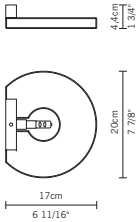
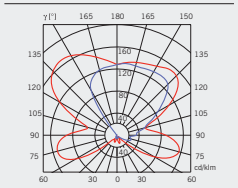
Sospesa | D42 D03 00



G9
Max 1x75W
HSGS

G9
Max 1x75W
T4 Bi-Pin

η 71,4%



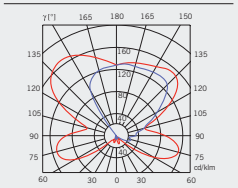
m³ 0,009 - kg 1,12

IP20

G9
Max 2x60W
HSGS

G9
Max 2x60W
T4 Bi-Pin

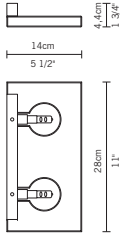
η 71,4%



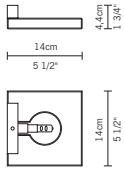
m³ 0,018 - kg 2,15

IP20

Sospesa | D42 D07 00



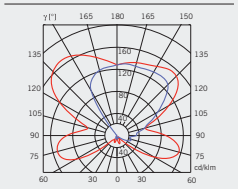
Sospesa | D42 D05 00



G9
Max 1x75W
HSGS

G9
Max 1x75W
T4 Bi-Pin

η 71,4%



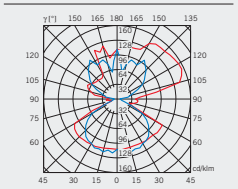
m³ 0,009 - kg 1,12

IP20

12V G4
Max 4x35W
HSGS

12V G4
Max 4x35W
T3

η 98,1%

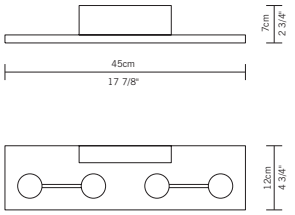


m³ 0,017 - kg 3,10

IP20

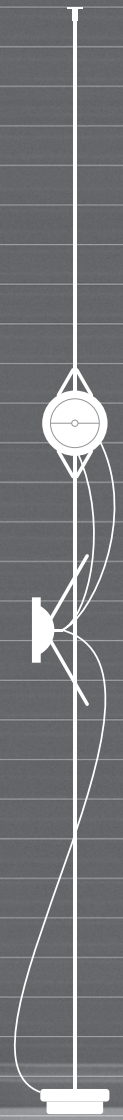
ELECTRONIC TRANSFORMER

Sospesa | D42 D01 00



D41

Bungee



Design Renato Montagner

Apparecchio d'illuminazione per interno. Bungee è composta da un cavo trasparente in tecnopolimeri con attacco a soffitto e alimentazione a terra. Il corpo illuminante è scorrevole, ruotante e dotato di un anello in policarbonato con molle d'acciaio, che consentono di orientare a piacere il fascio di luce. Elettrificazione a tensione di rete per lampada incandescente alogena a bassissima tensione (12V).

Lighting fixture for indoor installation. Bungee is made of a transparent technopolymer cable, ceiling mounted.
A vertically sliding, polycarbonate ring with steel springs, containing the bulb, allows to choose the light orientation.
Electrification on mains voltage for very low voltage (12V) halogen bulb.

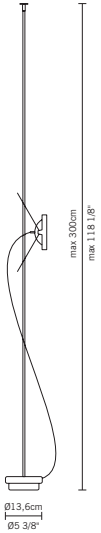
Aparato de iluminación para interior. Bungee consta de un cable transparente en tecnopolímeros conectado al techo y alimentación en tierra. El cuerpo iluminante es corredero, rodante y con un anillo en policarbonato con muelles de acero que permiten orientar el haz de luz
Electrificación con tensión de red para bombillas incandescente halógena en baja tensión (12V).

Leuchte für Innenbereich. Sie besteht aus einem an der Decke befestigten, transparenten Kabel aus Polyurethan und einem verschiebbaren und drehenden Diffusor, der mit einem Polykarbonatring mit Stahlfeder ausgeröstet ist, der eine beliebige Ausrichtung des Lichtstrahls erlaubt.
Elektrifizierung auf Netzspannung für Halogenlampe auf Niederspannung (12V).

Lampe pour l'intérieur. Bungee se compose d'un câble transparent en technopolymères avec fixation au plafond et d'une alimentation au sol. L'appareil d'éclairage est coulissant, tournant et muni d'un anneau en polycarbonate avec ressorts d'acier, qui permettent d'orienter selon le propre gré le faisceau de lumière. Électrification à tension de réseau pour ampoule à incandescence halogène à très basse tension (12V).

Светильник для внутренних помещений. Bungee состоит из прозрачного полимерного провода, который крепится к потолку и питается от розетки, как напольный светильник. Источник света - лампочка, обрамлена кольцом из поликарбоната со стальным зажимом, который позволяет передвигать и вращать ее, направляя пучок света по вашему желанию. Электрическая часть рассчитана на низковольтную галогенную лампу (12В) от сетевого напряжения.

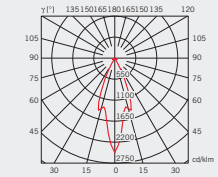
Bungee | D41 C01 27



12V G53
Max 1x100W 45°
HMGS

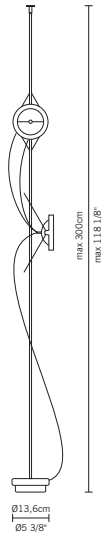
12V G53
Max 1x100W 45°
AR111

η 100%



m³ 0,013 - kg 2,40

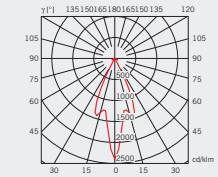
Bungee | D41 C03 27



12V G53
Max 2x50W 24°
HMGS

12V G53
Max 2x50W 24°
AR111

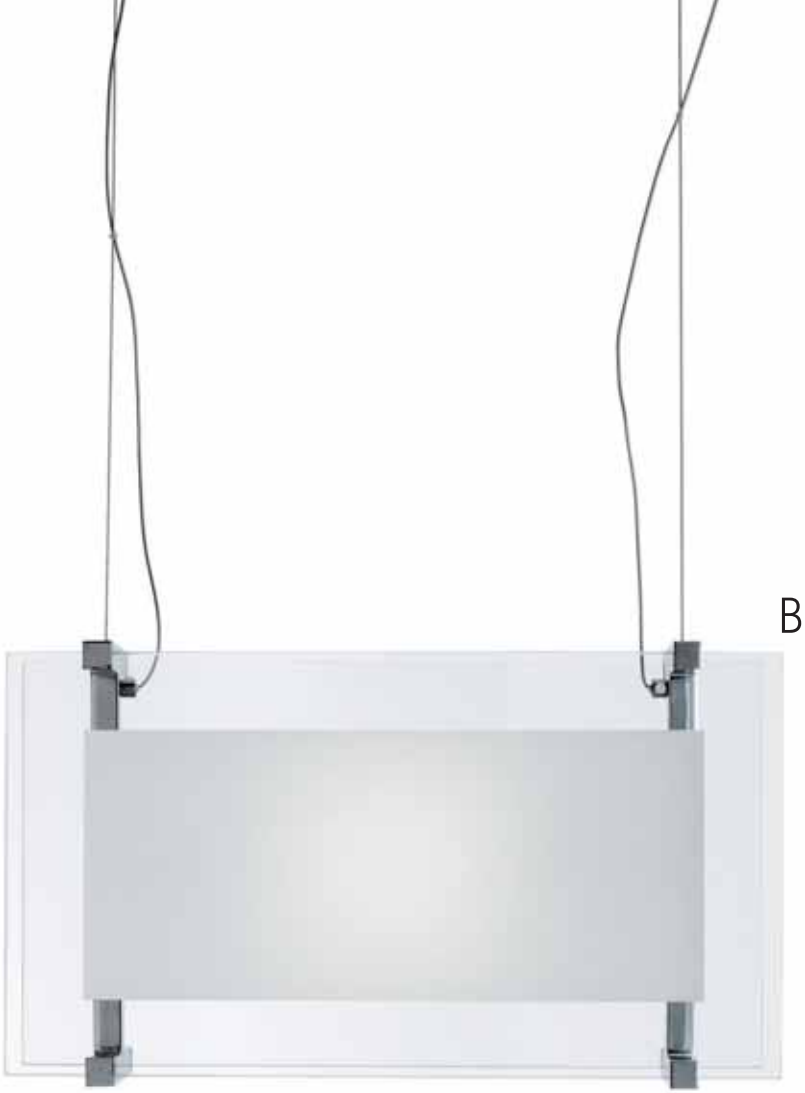
η 100%

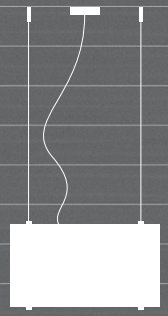


m³ 0,013 - kg 2,50

D39

Binario





Design Prospero Rasulo

Apparecchi d'illuminazione a sospensione e da parete, per interno. Il diffusore è realizzato con lastre in vetro extrachiaro, temprato, serigrafato bianco in corrispondenza della sorgente luminosa. Strutture metalliche in cromo lucido. Elettrificazione a tensione di rete per lampade incandescenti alogene.

Pendant and wall lighting fixtures for indoor installation. Extra clear, tempered glass diffusers with a central white silk-screen-printing, which covers the light source. Polished chromium-plated metal structure. Electrification on mains voltage for halogen bulbs.

Aparatos de iluminación de suspensión y de pared para interior. El difusor esta realizado con planchas de cristal templado transparente, serigrafado blanco en correspondencia de la fuente luminosa. Estructuras metálicas en cromo brillo. Electrificación con tensión de red para bombillas incandescentes halógenas.

Hänge- und Wandleuchten für Innenbereich. Der Diffusor besteht aus Platten aus vorgespanntem, transparentem Glas, mit weißem Netzsiebdruck auf Höhe der Lichtquelle. Verchromte Metallstrukturen.
Elektrifizierung auf Netzspannung für Halogenlampen.

Lampes à suspension et appliques, pour l'intérieur. Le diffuseur est réalisé avec des plaques en verre ultraclair trempé, sérigraphié blanc en correspondance de la source lumineuse. Structures métalliques en chrome brillant. Électrification à tension de réseau pour ampoules à incandescence halogènes.

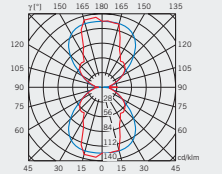
Подвесной и настенный светильник для внутренних помещений. Рассеиватель из листов закаленного суперсветлого стекла, окрашенного в белый цвет в части, закрывающей лампу. Металлическая структура из блестящего хрома. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

D39 Binario Project Lighting pag. 568

R7s
Max 1x200W
HDG

RSC
Max 1x200W
T3

η 66,2%

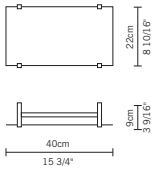


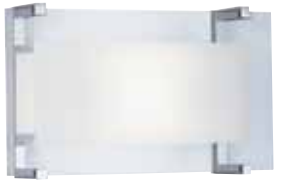
m³ 0,036 - kg 4,10

IP20

TEMPERED GLASS

Binario | D39 D01 00

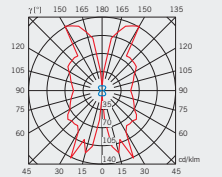




R7s
Max 1x200W
HDG

RSC
Max 1x200W
T3

η 88,9%

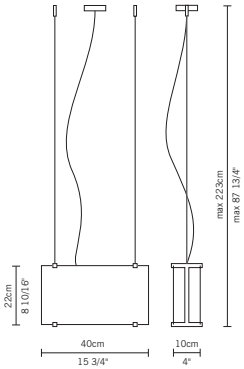


m³ 0,034 - kg 4,60

IP20

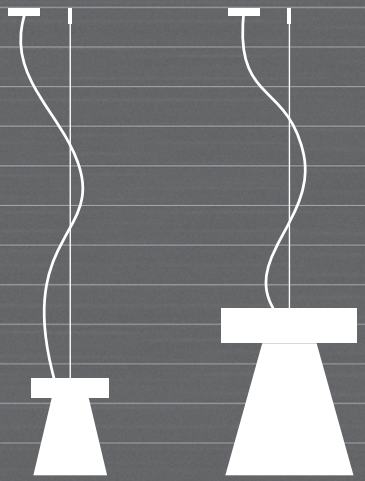
TEMPERED GLASS

Binario | D39 A01 00



D38

Industrial



Design Prospero Rasulo

Apparecchi d'illuminazione a sospensione per interno. Diffusore superiore in metallo verniciato grigio o ceramica bianca e inferiore in alluminio anodizzato o vetro bianco satinato. Disponibile in due diverse misure, il modello più grande dispone anche di due sorgenti luminose predisposte per doppia accensione. Elettrificazione a tensione di rete per lampade incandescenti, incandescenti alogene e fluorescenti.

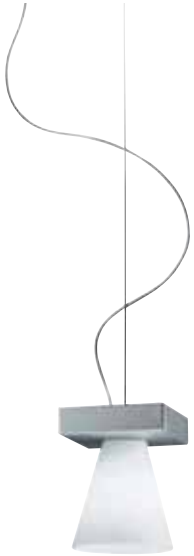
Pendant lighting fixtures for indoor installation. Upper diffuser in painted grey metal or ceramic, lower diffuser in anodised aluminium or satin-finish white glass. Available in two different sizes, the bigger fixture has downward and upward independent lighting sources, arranged for double switch on/off. Electrification on mains voltage for incandescent, halogen and fluorescent bulbs.

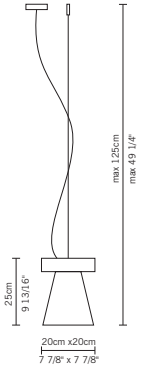
Aparato de iluminación de suspensión para interior. Difusor superior en metal pintado gris o en cerámica blanca y parte inferior en aluminio anodizado o cristal blanco mate. Disponible en dos tamaños, el modelo más grande lleva dos fuentes luminosas predispuesto para encendido doble. Electrificación con tensión de red para incandescentes, incandescentes halógenas y fluorescentes.

Hängeleuchten für Innenbereich. Oberen Diffusor aus grau lackiertem Metall oder weißer Keramik und unteren Diffusor aus eloxiertem Aluminium oder satiniertem weißem Glas. Sie sind in zwei Mäßen erhältlich, die größere Leuchte hat zwei Lampen und ist für Doppeleinschaltung vorbereitet. Elektrifizierung auf Netzspannung für Glühlampen, Halogenlampen und Leuchtstofflampen.

Lampes à suspension pour l'intérieur. Diffuseur supérieur en métal peint gris ou céramique blanche et diffuseur inférieur en aluminium anodisé ou verre blanc satiné. Disponible en deux grandeurs différentes, le modèle le plus grand dispose également de deux sources lumineuses prédisposées pour double allumage. Électrification à tension de réseau pour ampoules à incandescence, à incandescence halogènes et fluorescentes.

Подвесные светильники для внутренних помещений. Верхний рассеиватель из металла, покрытого серым лаком, или из белой керамики и нижний рассеиватель из анодированного алюминия или сатинированного белого стекла. Возможны два размера. Модель большего размера имеет два независимых источников света, рассчитанных на двухлинейное подключение. В светильнике используются лампы накаливания, галогенные и люминесцентные от сетевого напряжения.

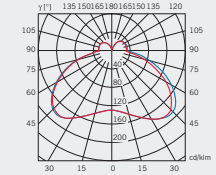




E27
Max 1x23W
FBT

E26 Medium
Max 1x23W
T4

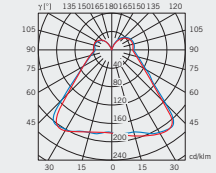
η 93,6%



E27
Max 1x100W
HSGST

E26 Medium
Max 1x100W
T10

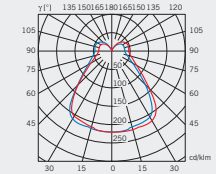
η 90%



E27
Max 1x100W
IAA

E26 Medium
Max 1x100W
A19

η 85,5%



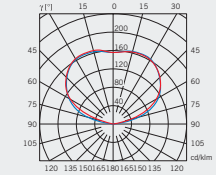
m³ 0,056 - (A07) kg 4,30 / (A19) kg 4,50

IP20

E27
Max 4x60W
IAA

E26 Medium
Max 4x60W
A19

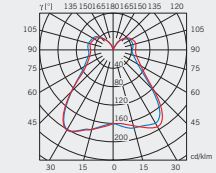
η 61,6%



E27
Max 1x23W
FBT

E26 Medium
Max 1x23W
T4

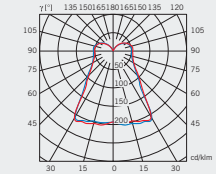
η 83%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

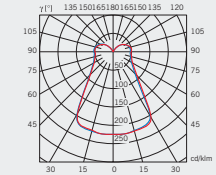
η 81,5%



E27
Max 1x100W
IAA

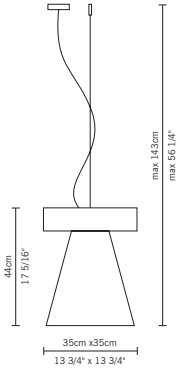
E26 Medium
Max 1x100W
A19

η 78,1%



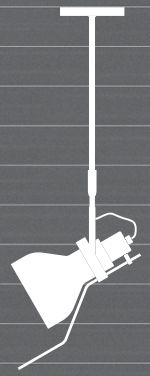
m³ 0,119 - (A31) kg 11,80 / (A43) kg 11,70

IP20 DOUBLE SWITCH



D37

Star



Design Paolo De Lucchi - Michele Trevisan

Apparecchi d'illuminazione a sospensione, binario, da parete e soffitto, per interno. Proiettore in vetro soffiato, bianco satinato o in alluminio, orientabile e ruotante sugli assi. Struttura metallica in cromo lucido e verniciata grigia. Elettrificazione a tensione di rete per lampada incandescente o fluorescente.

Pendant, with track system, wall and ceiling lighting fixtures for indoor installation. Fully adjustable, satin-finish white, blown glass or aluminium diffusers. Polished chromium-plated and gray painted metal structure. Electrification on mains voltage for incandescent or fluorescent bulb.

Aparatos de iluminación de suspensión, carril, pared,techo y con abrazadera para interior. Proyector en cristal soplado blanco mate o en aluminio, orientable y rodante. Estructura en cromo brillo y pintado gris. Electrificación con tensión de red para bombillas incandescentes o fluorescentes.

Hänge-, Schienen-, Wand- und Deckenleuchte für Innenbereich. Diffusoren aus Aluminium oder aus satiniertem weißem, mundgeblasenem Glas, ausrichtbaren und drehenden auf den Achsen. Verchromte und grau lackierte Metallstruktur. Elektrifizierung auf Netzspannung für Glühlampe und Leuchtstofflampe.

Lampes à suspension, rails, appliques, plafonniers et avec clip, pour l'intérieur. Projecteur en verre soufflé blanc satiné ou en aluminium, orientable et tournant sur les axes. Structure en chrome brillant et peinte grise. Électrification à tension de réseau pour ampoule à incandescence ou fluorescente.

Коллекция подвесных, настенно-потолочных светильников и моделей на шинопроводе для внутренних помещений. Прожектор из белого сатинированного стекла ручной выдувки или алюминия, наклоняемый и вращающийся вокруг оси. Структура из блестящего хрома с деталями, покрытыми серым лаком. Электрическая часть рассчитана на лампу накаливания или люминесцентную лампу от сетевого напряжения.

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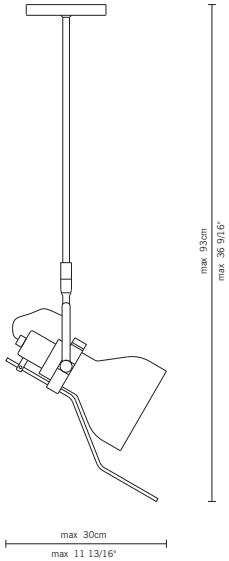
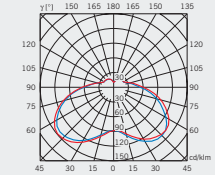


E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

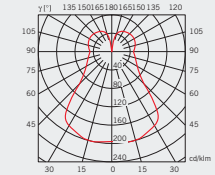
η 91,1%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

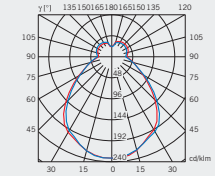
η 91,9%



E27
Max 1x100W
IAA

E26 Medium
Max 1x100W
A19

η 89%



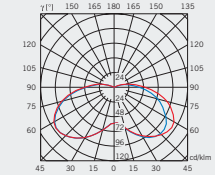
D37 A01 01 m³ 0,062 - kg 3,11
D37 E01 01 m³ 0,038 - kg 2,13

IP20

E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

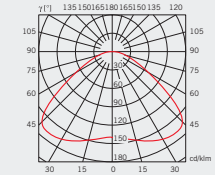
η 64,4%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

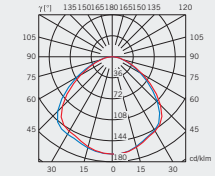
η 53,9%



E27
Max 1x100W
IAA

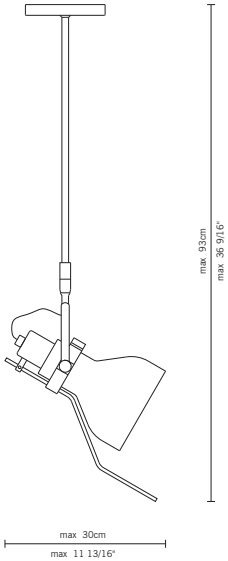
E26 Medium
Max 1x100W
A19

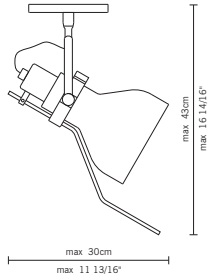
η 45,9%

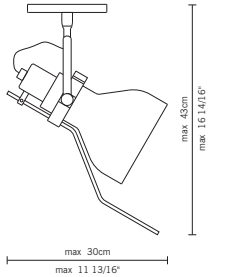


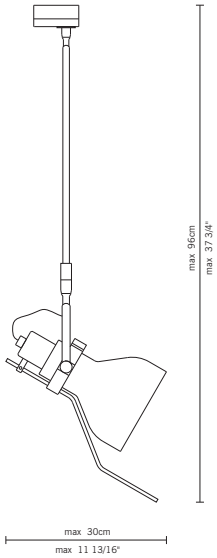
D37 A03 27 m³ 0,062 - kg 2,78
D37 E03 27 m³ 0,035 - kg 1,90

IP20





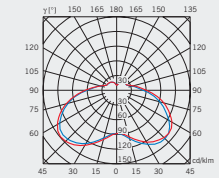




E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

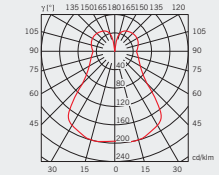
η 91,1%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

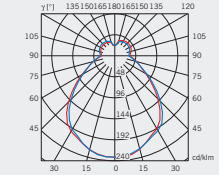
η 91,9%



E27
Max 1x100W
IAA

E26 Medium
Max 1x100W
A19

η 89%



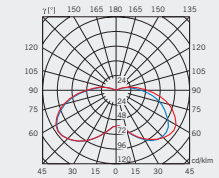
D37 J05 01 m³ 0,053 - kg 2,70
D37 J01 01 m³ 0,035 - kg 1,78

IP20

E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

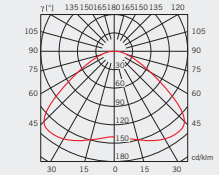
η 64,4%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

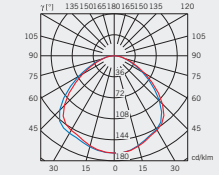
η 53,9%



E27
Max 1x100W
IAA

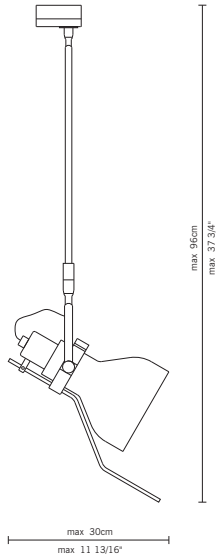
E26 Medium
Max 1x100W
A19

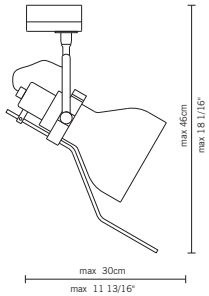
η 45,9%

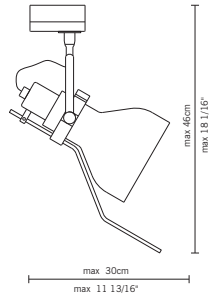


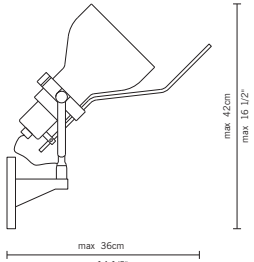
D37 J07 27 m³ 0,053 - kg 2,40
D37 J03 27 m³ 0,035 - kg 1,46

IP20





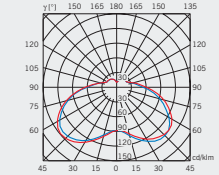




E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

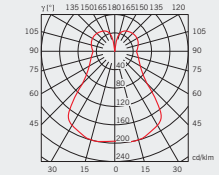
η 91,1%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

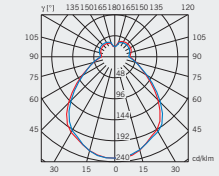
η 91,9%



E27
Max 1x100W
IAA

E26 Medium
Max 1x100W
A19

η 89%



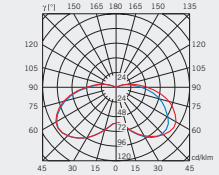
m³ 0,026 - kg 2,30

IP20

E27
Max 1x20W
FBT

E26 Medium
Max 1x20W
T4

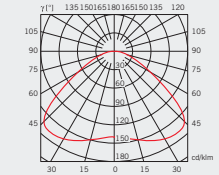
η 64,4%



E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

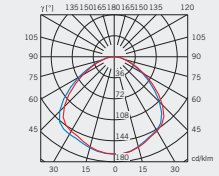
η 53,9%



E27
Max 1x100W
IAA

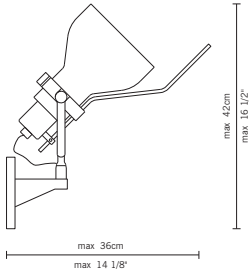
E26 Medium
Max 1x100W
A19

η 45,9%



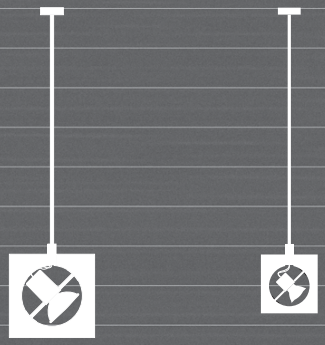
m³ 0,026 - kg 2,01

IP20



D36

Aster



Design Giampiero Derai

Apparecchi d'illuminazione a sospensione, binario, da parete e soffitto, per interno. Diffusori in vetro trasparente o nero, all'interno dei quali le lampade si possono inclinare e ruotare. Strutture metalliche in cromo lucido. Elettrificazione a tensione di rete per lampada incandescente alogena.

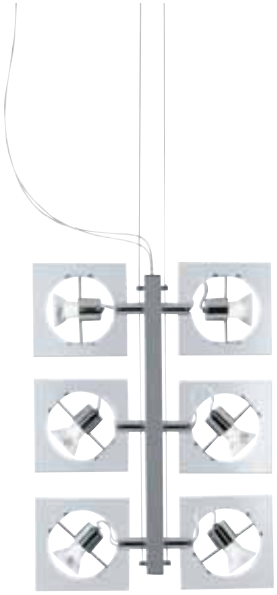
Pendant, with track system, wall and ceiling lighting fixtures for indoor installation. Transparent or black glass diffusers, in which the bulbs can be tilted and adjusted. Polished chromium-plated metal structures. Electrification on mains voltage for halogen bulb.

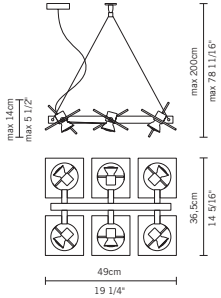
Aparatos de iluminación de suspensión, carril, pared y techo. Difusores en cristal transparente o negro, al interior de los cuales las bombillas se pueden inclinar o rodear. Estructuras metálicas en cromo brillo. Electrificación con tensión de red para bombillas incandescentes halógenas.

Hänge-, Schienen-, Wand- und Deckenleuchten für Innebereich. Diffusoren aus transparentem oder schwarzem Glas mit unabhängigen, ausrichtbaren, neigbaren und auf den Achsen drehenden Lichten. Verchromte Metallstrukturen. Elektrifizierung auf Netzspannung für Halogenlampe.

Lampes à suspension, rails, appliques et plafonniers. Diffuseurs en verre transparent ou noir, à l'intérieur desquels les lampes peuvent être inclinées et orientées. Structures métalliques en chrome brillant. Électrification à tension de réseau pour ampoule à incandescence halogène.

Коллекция подвесных, настенно-потолочных светильников и моделей на шинопроводе для внутренних помещений. Рассеиватели из прозрачного или черного стекла с лампочками, которые могут наклоняться и поворачиваться. Структура из блестящего хрома. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

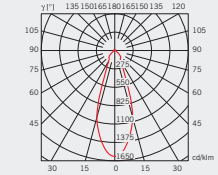




GU10
Max 6x50W 40°
HMGS

GU10
Max 6x50W 40°
PAR16

η 100%

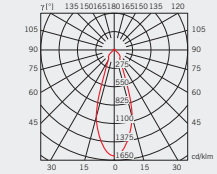


m³ 0,067 - kg 5,62

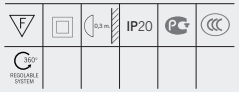
GU10
Max 4x50W 40°
HMGS

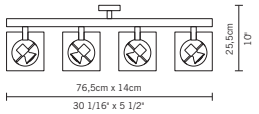
GU10
Max 4x50W 40°
PAR16

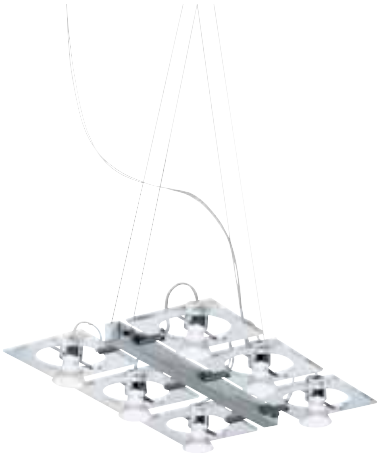
η 100%

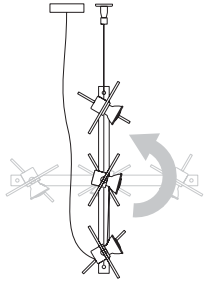


m³ 0,029 - kg 3,50





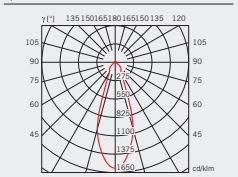




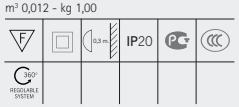
GU10
Max 1x50W 40°
HMGS

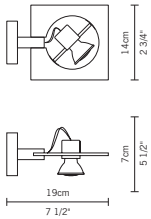
GU10
Max 1x50W 40°
PAR16

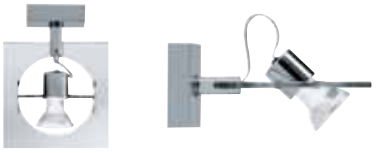
η 100%



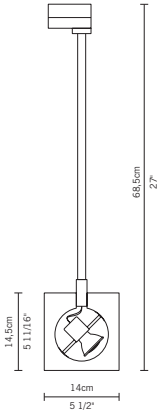
m³ 0,012 - kg 1,00







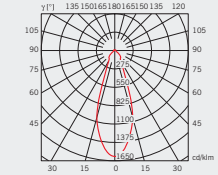
Aster Mini Crystal Glass | D36 J03 00



GU10
Max 1x50W 40°
HMGS

GU10
Max 1x50W 40°
PAR16

η 100%



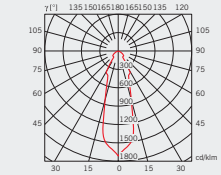
m³ 0,029 - kg 1,63

IP20

E27
Max 4x100W 30°
HMGS

E26 Medium
Max 4x100W 30°
PAR30

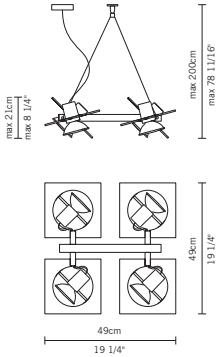
η 100%



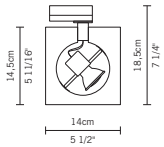
m³ 0,065 - kg 5,60

IP20

Aster Maxi Crystal Glass | D36 A05 00



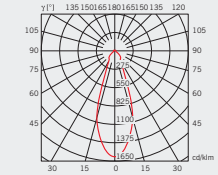
Aster Mini Crystal Glass | D36 J01 00



GU10
Max 1x50W 40°
HMGS

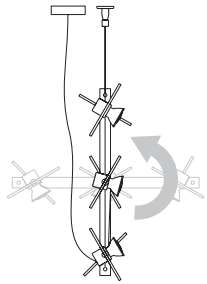
GU10
Max 1x50W 40°
PAR16

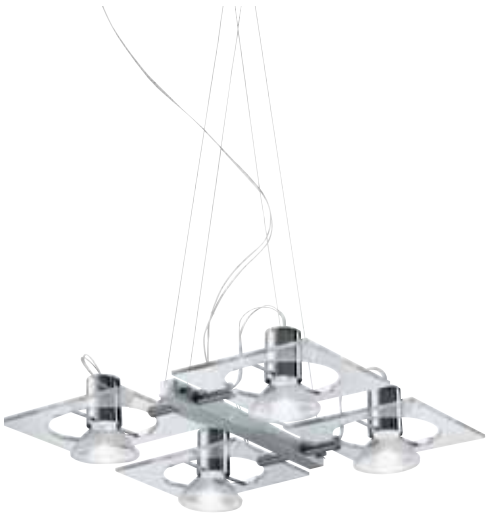
η 100%



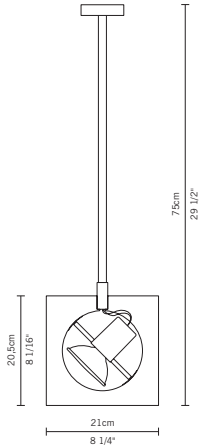
m³ 0,012 - kg 0,90

IP20





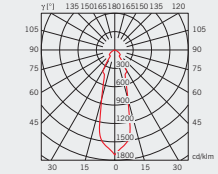
Aster Maxi Crystal Glass | D36 A03 00



E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

η 100%



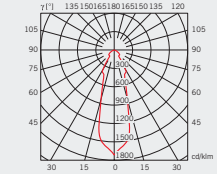
m³ 0,029 - kg 2,20

IP20

E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

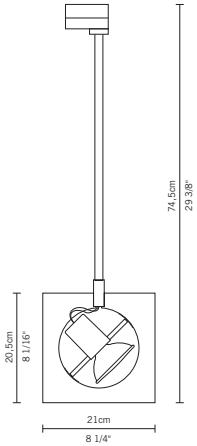
η 100%



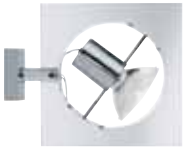
m³ 0,029 - kg 2,11

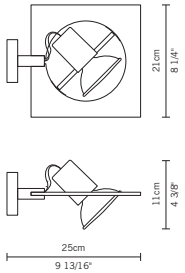
IP20

Aster Maxi Crystal Glass | D36 J07 00



Aster Maxi Crystal Glass | D36 G03 00

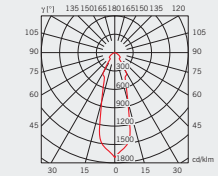




E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

η 100%



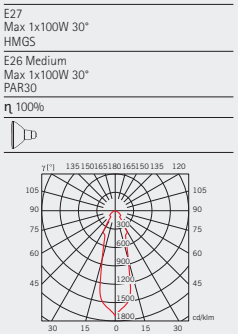
m³ 0,019 - kg 1,60

IP20

E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

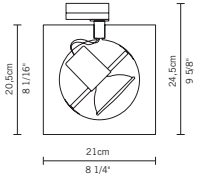
η 100%



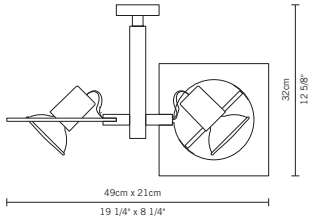
m³ 0,019 - kg 1,55

IP20

Aster Maxi Crystal Glass | D36 J05 00



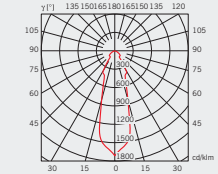
Aster Maxi Crystal Glass | D36 E03 00



E27
Max 2x100W 30°
HMGS

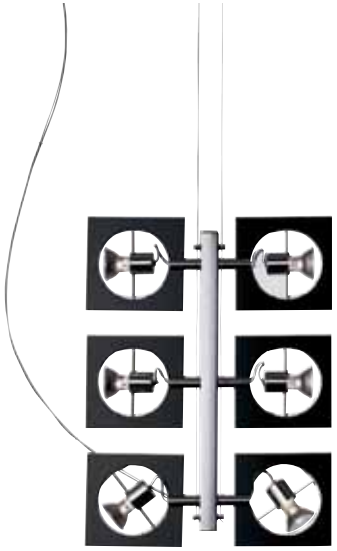
E26 Medium
Max 2x100W 30°
PAR30

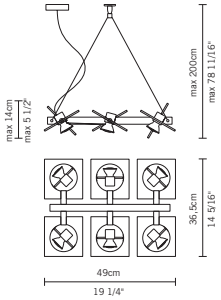
η 100%



m³ 0,036 - kg 2,87

IP20

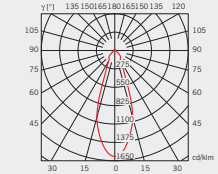




GU10
Max 6x50W 40°
HMGS

GU10
Max 6x50W 40°
PAR16

η 100%

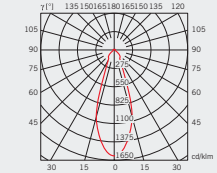


m³ 0,067 - kg 5,62

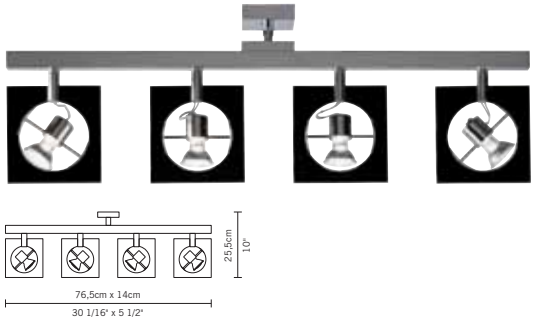
GU10
Max 4x50W 40°
HMGS

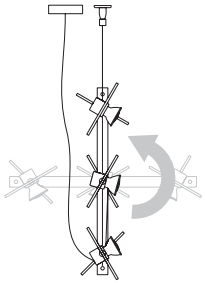
GU10
Max 4x50W 40°
PAR16

η 100%



m³ 0,029 - kg 3,50

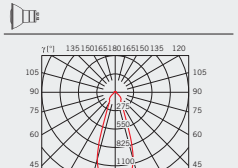




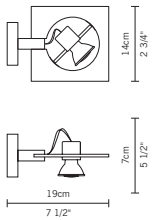
GU10
Max 1x50W 40°
HMGS

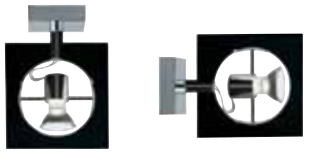
GU10
Max 1x50W 40°
PAR16

η 100%

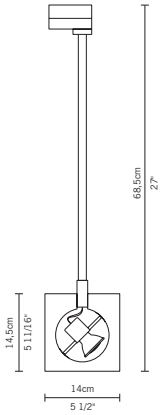


m³ 0,012 - kg 1,00





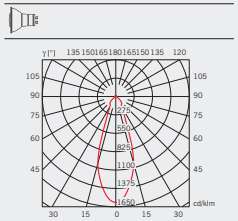
Aster Mini Black Glass | D36 J03 02



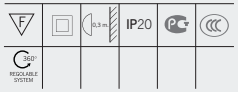
GU10
Max 1x50W 40°
HMGS

GU10
Max 1x50W 40°
PAR16

η 100%



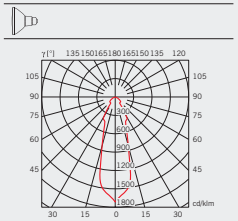
m³ 0,029 - kg 1,63



E27
Max 4x100W 30°
HMGS

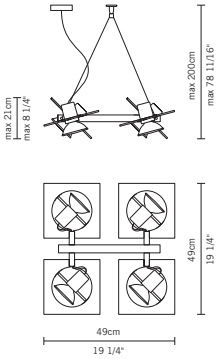
E26 Medium
Max 4x100W 30°
PAR30

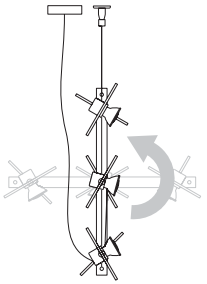
η 100%

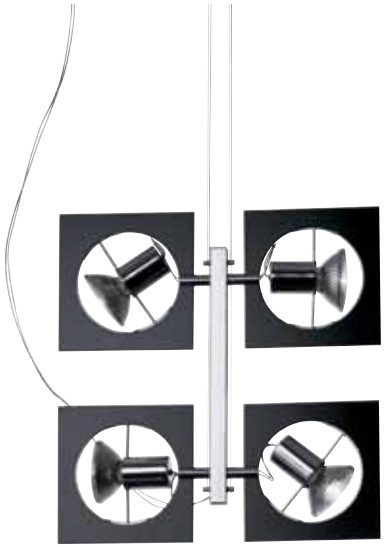


m³ 0,067 - kg 5,62

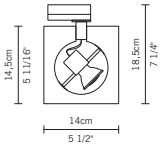
Aster Maxi Black Glass | D36 A05 02







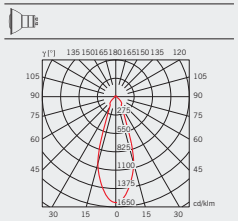
Aster Mini Black Glass | D36 J01 02



GU10
Max 1x50W 40°
HMGS

GU10
Max 1x50W 40°
PAR16

η 100%

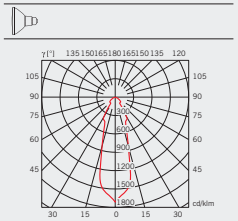


m³ 0,012 - kg 0,90

E27
Max 2x100W 30°
HMGS

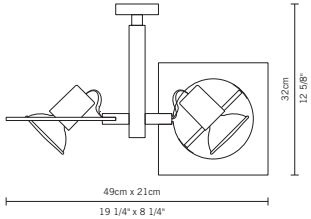
E26 Medium
Max 2x100W 30°
PAR30

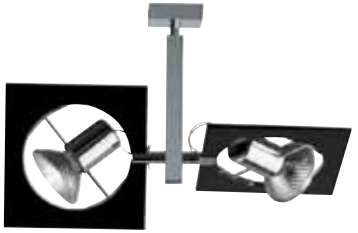
η 100%



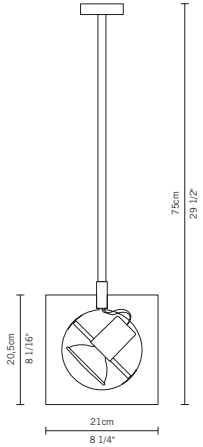
m³ 0,036 - kg 2,87

Aster Maxi Black Glass | D36 E03 02





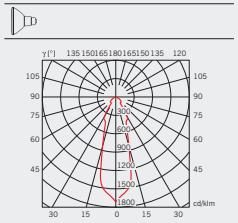
Aster Maxi Black Glass | D36 A03 02



E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

η 100%

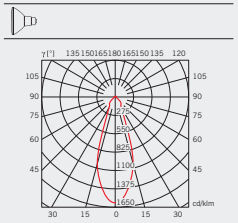


m³ 0,029 - kg 2,20

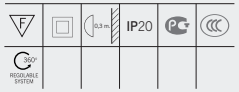
E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

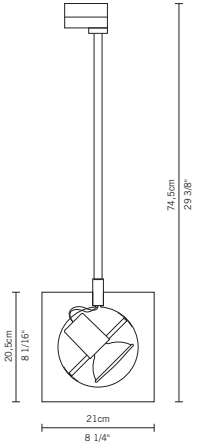
η 100%



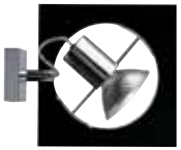
m³ 0,029 - kg 2,11

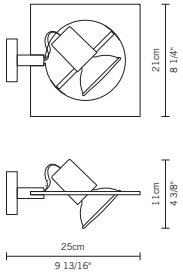


Aster Maxi Black Glass | D36 J07 02



Aster Maxi Black Glass | D36 G03 02

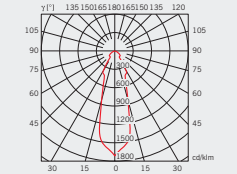




E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

η 100%

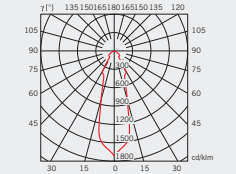


m³ 0,019 - kg 1,60

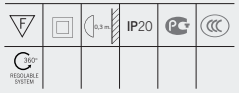
E27
Max 1x100W 30°
HMGS

E26 Medium
Max 1x100W 30°
PAR30

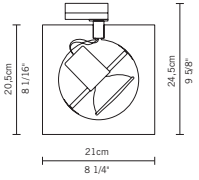
η 100%



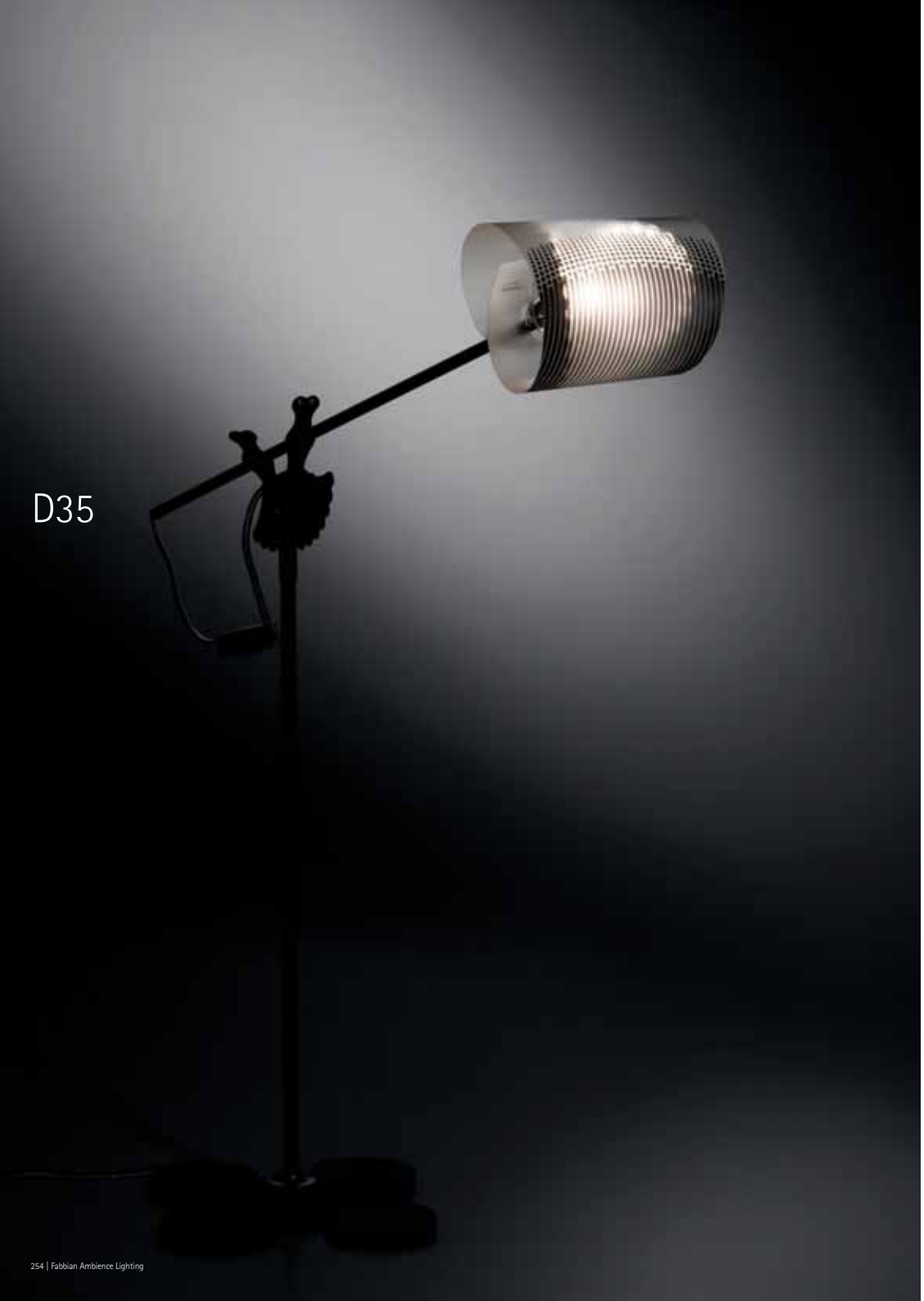
m³ 0,019 - kg 1,55



Aster Maxi Black Glass | D36 J05 02



D35



Galeto

Design Afra e Tobia Scarpa

Apparecchio d'illuminazione da tavolo per interno.
Diffusore in policarbonato, serigrafato argento e struttura in fibra di carbonio e acciaio, inclinabile e orientabile.
Elettrificazione a tensione di rete per lampada incandescente alogena.

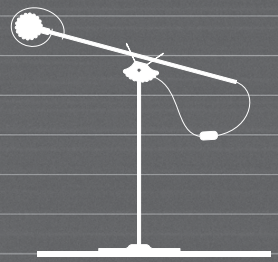
Table lighting fixture for indoor installation.
Polycarbonate diffuser with silver silk-screen printing and tilting and rotating carbon and stainless steel metal structure.
Electrification on mains voltage for halogen bulb.

Aparato de iluminación de sobremesa para interior.
Difusor en policarbonato, serigrafado plateado y estructura en fibra de carbono y acero, inclinable y orientable. Electrificación con tensión de red para bombillas incandescentes halógenas.

Tischleuchte für Innenbereich. Diffusor aus silbernem siebbedrucktem Polycarbonat. Neigbare und ausrichtbare Struktur aus Karbonfaser und Stahl. Elektrifizierung auf Netzspannung für Halogenlampe.

Lampe de table pour l'intérieur. Diffuseur en polycarbonate, sérigraphié argent et structure en fibre de carbone et acier, inclinable et orientable. Électrification à tension de réseau pour ampoule à incandescence halogène.

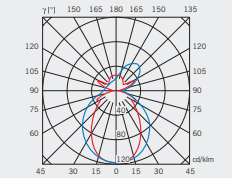
Настольная лампа для внутренних помещений.
Рассеиватель из поликарбоната, на который нанесен серебряный рисунок. Структура из углеродного волокна и стали, наклонная и поворотная. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.



G9
Max 1x40W
HSGS

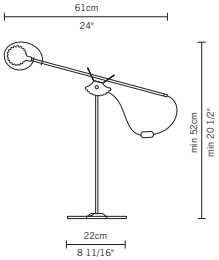
G9
Max 1x40W
T4 Bi-Pin

η 45,8%

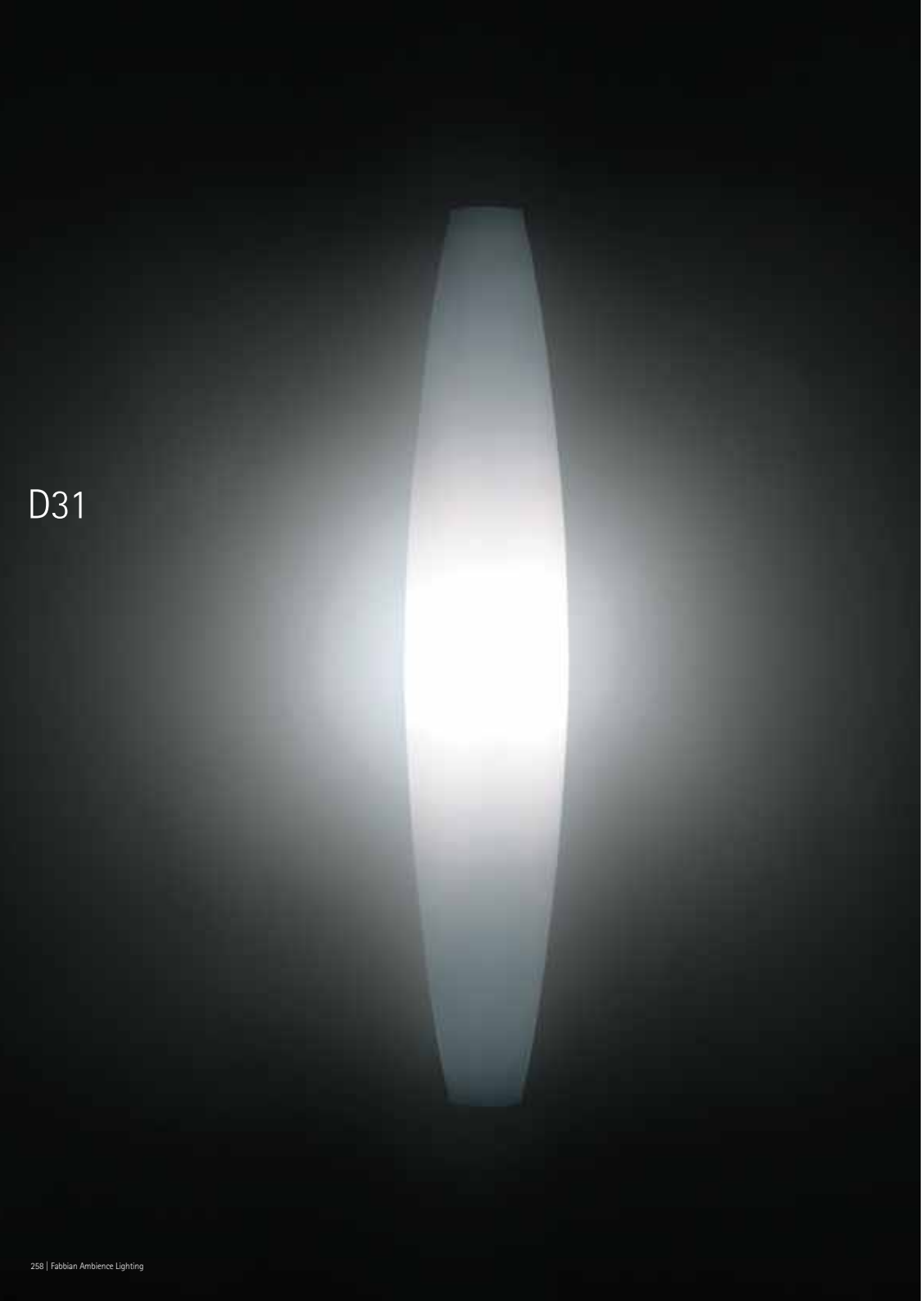


m³ 0,021 - kg 2,03

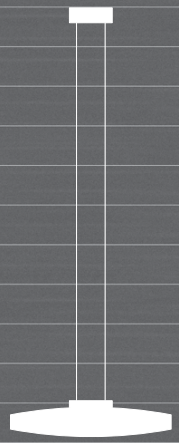
IP20



D31



Kika



Design Renato Montagner

Apparecchi d'illuminazione a sospensione, da tavolo, parete o soffitto, per interno. Diffusori in vetro soffiato, bianco satinato. Struttura metallica in cromo lucido e alluminio anodizzato, base in legno color testa di moro per la lampada da tavolo. Elettrificazione a tensione di rete per lampada alogena.

Pendant, table, wall or ceiling lighting fixtures for indoor installation. Satin-finish white, glass diffusers and polished chromium-plated and anodised aluminium metal structures, the base of the table lamp is in ebony-coloured wood. Electrification on mains voltage for halogen bulb.

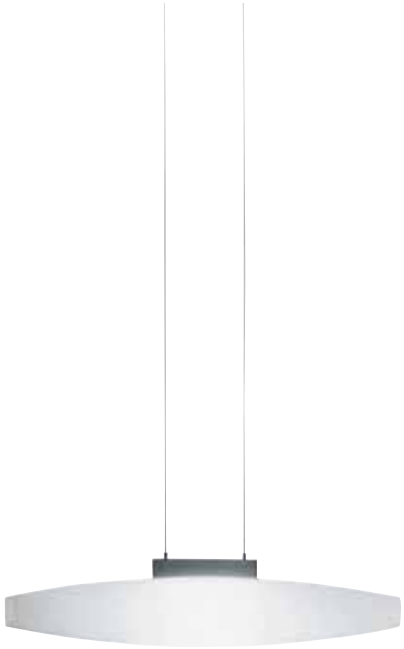
Aparatos de iluminación de suspensión, mesa, pared y techo para interior. Difusores en cristal soplado, blanco mate. Estructura metálica en cromo brillante y aluminio anodizado, bases de madera color marrón oscuro para las lámparas de sobremesa. Electrificación con tensión de red para bombilla halógena.

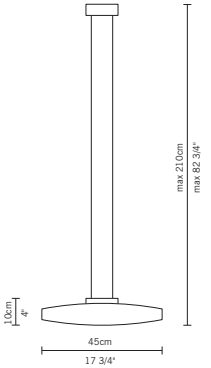
Hänge-, Tisch-, Wand- oder Deckenleuchten für Innenbereich. Diffusoren aus satiniertem weissem, mundgeblasenem Glas. Struktur aus glänzendem Chrom und eloxiertem Aluminium, Holzsockeln in der schwarzbrauen Farbe für Tischlampe. Elektrifizierung auf Netzspannung für Halogenlampe.

Lampes à suspension, de table, appliques ou plafonniers, pour l'intérieur. Diffuseurs en verre soufflé, blanc satiné. Structure métallique en chrome brillant et aluminium anodisé, base en bois couleur brune pour la lampe de table. Électrification à tension de réseau pour ampoule halogène.

Коллекция из подвесных, настольных, настенно-потолочных светильников для внутренних помещений. Рассеиватели из белого сатинированного стекла ручной выдувки. Металлическая структура из блестящего хрома и анодированного алюминия. Основание настольной лампы из дерева цвета «венге». Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

Kika | D31 A01 01

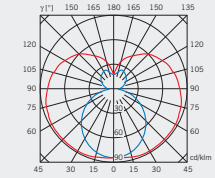




R7s
Max 1x150W
HDG

RSC
Max 1x150W
T3

η 68,7%

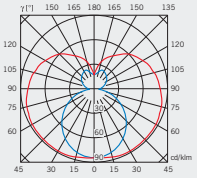


m³ 0,017 - kg 1,60

R7s
Max 1x100W
HDG

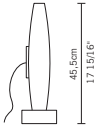
RSC
Max 1x100W
T3

η 68,7%

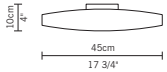


m³ 0,017 - kg 1,88

Kika | D31 B01 01



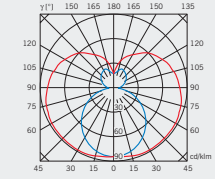
Kika | D31 G01 01



R7s
Max 1x100W
HDG

RSC
Max 1x100W
T3

η 68,7%



m³ 0,017 - kg 1,50

D30

Link

Design Francesco Lucchese

Apparecchio d'illuminazione a sospensione per interno. Diffusore in vetro soffiato trasparente e nucleo sferico in rete con fili di acciaio inox e palline colorate. Struttura metallica in cromo lucido. Elettrificazione a tensione di rete per lampada incandescente alogena.

Pendant lighting fixture for indoor installation. Transparent, blown glass diffuser with a wire net spherical core and stainless steel wires and coloured balls. Polished chromium-plated metal structure. Electrification on mains voltage for halogen bulb.

Aparato de iluminación de suspensión para interior. Difusor en cristal soplado transparente y núcleo esférico de red con con hilos de acero inox y bolitas coloreadas. Estructura metálica en cromo brillo. Electrificación con tensión de red para bombilla incandescente halógena.

Hängeleuchte für Innebereich. Diffusor aus mundgeblasenem Glas , und Kugelkern aus Netz, Drähten aus Edelstahl und bunten Kügelchen. Verchromte Metallstrukturen. Elektrifizierung auf Netzspannung für Halogenlampe.

Lampe à suspension pour l'intérieur. Diffuseur en verre soufflé transparent et noyau sphérique en treillis avec fils d'acier inox et petites boules colorées. Structure métallique en chrome brillant. Électrification à tension de réseau pour ampoule à incandescence halogène.

Подвесной светильник для внутренних помещений. Рассеиватель из прозрачного стекла ручной выдувки и ядром из металлической сетки с разноцветными бусинками на проволоке из нержавеющей стали. Металлическая структура из блестящего хрома. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

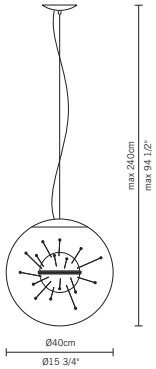
E27
Max 1x150W
HSGST

E26 Medium
Max 1x150W
T10

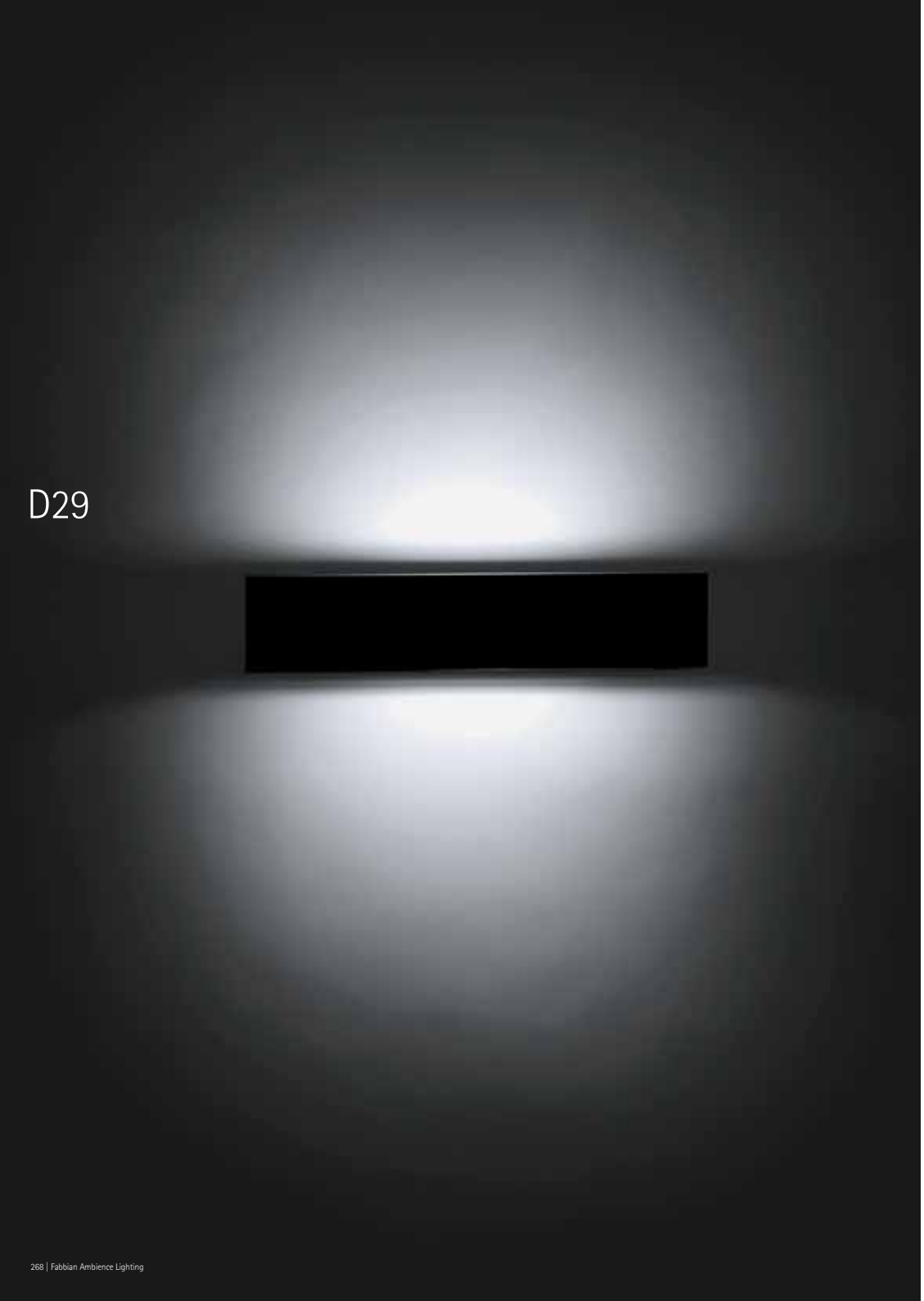
m^3 0,161 - kg 7,62

IP20 24% PbO

Link | D30 A01 00



D29



Style

Pamio Design

Apparecchio d'illuminazione da parete per interno. Struttura in vetro satinato e acciaio spazzolato oppure in acciaio spazzolato e vetro nero. Illumina verso il basso e verso l'alto. Elettrificazione a tensione di rete per lampade incandescenti alogene.

Wall lighting fixture for indoor installation. Satin-finish glass and brushed stainless steel, or brushed stainless steel and black glass structures. Indirect, upward and downward, light effect. Electrification on mains voltage for halogen bulbs.

Aparato de iluminación de pared para interior. Estructura en cristal satinado y aluminio anodizado o en aluminio anodizado y cristal negro. Ilumina por abajo y por arriba. Electrificación con tensión de red para bombillas incandescentes halógenas.

Wandleuchten für Innenbereich. Struktur aus satiniertem Glas und eloxiertem Aluminium oder aus eloxiertem Aluminium und schwarzem Glas. Sie erleuchte nach unten und nach oben. Elektrifizierung auf Netzspannung für Halogenlampen.

Applique pour l'intérieur. Structure en verre satiné et acier brossé ou bien en acier brossé et verre noir. Elle illumine vers le bas et vers le haut. Électrification à tension de réseau pour ampoules à incandescence halogènes.

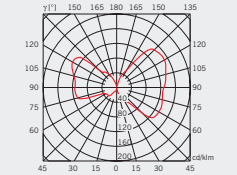
Настенный светильник для внутренних помещений. Структура из сатинированного стекла и сатинированной стали или из черного стекла и сатинированной стали. Световой поток направлен вверх и вниз. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

D29 Style Project Lighting pag. 582

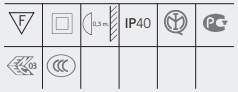
R7s
Max 1x150W
HDG

RSC
Max 1x150W
T3

η 68,7%



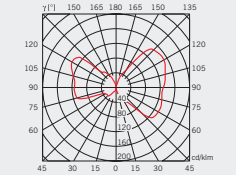
m³ 0,017 - kg 2,15



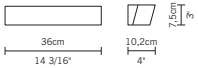
R7s
Max 1x150W
HDG

RSC
Max 1x150W
T3

η 68,7%



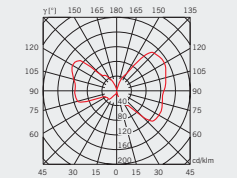
m³ 0,017 - kg 2,15



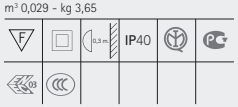
R7s
Max 2x150W
HDG

RSC
Max 2x150W
T3

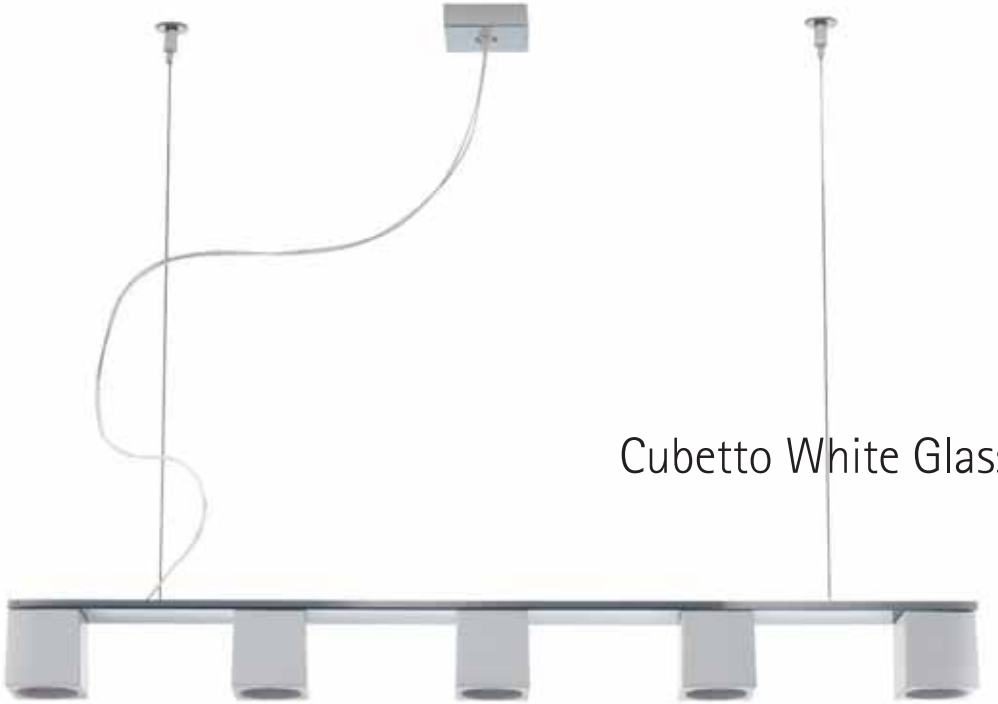
η 68,7%



m³ 0,029 - kg 3,65



D28



Cubetto White Glass