made of transparent polycarbonate.

AT2F (230V)
29 x 4,5
1x230W (HA)  ES
R7s/115

RAT/F/S
(reflector)

*For Cavi Paralleli
please refer to
the main catalogue.*

DIASTEMA

GAE AULENTI /
PIERO CASTIGLIONI
1994



CE  IP40

Recessed spotlight
at main or low voltage
for suspended ceiling.
Structure in chrome-
plated thermoplastic
resin.

Diffuser cylinders
in transparent glass.

3031 (12V)
 ϕ 10 x 5
1x50W (HA) or
1x35W (HA) 
GU5.3

3213 (230V)
 ϕ 10 x 5
1x50W (HA) or
1x40W (HA) 
GZ10





RAL 9006

CE IP20

System of projectors for ceiling, suspended ceiling, wall and 230V electrified track. Spotlight-type illumination is provided by a beam which can be aimed vertically and horizontally.

The fixtures, available in two sizes and in grey colour, are characterised by their many light sources, which can be low voltage powered or main voltage-powered, and a series of accessories

for a perfect light yield according to requirements. The vertical and horizontal rotation-blocking system is a great feature, and is easily situated using a common hexagonal key. It is particularly suited to illuminating

public, private, commercial spaces, and museums. It is characterised by a simple, restrained and minimalist design which makes it suitable for installation within any type of architecture.

For the complete list of options and lighting sources please refer to the main catalogue.

INVISIBLE

MAURIZIO QUARNALE

2008

CE  IP20

Modular lighting system for wall and ceiling.
Direct or indirect light emission in accordance to installation.
Continuous linear mounting or with 90° and 270° connectors.
Modularity and easy installation allow

the fixture to be completely integrated into the wall/ceiling.

M3952I..ZZ
(body)
57-87-117-147-280

M3952ZZI..
90-270 (body)
90° or 270° angle

E3952I..
(reglette DALI)
1x24-39-54-80W
(FL) G5

T3952ZZ
closing plugs



LED ME GO

METIS
2006



RAL 9003

CE  IP20

Lighting fixture
for wall, ceiling
and false ceiling.
Body in white
painted metal.
Panel in transparent
methacrylate
with a pictogram
superimposed.

**M3783BI -
M3784BI (body)**
(wall installation)
1x3W LED

**M3783/1BI -
M3784/1BI (body)**
(wall installation
with emergency)
1x3W LED

**M3785BI -
M3786BI**
(ceiling installation)
1x3W LED

**M3785/1BI -
M3786/1BI**
(ceiling installation
with emergency)
1x3W LED

3788.. 1-17
(panel with
pictogram)

LINEA 1

DANTE BONUCCELLI

2009



CE  IP20

Modular hanging lighting system. Body in polished and faceted extruded aluminium equipped with electrified reglette provided with DALI digital ballast and quick electrical connections. The fixture can mount an opal lined diffuser

or a faceted aluminium darklight optics.

M4088/..CR
(body)

58-88-118-
148x10x10

E4089/..
(reglette DALI)
1x24-39-54-80W
(FL) G5

D4089/..
(opal lined diffuser)
58-88-118-148

R4089/..
(dark light optics)
58-88-118-148

T4088CR
(closing plugs)

C4088
(hanging cables)

C4088CR/A
(hanging cables with
power supply kit)



CE  IP20

Modular lighting system for wall. Continuous linear mounting or with 90° and 270° connectors. Diffused light emission. Body in natural anodized aluminum with housing electrified reglette. Electronic power supply DALI

and electric quick connections. Opal polycarbonate diffuser. The system allows the lamp holders to be overlapped ensuring uniform and uninterrupted lighting without any shadow zones.

M4086/..A
(body)
58-88-118-148-300
× 10 × 10

M4086A..
(angular body
90°- 270°)

E4086..
(reglette DALI)
1×24-39-54-80W
(FL) G5

T4086A
(closing plugs)

MEDITO

MARCO MASCETTI /
MR SMITH STUDIO
2006



Classe II

5551.. - 5554.. IP65

5552.. IP20

5553.. IP40

OUTDOOR

P. 227

● **AS** ● **AL**

Wall lamp.
Structure in die-cast
chrome-plated
polished **AL** or satin
AS aluminium.
The models with
halogen lighting
source are for indoor
and must be oriented
with the lighting beam
directed exclusively

upwards. The models
with LED are for
indoor and outdoor
and can be mounted
with the lighting beam
directed upwards or
downwards. The stark
design of this little
lamp makes it
particularly suited
for path lighting.

5551BI../. (12V)
7,5 × 5,8 × 7,5
3 LED - 1W

5552..
7,5 × 5,8 × 7,5
1×25W (HA) or
1×20W (HA) G9

5553..
7,5 × 5,8 × 7,5
1×35W (HA) or
1×20W (HA)
GU5.3 (12V)

5554.. (12V)
7,5 × 5,8 × 7,5
3 LED - 1W RGB

RASO IP20

METIS
2003



3575/2 - 3575/3    

Modular system for indoor producing a grazing light onto the wall. The peculiar design of the optics ensures an excellent performance and avoids dazzling. Thanks to special shades, a very broad wall washer effect can be achieved through

the ceiling model, requiring the use of a limited number of light sources in comparison to other fixtures with the same function. The lighting fixture includes a polarizer that optimizes the lighting emission by increasing the

longitudinal light distribution and therefore allowing, in case linear mounting of more appliances, a continuous light emission without any shadows.

OUTDOOR
P. 227

3548/.. (body)
40/60/90/120×10×12
1-2×35W or 25W(HA)
Ⓢ GY6.35

3575/.. (body)
60/90/120×10×12
1×24-39-54 (FL) G5

3781/.. (body)
40/60/90/120×10×12
1-2×20W (MH) PGj5

A3548/1-2-3
(cross beam
for wall)

A3548/5-6-7
(cross beam
for ceiling)

SCINTILLA

PIERO / LIVIO CASTIGLIONI

1972

CE  IP20

Lighting system housing halogen bulbs for a single cable.

The bulbs are protected by a safety shield in borosilicate glass. The cable is supplied in the length requested by the client or as standard equipment (7 meters with the bulb in the

center) and each cable can house a maximum of two bulbs connected in series with 230V power supply. Structure in chrome-plated steel. Tensioners in steel. Power supply from both ends.

ATIF300 -
ATFQ300 (230V)
27 × 4,5
1×230W (HA) 
R7s/115

ATIF300/I -
ATFQ300/I (110V)
27 × 4,5
2×300W (HA) 
R7s/115



3749/1-2-3-4



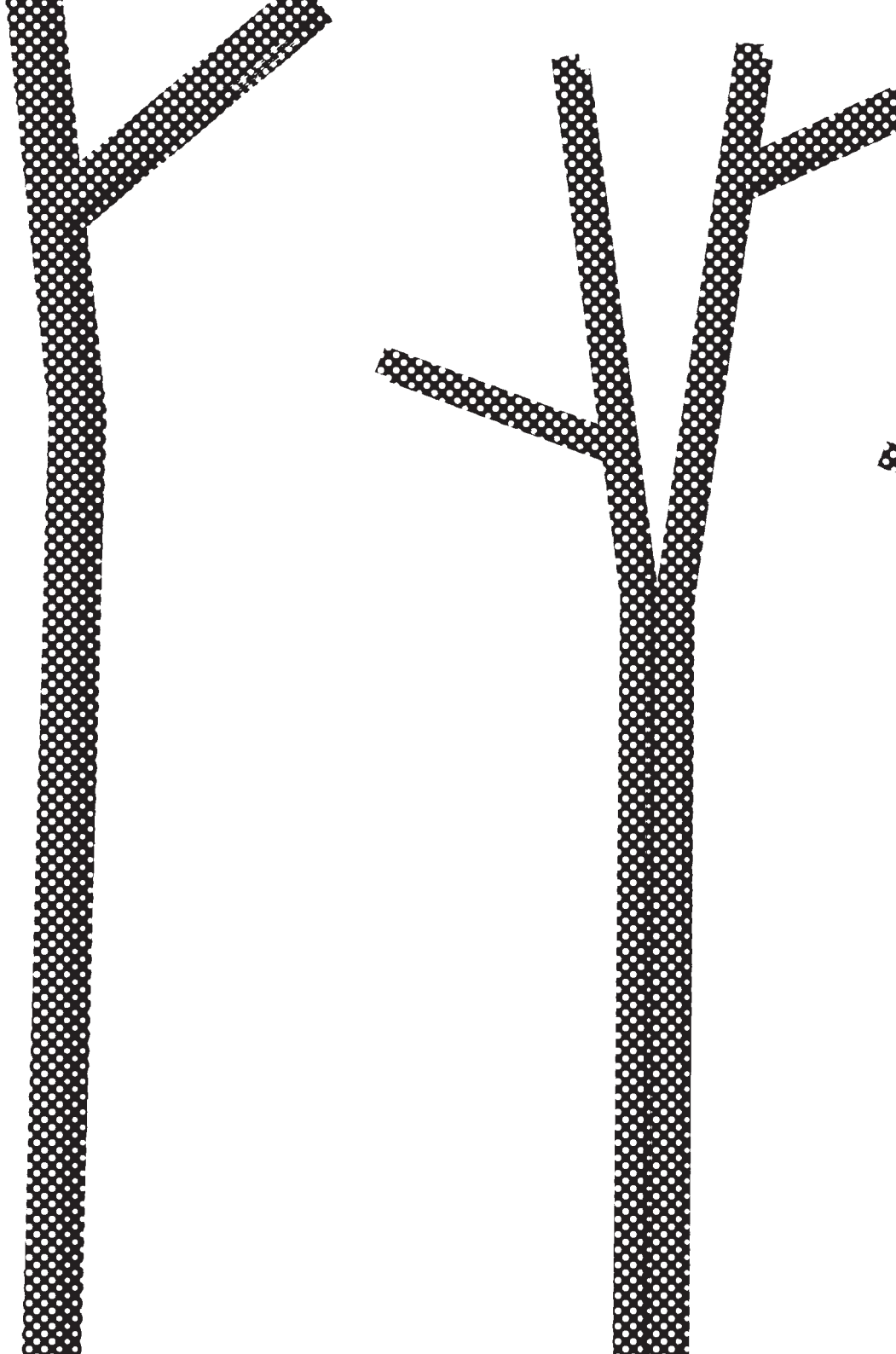
IP20

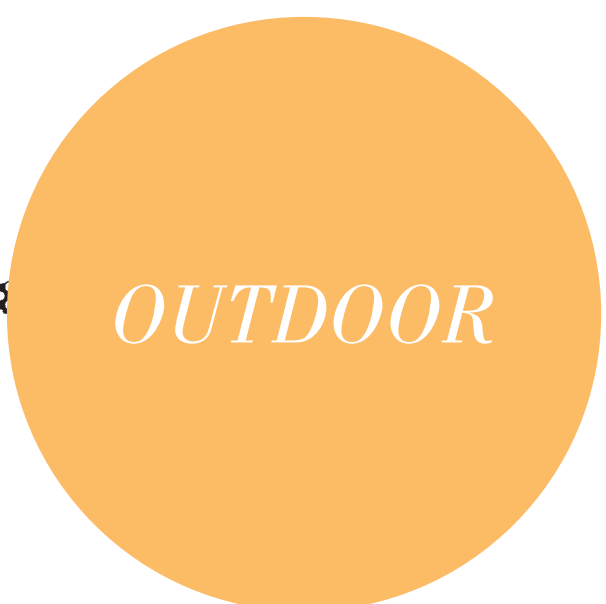
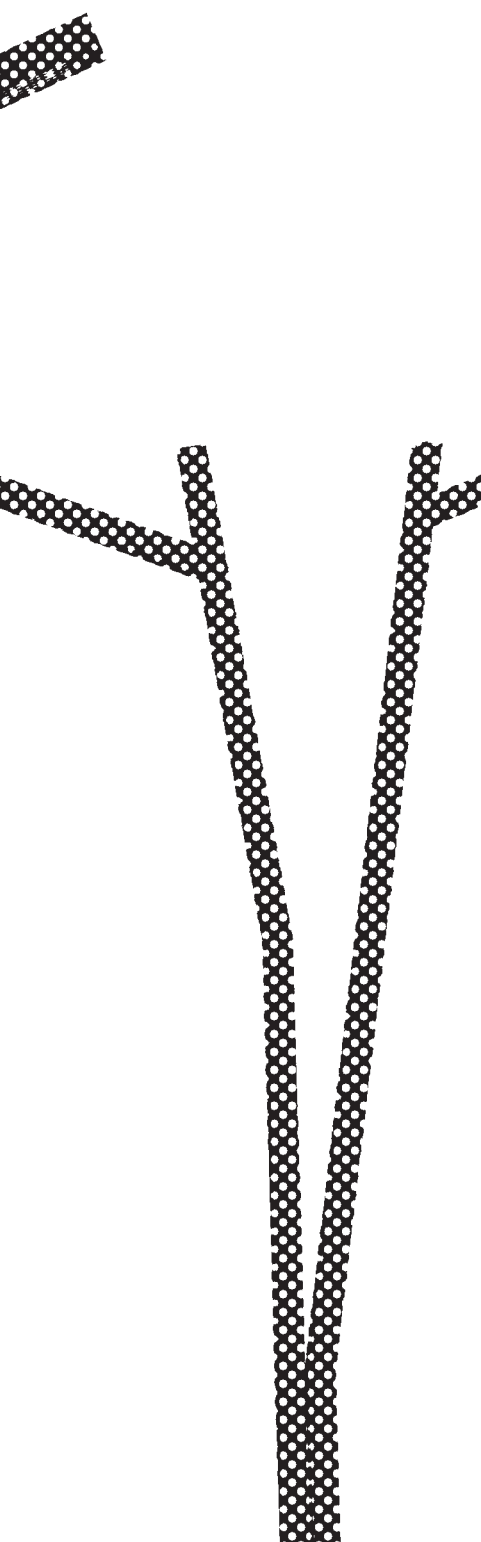
Recessed luminaire
for wall or ceiling.
Indirect light emission.
The starkness
of the design creates
a luminous effect
similar to a knife-cut
of light.

3749 - 3749/..
1- 4 (body)
9,5×9,5×60-90-120-
150-247
1×24-39-54-80W
(FL) G5

+
3750 - 3750/..
1- 4
(housing box
for gypsum board)
10×10,5×61-91-121-
151-248

or
3862 - 3862/..
1- 4
(housing box
for concrete wall)
10×10,5×61-91-121-
151-248





OUTDOOR

FontanaArte
*SAPER FARE ITALIANO
DAL 1932*



CE  IP44

RAL 6005/9006

●A ●VF

Lighting fixtures for wall and floor. The simplicity and the unfussiness of its lines, which are a feature of this system, make it especially suitable for illuminating parks, gardens and old-town centres.

ACCA FLOOR

5126/1 (body)
ø 4,5 x 18,6
1x100W (HA) (ES)
B15d

5127..
(pole to be set into the ground)
ø 4,5 x 120

5127/1..
(pole to be set into the ground)
ø 4,5 x 210

5129..(base)
ø 40

3212/5..
(pole to be installed on solid top)
ø 4,5 x 60

3212/6..
(pole to be installed on solid top)
ø 4,5 x 120



3691..(base)
ø 23

V5130S (optional)
sandblasted glass
diffuser

ACCA WALL

5130/1..
22,5 × 48 - ø 5,5
1×100W (HA) ^{ES}
B15d

V5130S (optional)
sandblasted glass
diffuser

ALCAMO

GAE AULENTI
2002



IP55

RAL 9006

Wall lamp.
Body made of die-cast
aluminium polyester
painted after
phosphochromatising.
Tempered protection
glass.

3514
26 × 22 × 17
1×150 (MH) G12

3514/1
26 × 22 × 17
1×205 (HA) ^{ES} E27

3515/A
18 × 15 × 8
1×80W (HA) ^{ES}
R7s/80

3515/1A
15 × 8 × 18
1×80W (HA) ^{ES}
R7s/80



* bulb size $\varnothing$ 39,6 / 48 x 196,2 mm

CE  IP55

Floor lamp.
Base in iron and
structure in aluminium,
protected through
cataphoresis treatment
and painted matt grey.
Diffuser in white
translucent
polyethylene.

The lamp is provided
with a 5 meters long
wired cable and plug
in protection class
IP X4.

5587/0BI
 $\varnothing$ 82 x 205
3x100W (HA)  or
3x33W (FL) E27

5587BI
 $\varnothing$ 109 x 240
3x100W (HA)  or
3x33W (FL) E27



IP55

* bulb size $\varnothing$ 39,6 / 48 x 196,2 mm

FLOOR

P. 71

SUSPENSION

P. 144

Suspension lamp.

Diffuser in white polyethylene.

Canopy in iron protected through cataphoresis treatment and painted anodised aluminium colour. Rigid stem.

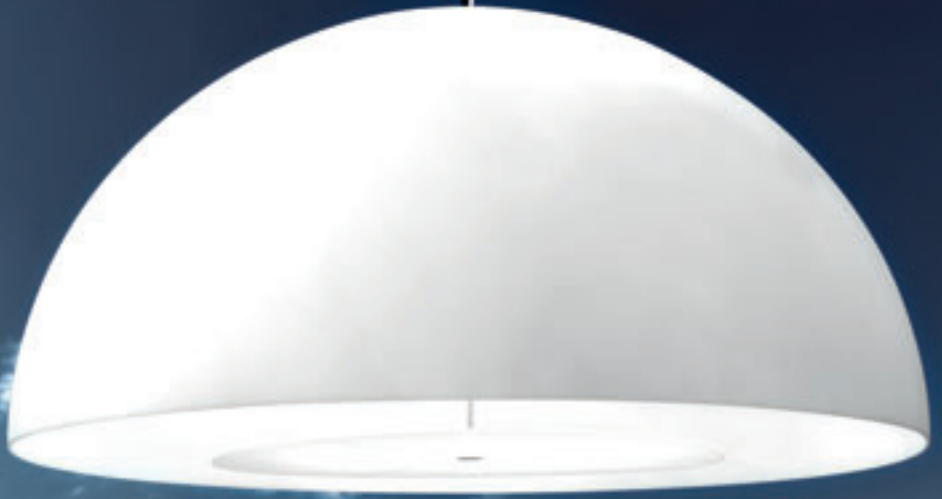
A closing disc covering the lighting sources is available as an accessory.

5588BI

$\varnothing$ 109 x 88 + 30
3x100W (HA)  or
3x33W (FL) E27

5589

(closing disc)
 $\varnothing$ 90



Build size: $\varnothing$ 39,6 / 48 x 196,2 mm

CE  IP55

SUSPENSION

P. 150

Suspension lamp.
Diffuser in white
polyethylene.
Canopy in iron
protected through
cataphoresis treatment
and painted anodised
aluminium colour.
Rigid stem.

A closing disc
covering the lighting
sources is available
as an accessory.

5595BI
 $\varnothing$ 160 x 80 + 30
3x100W (HA)  or
3x33W (FL) E27

5589
(closing disc)
 $\varnothing$ 90

BOTREE

FERRARA PALLADINO
E ASSOCIATI
2009



CE IP65

Lighting system for outdoor. Structure composed of one or two poles, available straight or bent. Structure and branches in extruded aluminium with “H” section. Branches may be provided with two different lighting

sources: LED (with spot optics and flood optics) and metal halide. A reflector in specular aluminium ensures the symmetric distribution of the lighting emission. Tempered transparent safety glass.

STRAIGHT SINGLE POLE
16 × 11 × 535

M4019/1
(with support for 1 branch)

M4019/2
(with support for 2 branches)

BENT SINGLE POLE
16 × 11 × 535

M4019P/1
(with support for 1 branch)

M4019P/2
(with support for 2 branches)



**DOUBLE
COMPOSITION
WITH 2 POLES**
16 x 11 x 535

M4019D
(straight pole
for 1 branch)

M4019P/D
(bent pole
for 1 branch)

LIGHTING BRANCH
16 x 11 x 100

E4019/3
3 LED - 18
(adjustable)
colour temperature
3700 K

E4019/2
2 LED - 20W
colour temperature
3500 K

E4019/70
1x70W (MH) G12

E4019/150
1x150W (MH) G12

B4019 (base)
(for single pole)
40 x 40 x 35

B4019D (base)
(for double pole)

CORRUBEDO

DAVID CHIPPERFIELD

2008

CE  IP54

WALL

P. 108

Wall lamp.
Structure in satin
stainless steel.
Diffuser in white
opal polycarbonate.
Protection screen
in transparent
borosilicate glass.
Diffused light
emission upwards
or downwards

in accordance
to the installation.

3929IX

30 × 21 × 8,5
1×27W (FL) E27



CE  IP54

FLOOR

P. 77

Floor lamp.
Structure in anodized aluminium on the inside and polished transparent painted on the outside.
Diffuser in opal white polyethylene.
The base is provided with a 5 meters long wired cable and plug in protection class IP X4.

4009

(with round base ø 47)
172 x 210
1x24W (FL) 2G11



KODO

METIS
1998



CE  IP65

3099..  *Classe III*

3099../230  *Classe II* 

● **A** ○ **BI** ● **CR** ● **ZZ**

Wall lamp.
Die-cast aluminium
body in polyester
painted after
phosphochromatising,
available aluminium
A, white **BI**,
chrome-plated **CR**
or rough **ZZ**.
Prismatic glass
diffuser.

3099.. (12V)
ø 12 × 5
1×50W (HA) or
1×35W (HA) 
GY6.35

3099../230 (230V)
ø 12 × 5
1×40W (HA) or
1×33W (HA)  G9



MEDITO

MARCO MASCETTI /
MR SMITH STUDIO
2006



CE  Classe III
 IP65

ARCHITECTURAL

P. 210

● AS ● AL

Wall lamp.
Structure in die-cast
chrome-plated
polished **AL** or satin
AS aluminium.
The lamp can be
mounted with
the lighting beam
directed downwards
or upwards.

The stark design
of this little lamp
makes it particularly
suited for path
lighting.

5551..IBI (12V)
7,5 × 5,8 × 7,5
3 LED - 1W

5554.. (12V)
7,5 × 5,8 × 7,5
3 LED - 1W RGB

RASO IP67

METIS
2003



CE  IP67

Modular system for outdoor use producing a grazing light upon walls. The unique design of the optics ensures an excellent performance and avoids dazzling. The system is extremely broad-ranged and versatile

thanks to the many sizes and light sources available. Body in extruded aluminium containing a symmetric or asymmetric reflector. Tempered transparent glass (for the halogen version) or sandblasted glass (for the fluorescent version), without frame, attached onto the body.

Housing box in plastic and stainless steel closing plugs.

RASO ASYMMETRIC

3550 - 3550/1-2-3
41-61-91-121×12×12
1-2-3-4×35W (HA) or
25W (HA)  GY6.35

3563/1-2-3
61-91-121×12×12
1×24-39-54W (FL) G5



**A3550 -
A3550/1-2-3**
(housing box)
41-61-91-121x15x12

A3593
(closing plugs)

A3563/4-5-6-7
(optional acid-etched
glass for halogen
version)

RASO SYMMETRIC
3568/1-2-3
61--91-121x12x12
1x24-39-54W (FL)
G5

A3550/1-2-3
(housing box)
61-91-121x15x12

A3593
(closing plugs)

RASO Q

METIS
2003



CE  IP67

Lighting fixture to be set into the ground or ceiling with reduced depth. The lamp is composed of a body in polished die-cast aluminium, with a diffuser in tempered satin-finish float glass, without a frame and glued

onto the main body. A housing box is required for installation.

*RASO Q 100
SYMMETRIC
10 × 10 × 9*

*RASO Q 150
SYMMETRIC
15 × 15 × 9*

*RASO Q 150
ASYMMETRIC
15 × 15 × 9*

*RASO Q 200
SYMMETRIC
20 × 20 × 9*

*RASO Q 200
ASYMMETRIC
20 × 20 × 9*

For the complete list of options and lighting sources please refer to the main catalogue.





IP65

M3930



M3933

Classe III



Wall lamp.
Double light emission,
direct and indirect.
Wall mount
in aluminium.
Body in opal satin
polycarbonate
provided with two
guides, positioned
in the upper and
in the lower part

of the mount,
allowing the
application of an
optional mask to
cover the direct
or indirect lighting
beam.
Frontal screen
available in brushed
nickel-plated
stainless steel **NS**

or in iron painted
with anodised
aluminium colour
AA, resistant to
atmospheric agents.
This fixture may be
installed horizontally
or vertically.

WALL
P. 124

M3930 (body)
70 × 12 × 9,5
1x26W or
1x32W GX24q-3 or
1x42W (FL) GX24q-4

M3932 (body)
70 × 12 × 9,5
1LED - 6W

S3930..
(frontal screen)
● **AA** ● **NS**

A3930
(optional mask)



CE  IP65

Lighting system
for wall and floor.
Structure in
anodised aluminium.
Diffusers in special
methacrylate.

STEP FLOOR

3876A
16 x 16 x 17
1x9W (FL) GX53

5219A
16 x 16 x 60
1x36W (FL) 2G11

3877A
16 x 16 x 100
1x39W (FL) T5

3878A
16 x 16 x 130
1x54W (FL) T5

STEP WALL

3876A
16 x 16 x 17
1x9W (FL) GX53

5230A
15 x 16 x 60
1x36W (FL) 2G11



CE  IP65

FLOOR

P. 95

Lighting system for floor and wall. The care of details, from the connection of Toobo to its base to its slight inclination, from the finish of the materials to the effects of light, from the variety of colours of the light sources

employed to its possible uses, makes the series suitable for any possible use - at home, in public areas, in the contract sector.

TOOBO FLOOR

3845..

● **A/A** ● **A/AR**

ø 9,5 x 220

1x35W (MH) GX10

+

3870

(kit and housing box for installation in concrete)

L35GX10/..

24-38-60°

(optional)

35W (MH) GX10

L35GX10/12..

(optional)

● **BL** ● **GI** ● **R** ● **V**

35W (MH) GX10 12°



3846..

● **A/A** ● **A/AR**

ø 9,5 × 60

1×35W (MH) GX10 +
1×1,5W GU10 LED

+

3869

(kit for ground
installation)

or

3870

(kit and housing box
for installation
in concrete)

LIGU10..

○ **BI** ● **BL** ● **GI**

● **R** ● **V**

(optional)

1,5W GU10 LED

L35GX10/..

(optional)

24-38-60°

35W (MH) GX10

L35GX10/12..

● **BL** ● **GI** ● **R** ● **V**

(optional)

35W (MH) GX10 12°

TOOBO

MARCO MERENDI
2007



CE  IP64

TOOBO WALL

3867..

● A/A ● A/AR

ø 9,5 × 60

1 × 35W (MH) GX10)

+

1 × 1,5W GU10 LED

L1GU10..

○ BI ● BL ● GI

● R ● V

(optional)

1,5W GU10 LED

L35GX10/..

(optional)

24-38-60°

35W (MH) GX10

L35GX10/12..

● BL ● GI ● R ● V

(optional)

35W (MH) GX10 12°

3988..

● A/A ● A/AR

ø 9,5 × 60

1 × 9W 40° +

1 LED - 3W 8°

L9/40..

● BL ● R ● V

(optional)

9W 40° LED

L3/8..

● BL ● R ● V

(optional)

3W 8° LED



CE  IP65

TABLE

P. 64

WALL

P. 137

Floor lamp.

Diffuser in satin white polyethylene is manufactured through rotational moulding process. Mounting in stainless steel.

It can be installed by means of a base in stainless steel or into the ground by means

of anchor rod.

The version with base is provided with black feeding cable, 5 meters long and plug in protection class IP X4.

3938/1BI

(with cable)

ø 43 × 62

1×150W (HA)  or

1×30W (FL) E27

3938/2BI

(to be set into the ground)

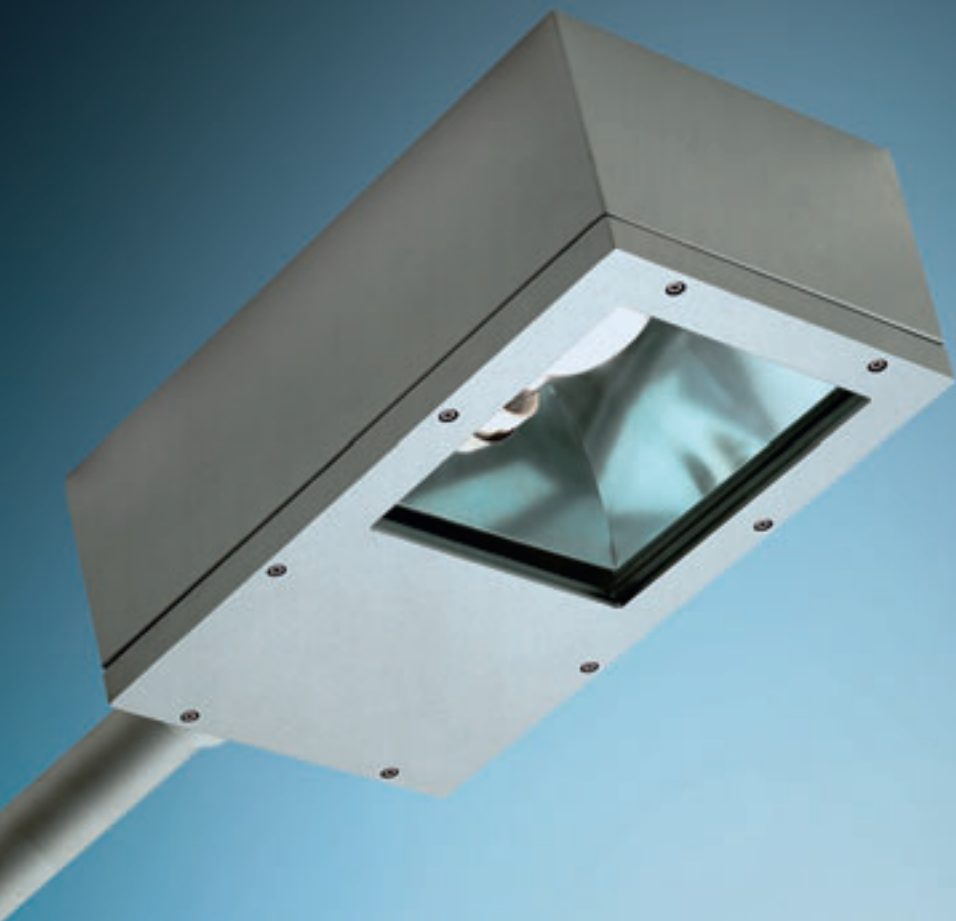
ø 43 × 62

1×150W (HA)  or

1×30W (FL) E27

V-LIGHT

DOMINIQUE PERRAULT /
GÄELLE LAURIOT PRÉVOST
2004



CE  IP65

System of lamps for street lighting. The characteristic element is the lighting body which contains the optical housing complete of aluminium reflector and the power supply for metal iodide

or sodium vapour bulbs. V-Light and V-Mast are designed to illuminate town centres, urban and out-of-town areas. Thanks to its tilting body, the appliance is particularly suitable wherever an adequate degree

of illumination is required.

3424 (body)
34 × 91 × 20
1 × 70W (MH or NAH)
E27

or
3424/1 (body)
34 × 91 × 20
1 × 150W (MH or NAH) E40
+
3642
(wall support)
14 × 6 × 22

V-MAST

DOMINIQUE PERRAULT /
GÄELLE LAURIOT PRÉVOST
2004



CE  IP65

3424 (body)
34 × 91 × 20
1×70W (MH or NAH)
E27

or

3424/1 (body)
34 × 91 × 20
1×150W (MH or
NAH) E40

+

3645/1
(pole with one arm
h.13,10 mt.)

or

3645/2
(pole with two arms
h. 13,10 mt.)



IP65

RAL 9022

Lighting system for wall and floor. Body painted in aluminium colour. The body houses a board of Led available in two versions; with Led equipped with lens having 40° for a more concentrated light emission or with

diffuser in satin polycarbonate for a more diffused light emission.

WALLED WALL

4115/40/A
(lighting fixture provided with silkscreened diffuser and lens 40°)
ø 13 × 21,5
12 LED - 18W

3700 K
1200 lm
cri 85

4115/DF/A
(lighting fixture emitting diffused light)
ø 13 × 21,5
12 LED - 18W
3700 K
1200 lm
cri 85

WALLED FLOOR (picket)

4115/40/A
(lighting fixture provided with silkscreened diffuser and lens 40°)
ø 13 × 21,5
12 LED - 18W
3700 K
cri 85

or
4115/DF/A
(lighting fixture emitting diffused light)
ø 13 × 21,5
12 LED - 18W
3700 K
cri 85
+
A4115 (picket)
9 × 9 × 20



WALLED FLOOR
(pole)

E4120/1/40/A
(single lighting
fixture provided
with silkscreened
diffuser and lens 40°)
12 LED - 18W
colour temperature
3700 K
1200 lm
cri 85

or
E4120/1/DF/A
(single lighting
fixture provided
with diffused light)
12 LED - 18W
colour temperature
3700 K
1200 lm
cri 85
+
M4120/30A (pole)
ø 7 × 300

E4120/2/40/A
(double lighting
fixture provided
with silkscreened
diffuser and lens 40°)
2 LED - 12W
2×18W
colour temperature
3700 K
2400 lm
cri 85

or
E4120/2/DF/A
(double lighting
fixture provided
with diffused light)
2 LED - 12W
2×18W
colour temperature
3700 K
2400 lm
cri 85

+
M4120/30A (pole)
ø 7 × 300

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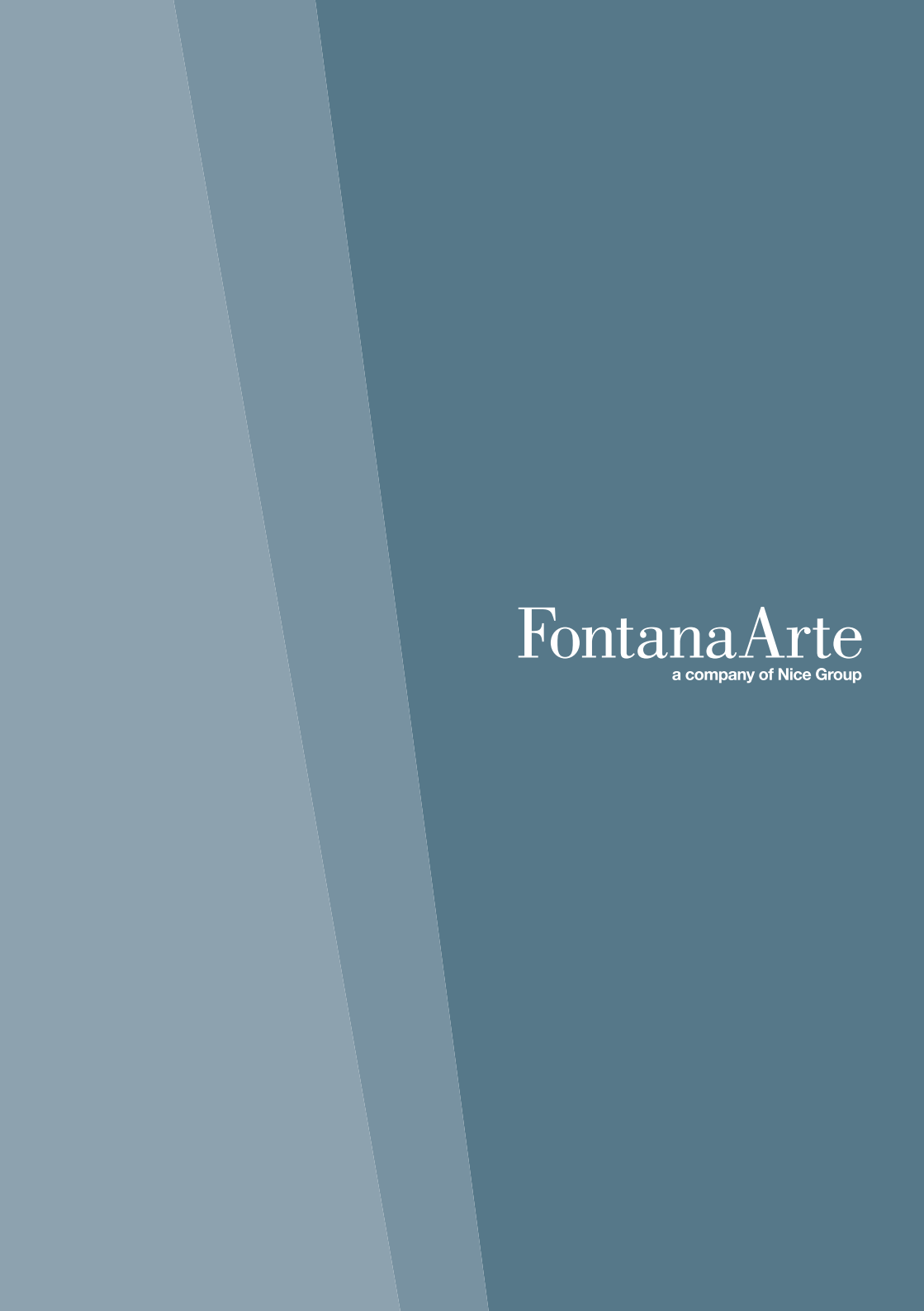
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