:Fabbian

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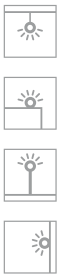
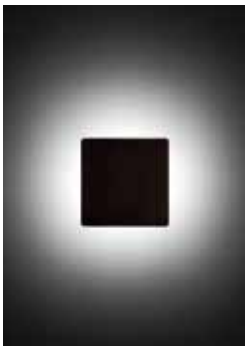
Clap F08 4



Mochi F07 16

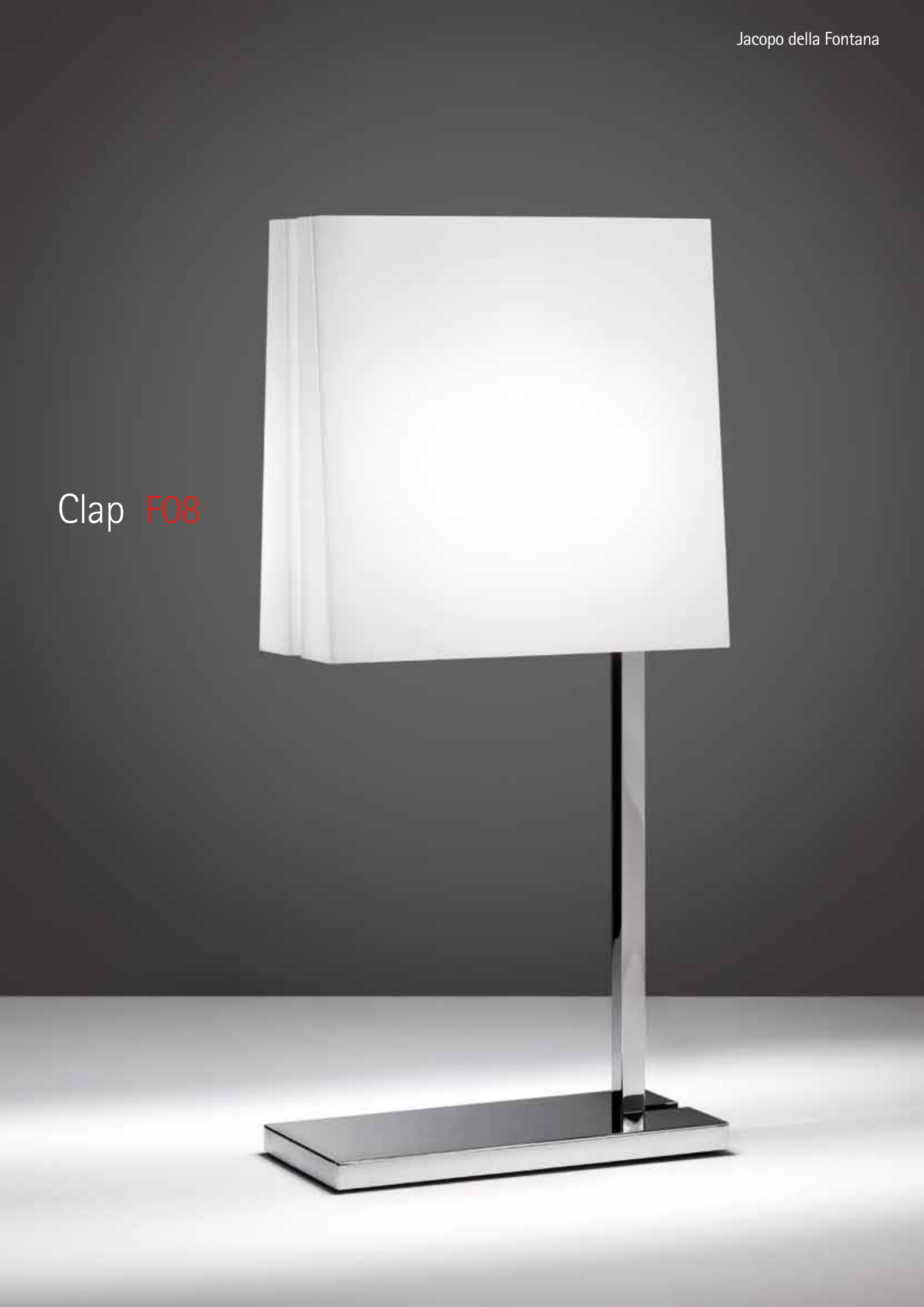
No More F06 28

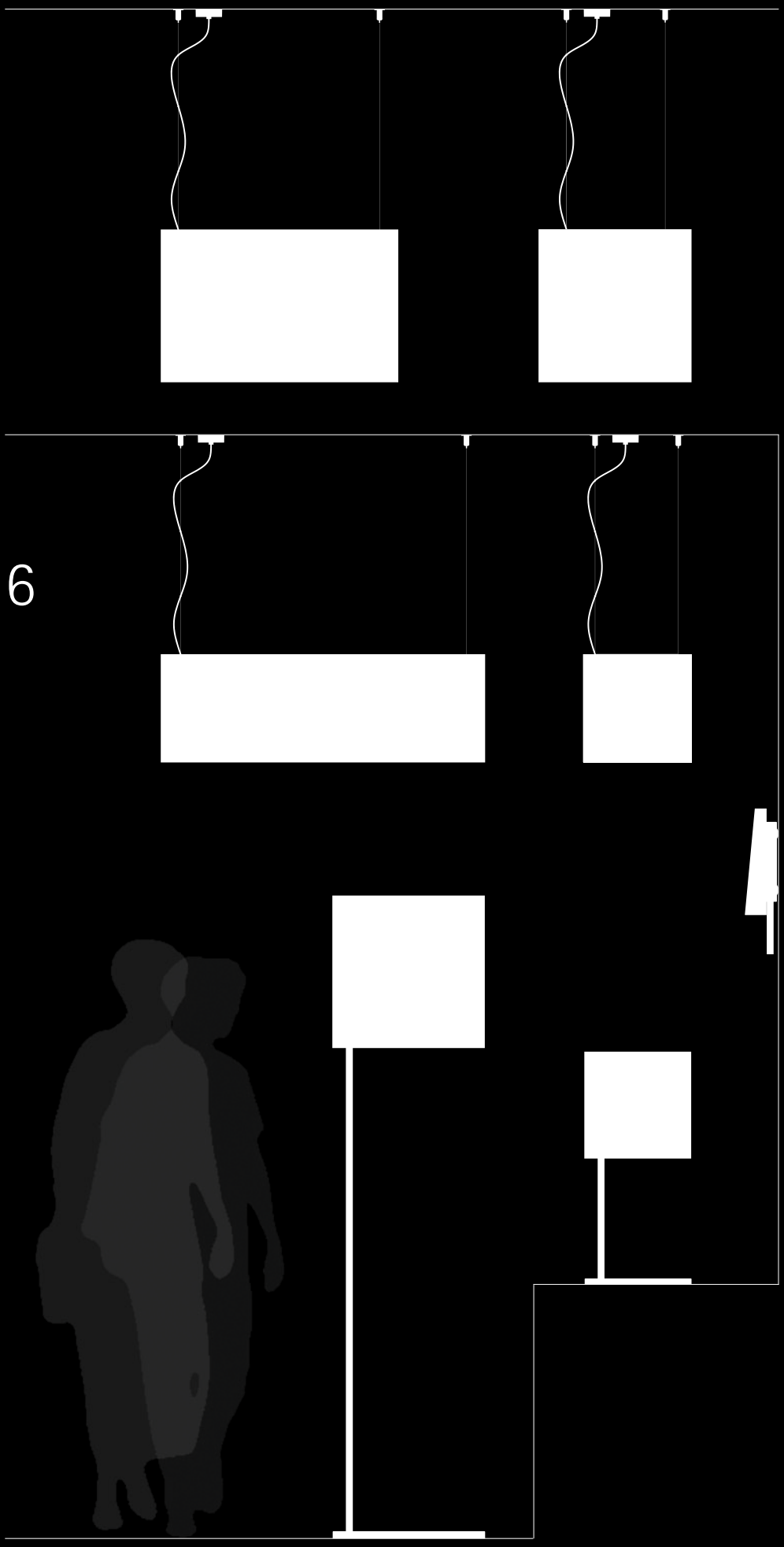


Angle F05 36

Jacopo della Fontana

Clap F08





6

Apparecchi d'illuminazione a sospensione, tavolo, terra e parete per interno.
Diffusori in polimetilmetacrilato bianco opalino lucido ricavato da lastra.
Struttura portante in cromo lucido.
Le sospensioni sono disponibili in 4 diverse grandezze.
Elettrificazione a tensione di rete per lampade fluorescenti.

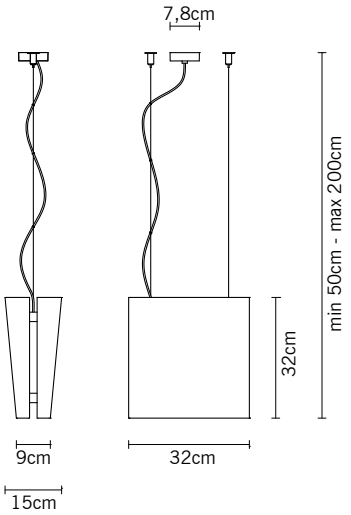
Pendant, table, floor and wall lighting fixtures for indoor installation.
The satin opaline white diffuser is obtained from a polymethylmetacrylate sheet.
Pendants are available in 4 different sizes.
Supporting structure in polished chrome.
Electrification on mains voltage for fluorescent bulbs.

E27
2x15W
FBG

m³ 0,075 - kg 9,00

F | IP20

Clap | F08 A01 15

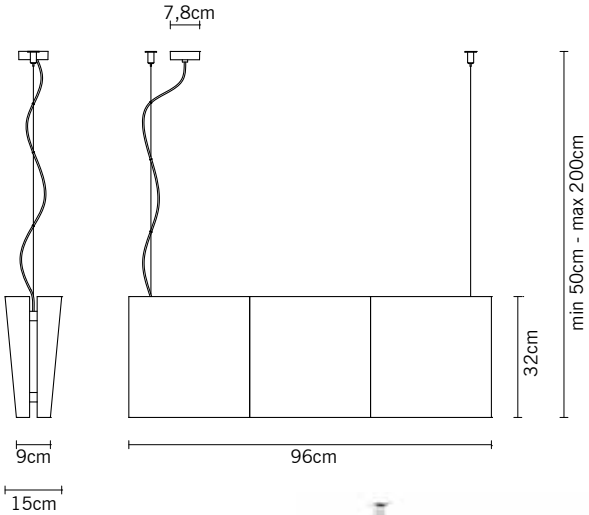


E27
3x15W
FBG

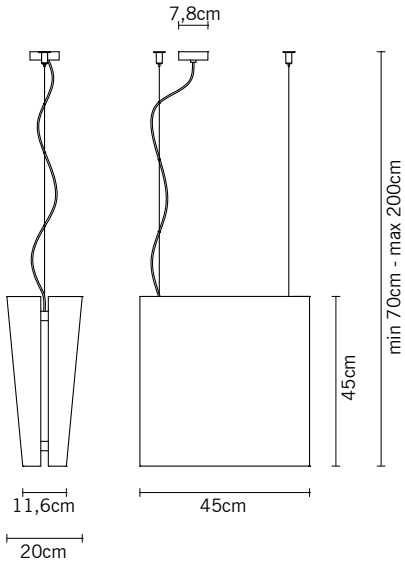
m³ 0,105 - kg 12,00

F | IP20

Clap | F08 A03 15



Clap | F08 A05 15



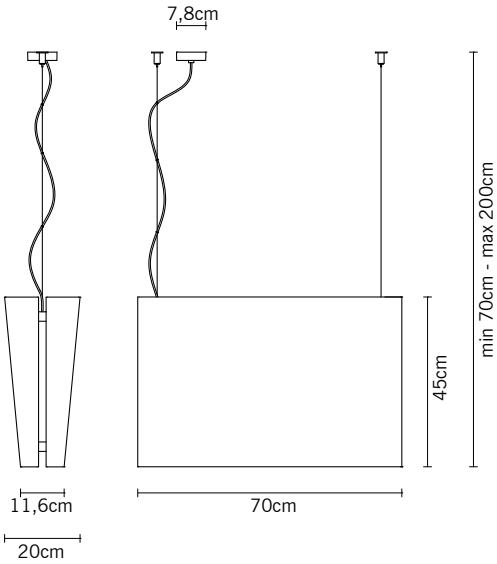
E27
2x20W
FBG

m³ 0,075 - kg 9,00

F | IP20

10

Clap | F08 A07 15



E27
3x20W
FBG

m³ 0,105 - kg 12,00

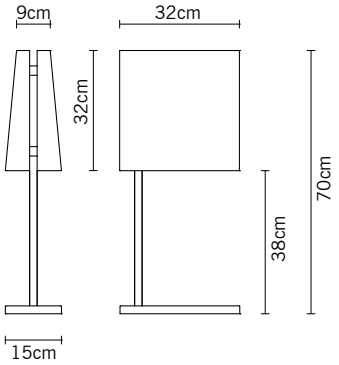
F | IP20

E27
2x15W
FBG

m³ 0,075 - kg 9,00

F IP20

Clap | F08 B01 15



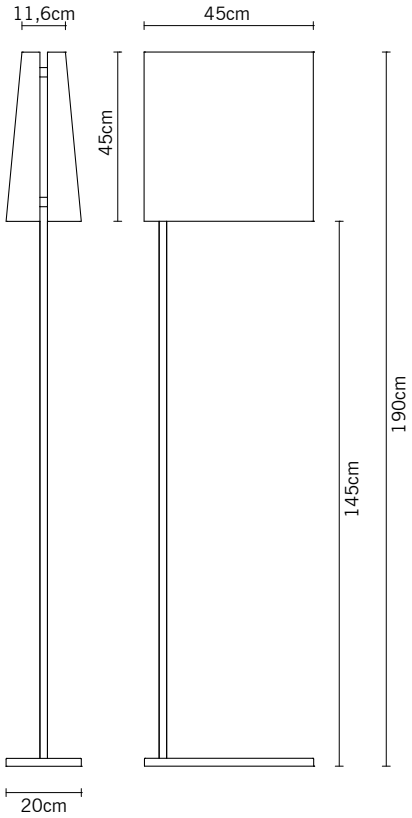
13

E27
2x20W
FBG

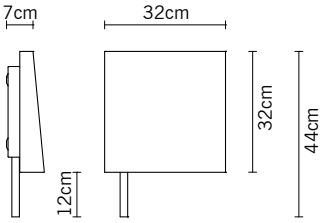
m³ 1,35 - kg 19,00

F IP20

Clap | F08 C01 15



Clap | F08 D01 15



GRZ10d
1x18W
FSS

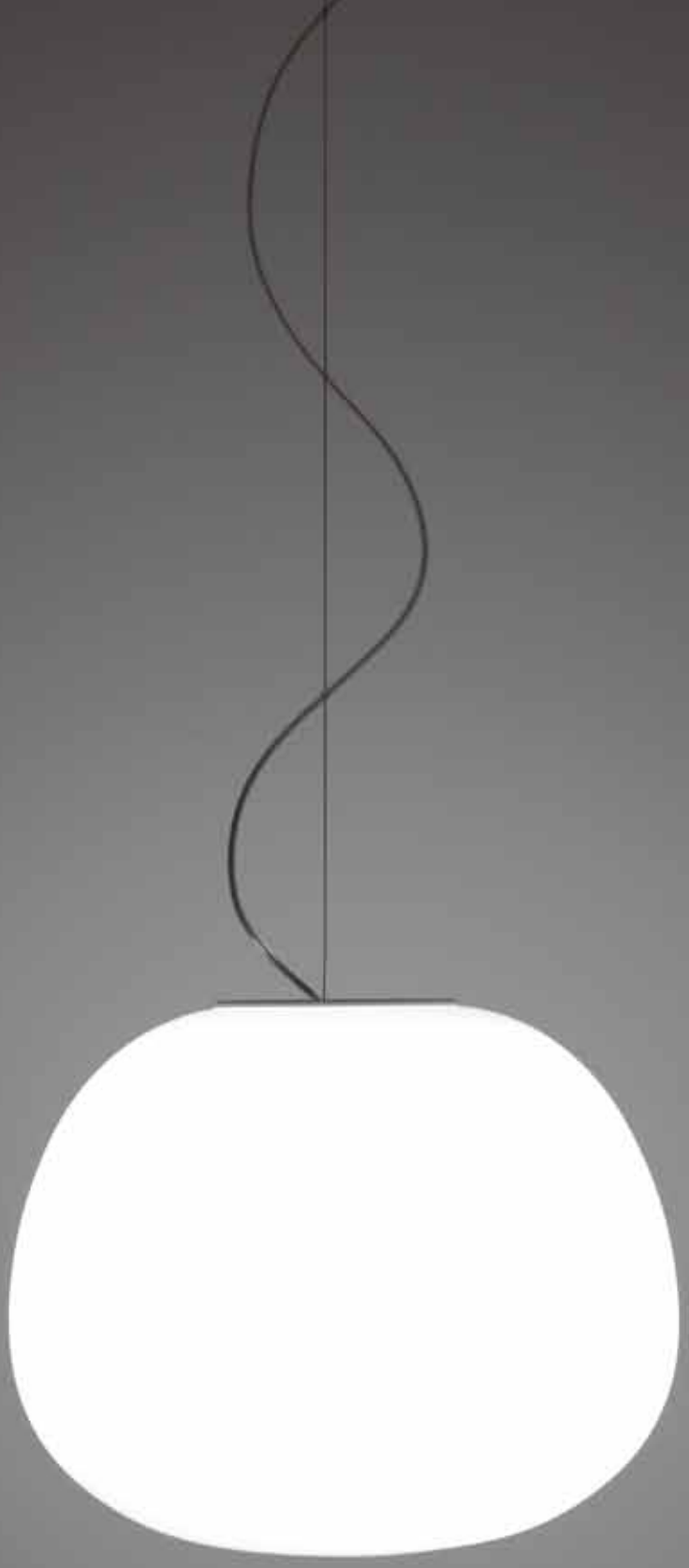
m³ 0,055 - kg 8,00

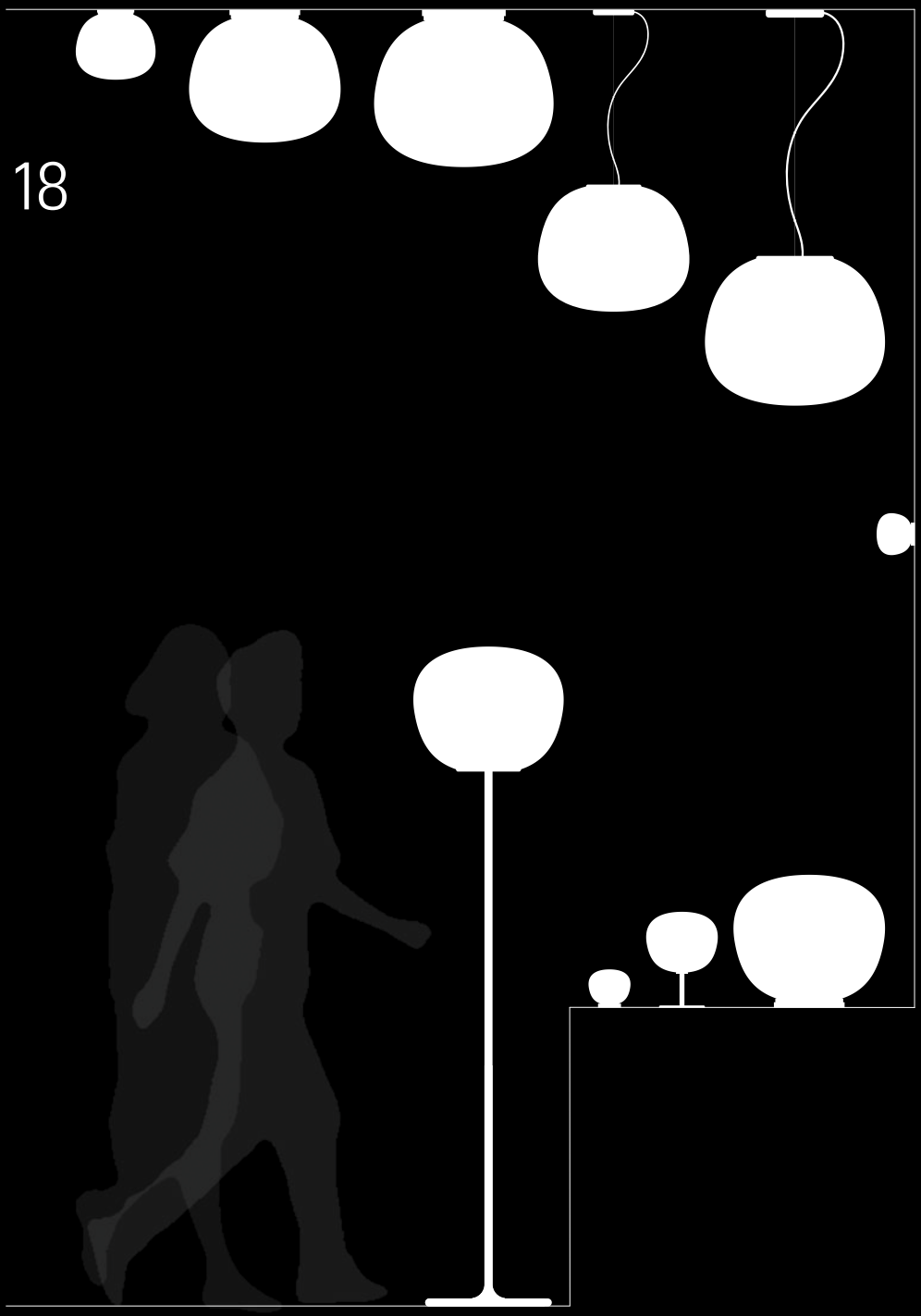
F | IP20

14

A. Saggia & V. Sommella

Mochi F07





18

Apparecchi d'illuminazione a sospensione, da tavolo, terra, parete e soffitto per interno.
Diffusori in vetro soffiato bianco satinato, disponibili in diverse misure.
La struttura è in metallo verniciato bianco o poliestere, rinforzato con fibra di vetro.
Elettrificazione a tensione di rete per lampade incandescenti alogene o fluorescenti.

Pendant, table, floor, wall and ceiling lighting fixtures for indoor installations.
Satin-finish white blown glass diffusers available in different sizes.
White painted metal or polyester metal structure, reinforced with fibreglass.
Electrification on mains voltage for incandescent, halogen or fluorescent bulbs.

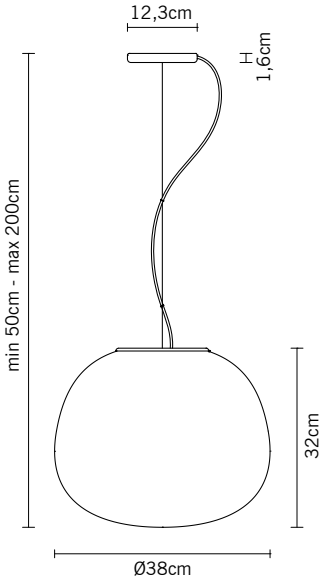
E27
Max 1x150W
HSGST

E27
Max 1x30W
FBT

m³ 0,12 - kg 5,50

F | IP20

Mochi | F07 A01 01



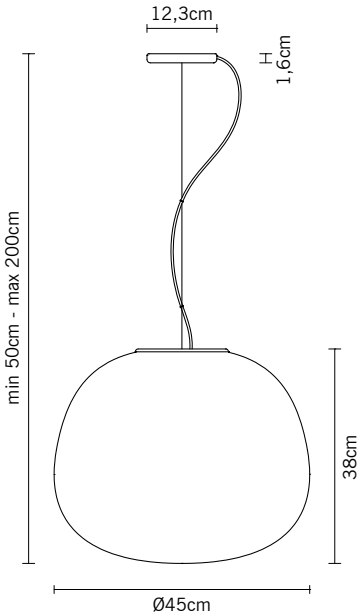
E27
Max 1x205W
HSGST

E27
Max 1x30W
FBT

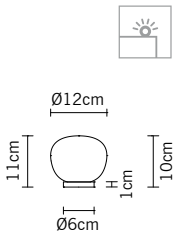
m³ 0,15 - kg 7,50

F | IP20

Mochi | F07 A03 01



Mochi | F07 B01 01

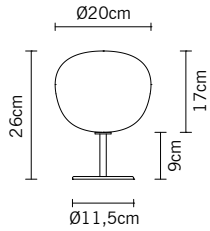


G9
Max 1x20W
HSGS

m³ 0,025 - kg 1,50

F | IP40

Mochi | F07 B03 01

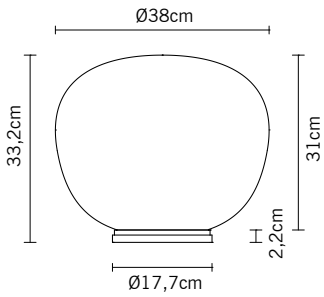


G9
Max 1x48W
HSGS

m³ 0,03 - kg 3,00

F | IP40

Mochi | F07 B05 01



E27
Max 1x150W
HSGST

E27
Max 1x30W
FBT

m³ 0,12 - kg 7,00

F | IP40

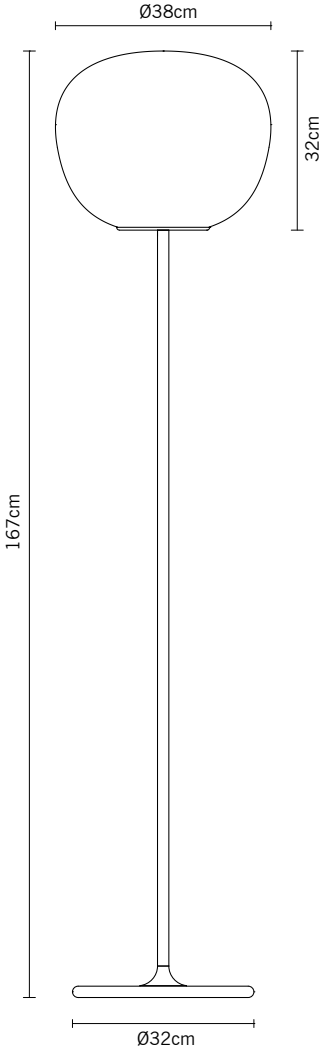
E27
Max 1x150W
HSGST

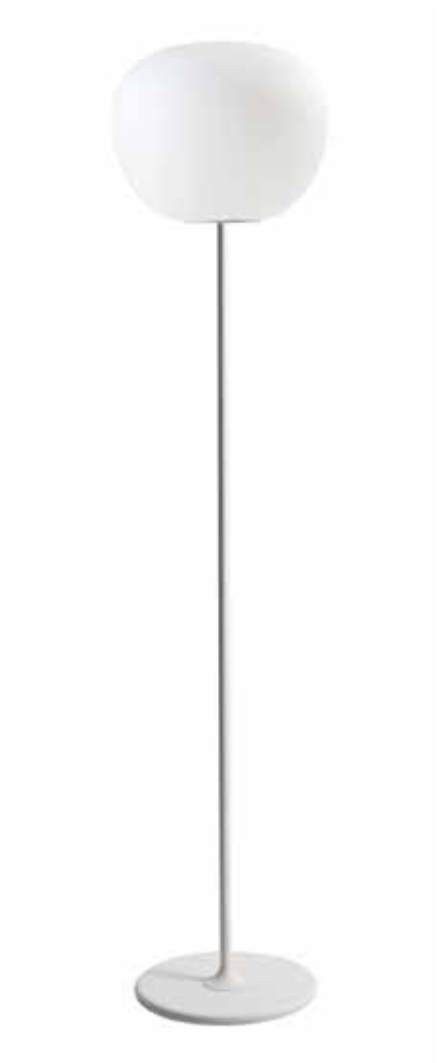
E27
Max 1x30W
FBT

m³ 1,35 - kg 15,00

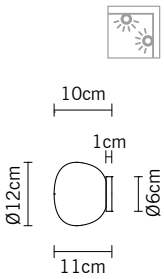
F | IP40

Mochi | F07 C01 01





Mochi | F07 G01 01

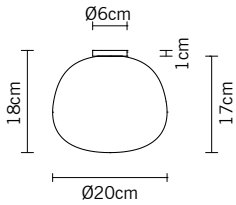


G9
Max 1x20W
HSGS

m³ 0,025 - kg 1,50

F | IP40

Mochi | F07 E01 01

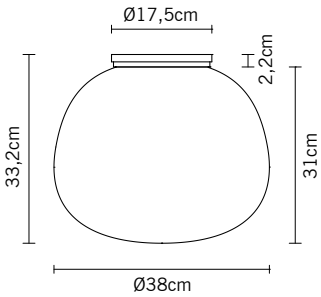


G9
Max 1x60W
HSGS

m³ 0,03 - kg 3,00

F | IP40

Mochi | F07 E03 01



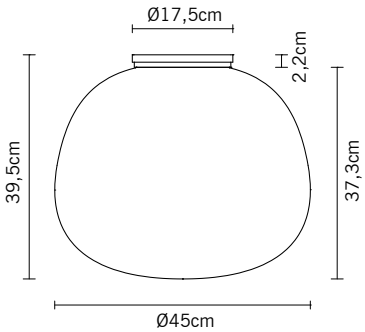
E27
Max 1x150W
HSGST

E27
Max 1x30W
FBT

m³ 0,15 - kg 7,50

F | IP40

Mochi | F07 E05 01



E27
Max 1x205W
HSGST

E27
Max 1x30W
FBT

m³ 0,15 - kg 7,50

F | IP40

No More F06

30

Apparecchi d'illuminazione da parete per interno.
La struttura metallica in alluminio presso-fuso è disponibile verniciata bianca lucida o cromata opaca. Solo per quest'ultima versione, il frontalino della struttura può essere fornito in tre essenze di legno di tonalità chiara, media e scura. L'elemento che scherma la luce può essere posizionato a 0°-30°-60°-90°.
La sorgente luminosa è mascherata da una cornice in polimetilmetacrilato bianco per una diffusione più omogenea della luce.
Elettrificazione a tensione di rete per lampade fluorescenti.

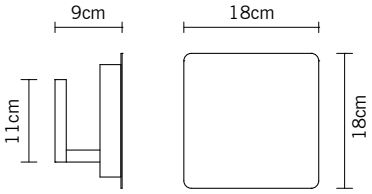
Wall lighting fixtures for indoor installation.
The die-cast aluminium structure is available in white painted or matt chrome finishing. Only for this latter version, the front panel is available with three different kinds of wood colour: light, medium and dark. The light shielding panel can be positioned at 0°-30°-60°-90°.
The light source is masked by a white polymethylmethacrylate frame which let a more uniform light diffusion.
Electrification on mains voltage for fluorescent bulbs.

GRZ10d
1x18W
FSS

m³ 0,0125 - kg 1,80

F | IP20

No More | F06 D01 01

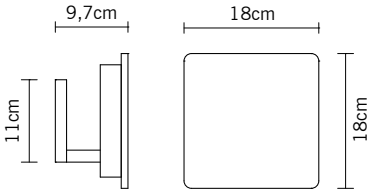


GRZ10d
1x18W
FSS

m³ 0,0125 - kg 1,80

F | IP20

No More | F06 D03 69
F06 D03 70
F06 D03 48



F06 D03 69

F06 D03 70

F06 D03 48

Angle F05

38

Apparecchi d'illuminazione da terra per interno. La struttura è in carbonio strutturale, verniciata bianca lucida e nera lucida. Per entrambe le varianti la base zavorrata è in acciaio verniciata nera opaca.
Nella testa basculante di forma circolare alloggia un anello con 180 microled ad alta efficienza che generano un flusso luminoso superiore ai 1000 lumen con una temperatura colore di 3000K. La potenza assorbita è inferiore ai 20W.

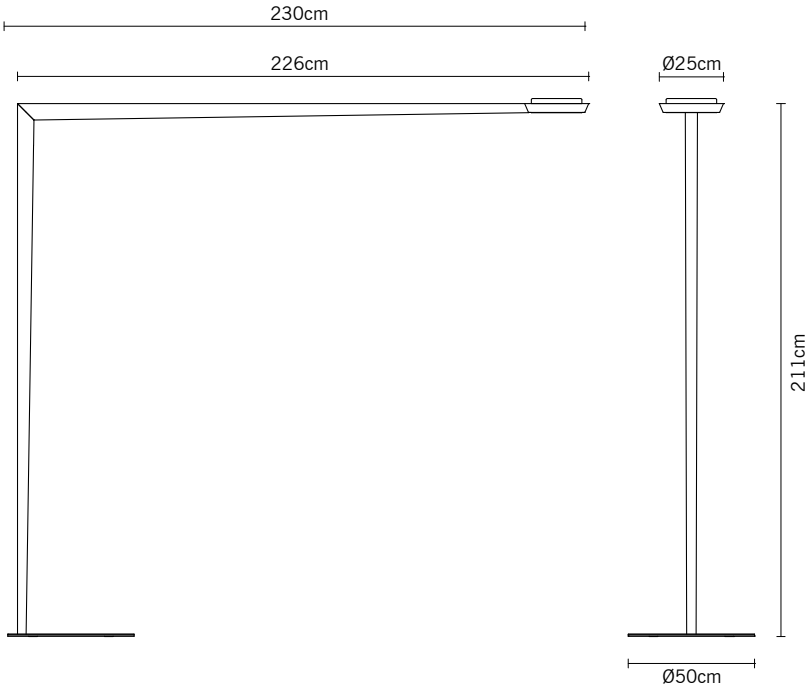
Floor lighting fixtures for indoor installation. Structural carbon structure, shiny white or black painted. Both versions have a ballasted base made of steel, matt black painted.
In the swinging round-shaped head a ring with 180 high-efficiency micro LEDs finds place. LEDs generate a luminous flux higher than 1000 lumen with a colour temperature of 3000°K. The absorbed electrical power is lower than 20W.

Microled
180 LED (tot. 20W -1000 lumen)
WHITE 3000K

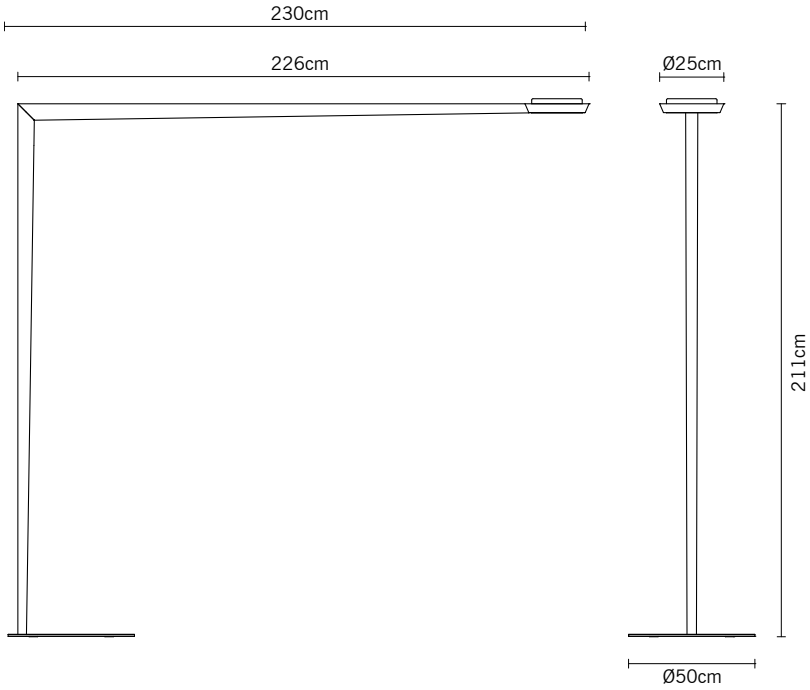
m^3 1,35 - kg 20,00

F | IP20 | LED | ELECTRONIC BALLAST

Angle | F05 C01 01



Angle | F05 C01 02



Microled
180 LED (tot. 20W-1000 lumen)
WHITE 3000K

m^3 1,35 - kg 20,00

F | IP20 | LED | ELECTRONIC BALLAST

Utility

Tipologia
Tipology

A
Lampada a sospensione
Hanging lamp
Làmpara de suspensiòn
Pendelleuchte
Suspension
Подвесной светильник

B
Lampada da tavolo
Table lamp
Làmpara de mesa
Tischleuchte
Lampe à poser
Настольный светильник

C
Lampada da pavimento
Floor lamp
Làmpara de tierra
Stehlampe
Lampadaire
Напольный светильник

D
Lampada da parete
Wall lamp
Apliqué
Wandleuchte
Applique
Настенный светильник

E
Lampada da soffitto
Ceiling lamp
Plafon
Deckenleuchte
Plafonnier
Потолочный светильник

G
Lampada da parete e soffitto
Wall and ceiling lamp
Làmpara de techno y pared
Wand-bzw Deckenleuchte
Applique ou plafonnier
Настенно-потолочный светильник

Accessori
Accessories

ELECTRONIC BALLAST

Alimentatore elettronico
Electronic ballast
Fuente de alimentaciòn electrònica
Alimentation électronique
Elektronisches vorschaltgerät
Эпра

LED

Led
Led
Led
Led
Led
Светодиод

Codice colori
Colour codes

01
Bianco
White
Blanco
Weiss
Blanc
Белый

02
Nero
Black
Negro
Schwarz
Noir
Черный

15
Cromo
Chrome
Cromo
Chrom
Chrome
Хром

48
Legno colore scuro
Dark wood colour
Madera color oscuro
Dunkelholz Farbe
Bois couleur foncée
Дерево темных тонов

69
Legno colore chiaro
Light wood colour
Madera color claro
Hellholz Farbe
Bois couleur claire
Дерево светлых тонов

70
Legno colore medio
Intermediate wood colour
Madera color medio
Zwischenholz Farbe
Bois couleur moyenne
Дерево средних тонов

Grado di protezione IP
IP protection

IP20

Protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 12 mm. Non protetto nei confronti dei liquidi.

Protected against entry of solid objects larger than 12 mm.
No protection against the ingress of water.

Protección contra la penetración de cuerpos sólidos de dimensiones superiores a 12 mm. Sin protección contra los líquidos.

Flüssigkeiten an Geschützt gegen das Eindringen von Festkörpern mit einer Größe über 12 mm. Nicht geschützt Schutz gegenüber.

Protégé contre la pénétration de corps solides de dimensions supérieures à 12 mm. Non protégé vis-à-vis des liquides.

Защищен от проникновения твердых частиц диаметром больше 12 мм.
Не защищен от водяных брызг.

IP40

Protetto contro la penetrazione di corpi solidi di dimensioni maggiori a 1 mm. Non protetto nei confronti dei liquidi.

Protected against entry of solid objects larger than 1 mm.
No protection against the ingress of water.

Protección contra la penetración de cuerpos sólidos de dimensiones superiores a 1 mm. Sin protección contra los líquidos.

Geschützt gegen das Eindringen von Festkörpern mit einer Größe über 1 mm. Nicht geschützt Schutz gegenüber.

Protégé contre la pénétration de corps solides de dimensions supérieures à 1 mm. Non protégé contre les éclaboussures.

Защищен от проникновения твердых тел размером более 1 мм. Не защищен от водяных брызг.

Classe di isolamento
Class of insulation

Ai fini della protezione elettrica, gli apparecchi sono classificati in base ad indicazioni CEE.

For electric production purposes the fixtures are classified in accordance with EEC guidelines.

Para la protecíon electrica los aparatos se clasifican en base a las indicaciones de la CEE.

Die Geräte sind hinsichtlich der elektrischen Absicherung aufgrund der EWG-Normen klassifiziert.

Concernant la protection électrique, les appareils sont classés selon les indications CEE.

С целью электрозащиты все приборы классифицированы в соответствии с инструкциями CEE.

Classe I Isolamento funzionale in ogni parte, provvisto di messa a terra, o con morsetto se fisso o con conduttore e relativa spina con contatto di terra, se mobile.

Class I Functional insulation in every part and ground terminal or clamp in the unit is fixed, or with conductor and relative plug with ground contact if the unit is mobile.

Clase I Aislamiento funcional en cada parte provista de toma tierra o con pinza fijada, con cable y terminal con contacto de tierra si esmovil.

Klasse I Isolierung jedes Bestandteiles mit Erdung, bwz. mit Klemme falls festmontiert oder Drahtleitung und Schuko-Stecker falls beweglich.

Classe I Isolement fonctionnel de toutes les composantes, avec mise à la terre ou borne si l'appareil est fixe; avec conducteur et fiche avec contasct à la terre si l'appareil est mobile.

Класс I Функциональная изоляция в каждой детали, оснащенная заземлением или с помощью зажима для стационарных изделий, или через проводник и соответствующую вилку с контактом в землю для переносных изделий.

Classe II Doppio isolamento e/o isolamento rinforzato in ogni parte e senza dispositivo di messa a terra.

Class II Double insulation and/or reinforced insulation in every part and without ground devices.

Clase II Doble aislamiento Y/O aislamiento renforzado en cada parte i sin toma tierra.

Klasse II Doppelte isolierung, bzw.verstärkte isolierung der Teile, ohne Vorrichtung Für erdung.

Classe II Double isolement et/ou isolement renforcé de toutes les composantes et sans dispositif de mise à la terre.

Класс II Двойная изоляция и/или усиленная в каждой детали ибез устройства заземления.

Marchi di sicurezza
Safety marks

F

Apparecchio adatto al montaggio su superfici normalmente infiammabili.

Suitable for mouting on normally inflammable surface.

Aparato adaptado para el montaje en superficies normalmente inflamables.

Das Gerät ist zur Installation auf entflammable Oberflächen geeignet.

Appareil adapté au montage sur superficias normalement inflammables.

Прибор, пригодный для установки на воспламеняющихся поверхностях.

Graphic Artwork
Otium

Photography
Giulio Favotto

Location
Antiche Beccherie
Casa Amica Genesin
Hotel Gusmay Resort
Trevi Spa

Press and Print
Arbe Industrie Grafiche

All texts are set in Rotis,
designed by Otl Aicher in 1989

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