

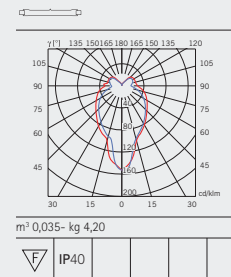
D58



Luna

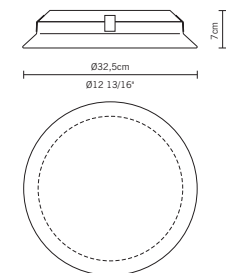


R7s (78 mm)  
Max 1x100W  
HDG  
RSC (3 1/8")  
Max 1x100W  
T3  
η 46,0%



m³ 0,035- kg 4,20

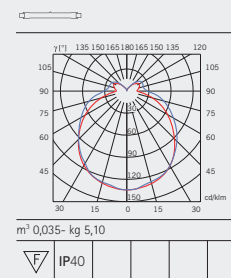
IP40



Luna | D58 G01 00

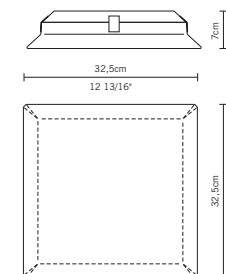


R7s (78 mm)  
Max 1x100W  
HDG  
RSC (3 1/8")  
Max 1x100W  
T3  
η 55,6%



m³ 0,035- kg 5,10

IP40



Luna | D58 G03 00



## Pamio Design

Apparecchio d'illuminazione da soffitto o parete per interno. Disponibile in forma tonda o quadrata, presenta un diffusore in cristallo trasparente e bianco satinato sostenuto da una struttura metallica in acciaio inox satinato. Elettificazione a tensione di rete per lampada incandescente alogena.

Wall or ceiling lighting fixture for indoor installation. Available either round or square shape, it has a transparent and satin-finish white, crystal diffuser, supported by a satin-finish stainless steel structure. Electrification on mains voltage for halogen bulb.

Aparatos de iluminación de techo y pared para interior. Disponible en forma redonda y cuadrada, lleva un difusor en cristal transparente y blanco mate sostenido por una estructura metálica en acero inox satinado. Electrificación con tensión de red para incandescente halógena.

Wand- oder Deckenleuchte für Innenbereich. Verfügbar in runder oder viereckiger Form, besteht sie aus einem transparentem und weiß satiniertem Glas, das auf einer satinierten Stahlstruktur eingebaut ist. Elektrifizierung auf Netzspannung für Halogenlampe.

Plafonnier ou applique pour l'intérieur. Disponible sous forme ronde ou carrée, cette lampe présente un diffuseur en verre transparent et blanc satiné soutenu par une structure métallique en acier inox satiné. Electrification à tension de réseau pour ampoule à incandescence halogène.

Потолочный и настенный светильники для внутренних помещений. Возможны варианты круглой и квадратной формы. Рассеиватель из прозрачного и белого сатинированного стекла. Металлическая структура из сатинированной стали. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

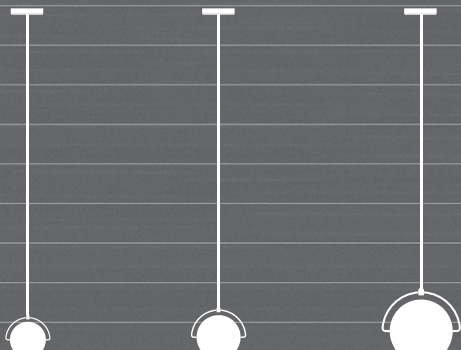
D57



Beluga Steel







### Design Marc Sadler

Apparecchi d'illuminazione a sospensione, da tavolo, terra, parete, soffitto e binario, per interno Struttura e diffusori sferici in cromo lucido, orientabili e ruotanti per direzionare la luce a proprio piacimento. Elettrificazione a tensione di rete per lampade incandescenti alogene.

Pendant, with track system, table, floor-standing, wall and ceiling lighting fixtures, for indoor installation. Polished chromium-plated structure and spherical diffusers, adjustable and rotating for freedom of choice in light orientation. Electrification on mains voltage for halogen bulbs.

Aparatos de iluminación de suspensión, mesa, pie, pared, techo y para carril, para interiores. Estructura y difusores esféricos en cromo brillo, orientables y rodeantes para direccionar la luz a propio gusto. Electrificación con tensión de red para bombillas incandescentes halógenas.

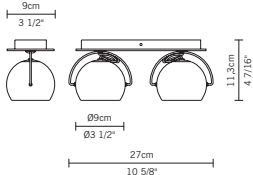
Hänge-, Tisch-, Steh-, Wand-, Decken- und Schienenleuchten für Innenbereich. Struktur und kugelige, drehende Diffusoren aus glänzendem Chrom, die angeordnet werden können, um den Lichtstrahl beliebig auszurichten. Elektrifizierung auf Netzspannung für Halogenlampen.

Lampes à suspension, de table, à poser au sol, appliques, plafonniers et rails pour l'intérieur. Structure et diffuseurs sphériques en chrome brillant, orientables et tournants pour orienter la lumière selon le propre gré. Electrification à tension de réseau pour ampoules à incandescence halogènes.

Коллекция подвесных, настольных, напольных, настенно-потолочных и на шинпроводе светильников для внутренних помещений. Поворотные сферические рассеиватели и металлическая структура из блестящего хрома. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.







GU10  
Max 2x75W 25°  
HMG5

GU10  
Max 2x75W 25°  
PAR20

η 98%

m³ 0,016 - kg 2,1

IP20  
360°  
REGULABLE  
SYSTEM

GU10  
Max 5x75W 25°  
HMG5

GU10  
Max 5x75W 25°  
PAR20

η 98%

m³ 0,19 - kg 5,2

IP20  
360°  
REGULABLE  
SYSTEM

Beluga Steel | D57 A13 15

Beluga Steel | D57 G21 15

GU10  
Max 3x75W 25°  
HMG5

GU10  
Max 3x75W 25°  
PAR20

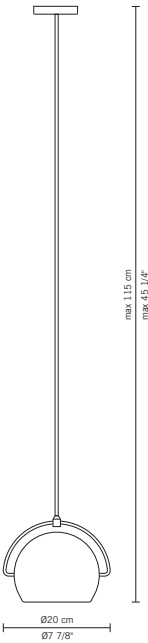
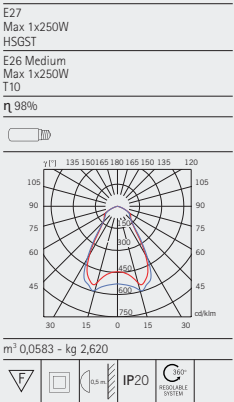
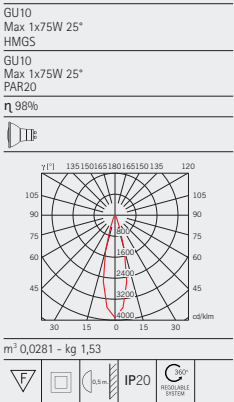
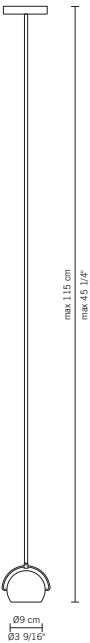
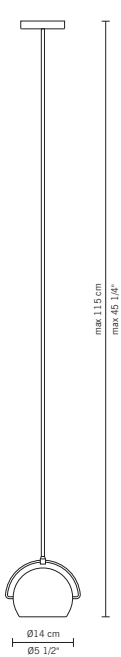
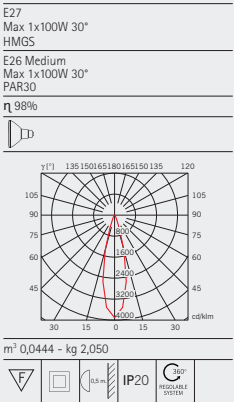
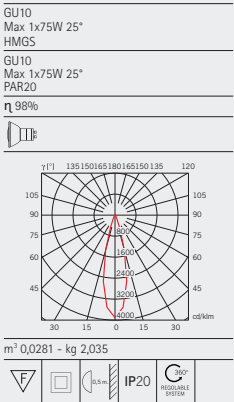
η 98%

m³ 0,02 - kg 2,9

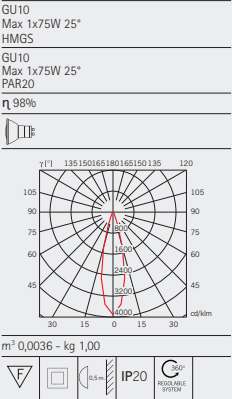
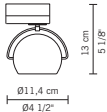
IP20  
360°  
REGULABLE  
SYSTEM

150 | Fabbian Ambience Lighting

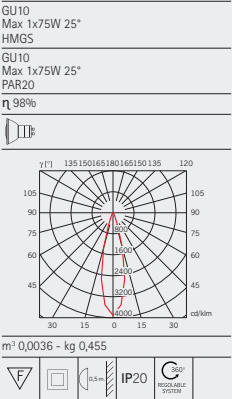
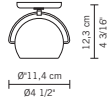
Fabbian Ambience Lighting | 151



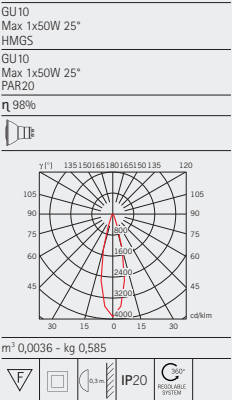
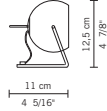
Beluga Steel | D57 J03 15



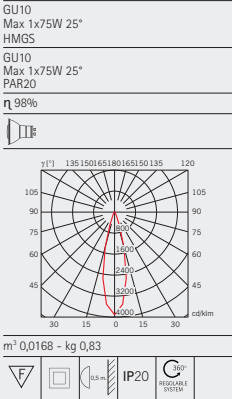
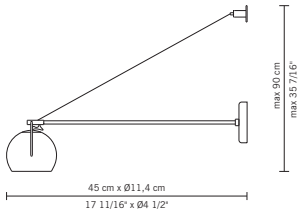
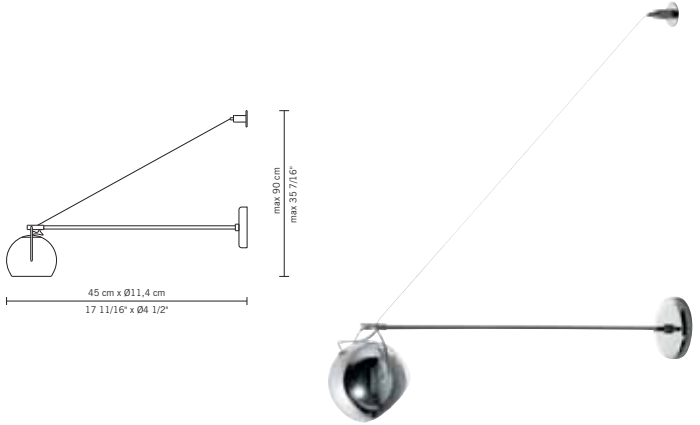
Beluga Steel | D57 G11 15



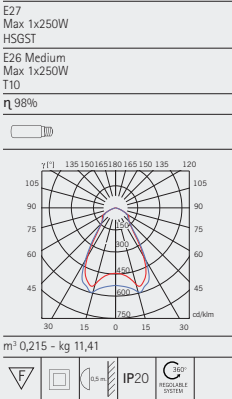
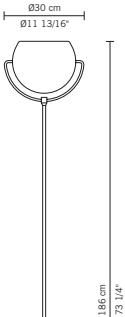
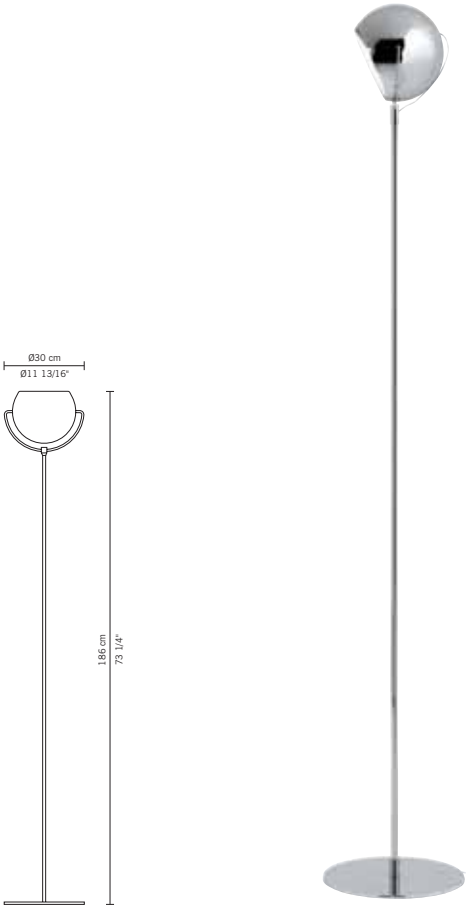
Beluga Steel | D57 B05 15



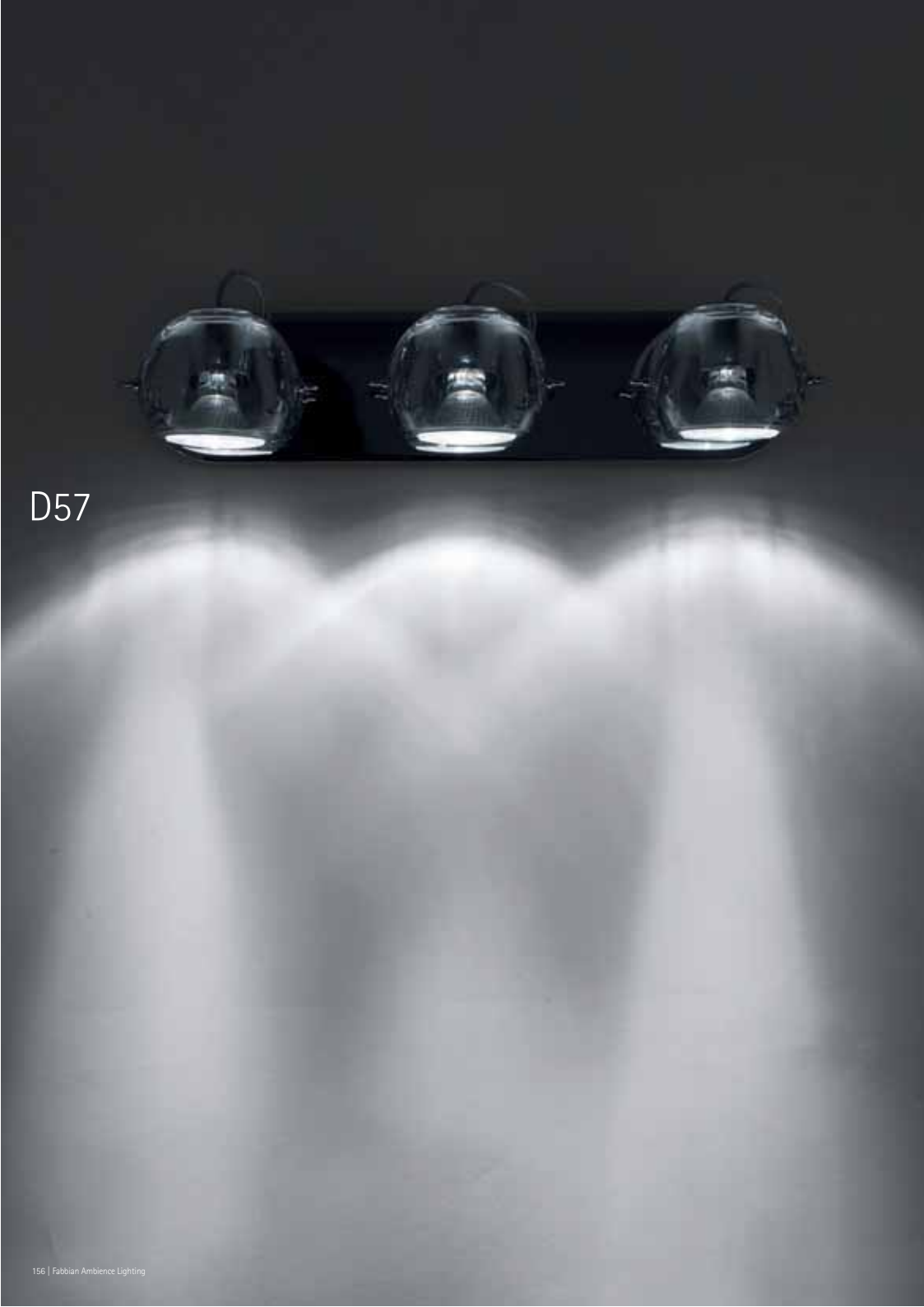
Beluga Steel | D57 D05 15



Beluga Steel | D57 C01 15







D57



Beluga Colour





### Design Marc Sadler

Apparecchi d'illuminazione a sospensione, da tavolo, parete, soffitto e binario per interno. Diffusori sferici, orientabili e ruotanti, in cristallo al piombo 24% o cristallo al piombo 24% colorato trasparente. Struttura metallica in cromo lucido. Elettrificazione a tensione di rete per lampada incandescente alogena.

Pendant, with track system, table, wall and ceiling lighting fixtures, for indoor installation. Adjustable and rotating, 24% lead crystal or transparent coloured 24% lead crystal, spherical diffusers. Polished chromium-plated metal structures. Electrification on mains voltage for halogen bulb.

Aparatos de iluminación de suspensión, mesa, pared, techo, y para carril para interior. Difusores esféricos orientables y rodantes en cristal al plomo 24% o en cristal al plomo 24% coloreado y transparente. Estructura en cromo brillo. Electrificación con tensión de red para bombilla incandescente halógena.

Hänge-, Tisch-, Wand-, Decken-, und Schienenleuchten für Innenbereich. Kugelige, drehende Diffusoren aus Bleikristall 24% oder aus transparentem gefärbtem Bleikristall 24%. Verchromte Metallstruktur. Elektrifizierung auf Netzspannung für Halogenlampe.

Lampes à suspension, de table, appliques, plafonniers et rails pour l'intérieur. Diffuseurs sphériques, orientables et tournants, en cristal au plomb 24% ou cristal au plomb 24% coloré transparent. Structure métallique en chrome brillant. Électrification à tension de réseau pour ampoule à incandescence halogène.

Подвесные, настольные, настенно-потолочные и на шинопроводе светильники для внутренних помещений. Поворотные сферические рассеиватели из прозрачного цветного стекла с содержанием окиси свинца 24%. Металлическая структура из блестящего хрома. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

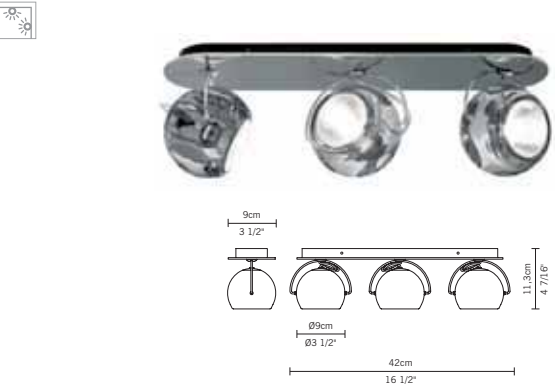


Beluga Colour | D57 G23 00  
D57 G23 03  
D57 G23 04  
D57 G23 31  
D57 G23 41  
D57 G23 43



D57 G23 00      D57 G23 03      D57 G23 04      D57 G23 31      D57 G23 41      D57 G23 43

Beluga Colour | D57 G25 00  
D57 G25 03  
D57 G25 04  
D57 G25 31  
D57 G25 41  
D57 G25 43



D57 G25 00      D57 G25 03      D57 G25 04      D57 G25 31      D57 G25 41      D57 G25 43

GU10  
Max 2x75W 25°  
HMG5

GU10  
Max 2x75W 25°  
PAR20

η 98%

m³ 0,016 - kg 3,60

F I h=3m IP20 360° REGULAR LIGHTING SYSTEM 24% PbO

GU10  
Max 5x75W 25°  
HMG5

GU10  
Max 5x75W 25°  
PAR20

η 98%

m³ 0,190 - kg 9,00

F I h=3m IP20 360° REGULAR LIGHTING SYSTEM 24% PbO

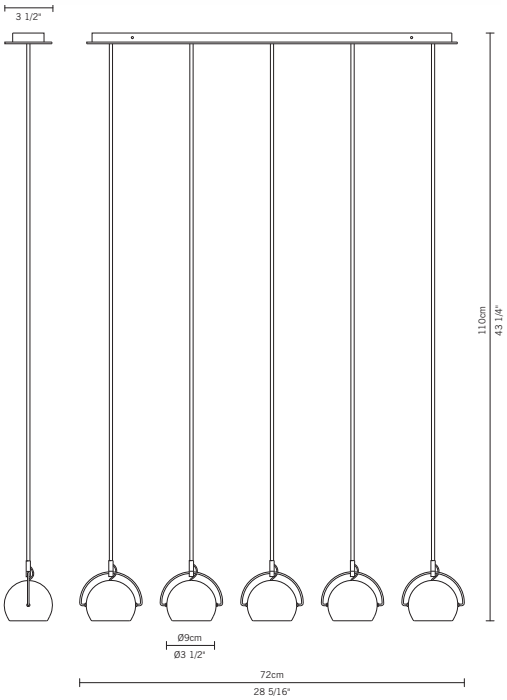
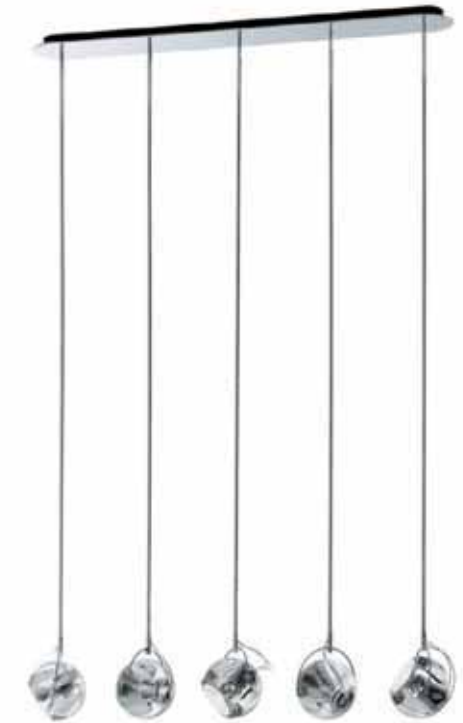
GU10  
Max 3x75W 25°  
HMG5

GU10  
Max 3x75W 25°  
PAR20

η 98%

m³ 0,020 - kg 5,20

F I h=3m IP20 360° REGULAR LIGHTING SYSTEM 24% PbO



Beluga Colour | D57 A15 00  
D57 A15 03  
D57 A15 04  
D57 A15 31  
D57 A15 41  
D57 A15 43



D57 A15 00

D57 A15 03

D57 A15 04

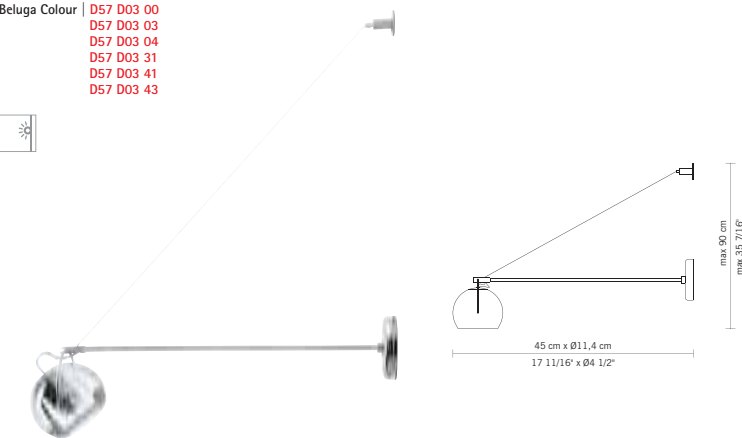
D57 A15 31

D57 A15 41

D57 A15 43

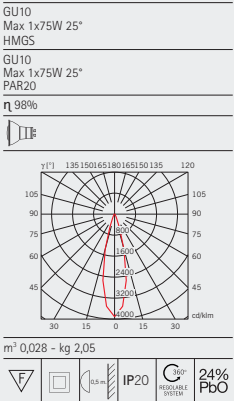
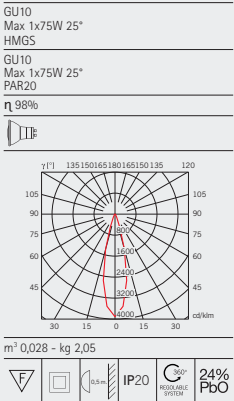
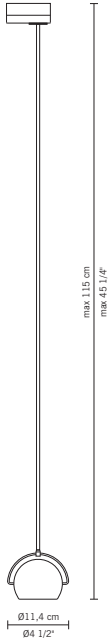
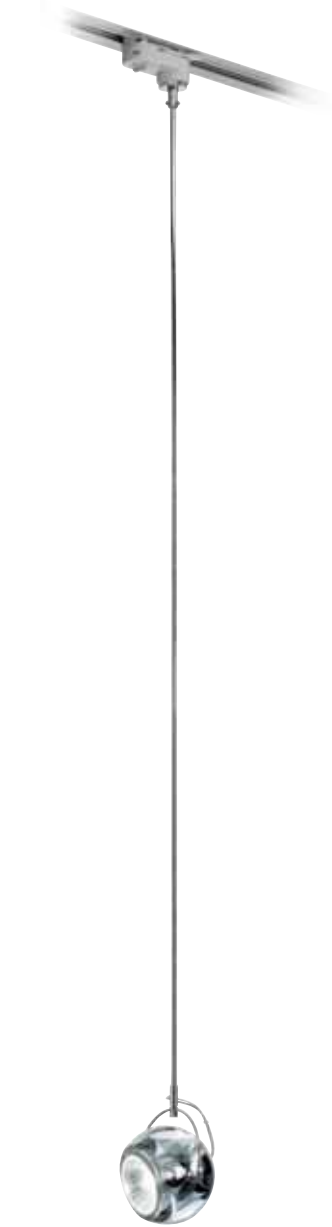


Beluga Colour | D57 D03 00  
D57 D03 03  
D57 D03 04  
D57 D03 31  
D57 D03 41  
D57 D03 43





Beluga Colour | D57 J05 00  
D57 J05 03  
D57 J05 04  
D57 J05 31  
D57 J05 41  
D57 J05 43



Beluga Colour | D57 A11 00  
D57 A11 03  
D57 A11 04  
D57 A11 31  
D57 A11 41  
D57 A11 43

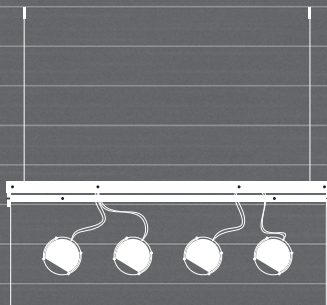


D57



Beluga Crystal





#### Design Marc Sadler

Apparecchi d'illuminazione a sospensione, da tavolo, parete e soffitto, per interno. Diffusori sferici, trasparenti, in cristallo al piombo 24%, indipendenti, inclinabili ed orientabili, trattenuti da lastre in vetro temprato extrachiaro, trasparente. Strutture in alluminio e cromo opaco. Alcuni apparecchi da parete e soffitto si possono montare orizzontalmente, verticalmente o in posizione intermedia e bloccare in qualsiasi angolatura rispetto alla parete. Elektrifizazione a tensione di rete per lampada incandescente alogena.

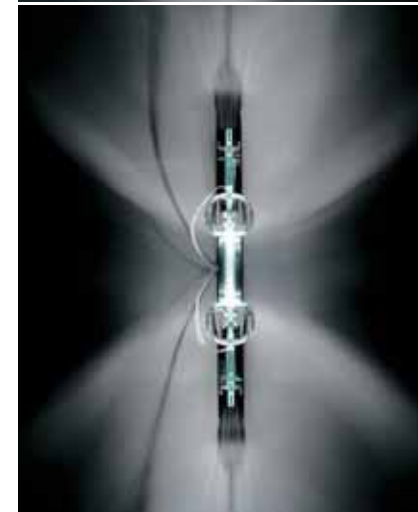
Pendant, table, wall and ceiling lighting fixtures for indoor installation. Independent and adjustable, spherical, transparent, 24% lead crystal diffusers held in extra clear transparent, tempered glass panels. Aluminium and matt chromium-plated metal structures. The wall and ceiling lighting fixtures can be installed horizontally or vertically and then locked a desired angle respect the wall. Electrification on mains voltage for halogen bulb.

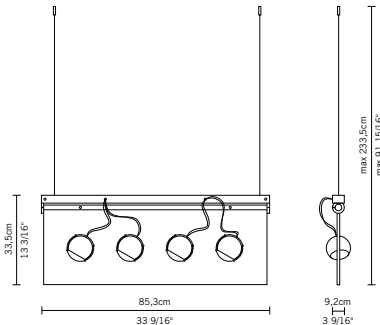
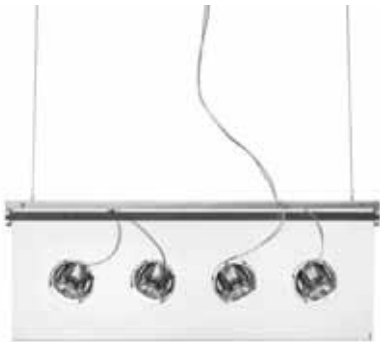
Aparatos de iluminación de suspensión, mesa, pared y techo para interior. Difusores esféricos, transparentes en cristal al plomo 24%, independientes, inclinables y orientables, retenidos por láminas de cristal templado extraclaro, transparente. Estructuras en aluminio y cromo mate. Algunos aparatos de pared y techo pueden montarse en posición orizontal, vertical o intermedia y bloquearse en cualquier angulación respecto a la pared. Electrificación con tensión de red para bombilla incandescente halógena.

Hänge-, Tisch, Wand- und Deckenleuchten für Innenbereich. Unabhängigen, neigbaren und ausrichtbaren transparentem Kugeldiffusoren aus Bleikristall 24%, die von Platten aus vorgespanntem, extrahellem, transparentem Glas gehalten werden. Strukturen aus Aluminium und aus mattem Chrom. Sie können horizontal, vertikal oder in einer Zwischen Position montiert und in jedem Winkel zur Wand festgestellt werden. Elektrifizierung auf Netzspannung für Halogenlampen.

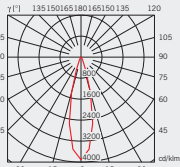
Lampes à suspension, de table, appliques et plafonniers, pour l'intérieur. Diffuseurs sphériques transparents en cristal au plomb 24%, indépendants, inclinables et orientables, maintenus par des plaques en verre trempé ultraclair, transparent. Structures en aluminium et chrome mat. Certains plafonniers et appliques peuvent être montés horizontalement, verticalement ou en position intermédiaire et fixés avec n'importe quel angle par rapport au mur. Electrification à tension de réseau pour ampoule à incandescence halogène.

Подвесные, настольные, настенно-потолочные светильники для внутренних помещений. Поворотные сферические рассеиватели из прозрачного стекла с содержанием окиси свинца 24% вставлены в наклоняемые, поворотные листы суперсветлого прозрачного стекла. Металлическая структура из алюминия и матового хрома. Некоторые настенно-потолочные модели могут быть установлены горизонтально, вертикально или закреплены под любым углом к стене. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.



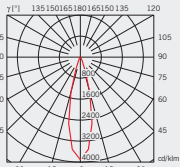


|               |
|---------------|
| GU10          |
| Max 4x75W 25° |
| HMG5          |
| GU10          |
| Max 4x75W 25° |
| PAR20         |
| η 98%         |
|               |

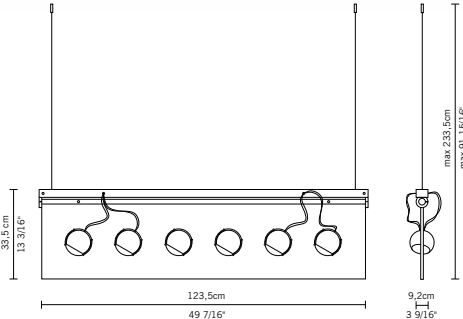
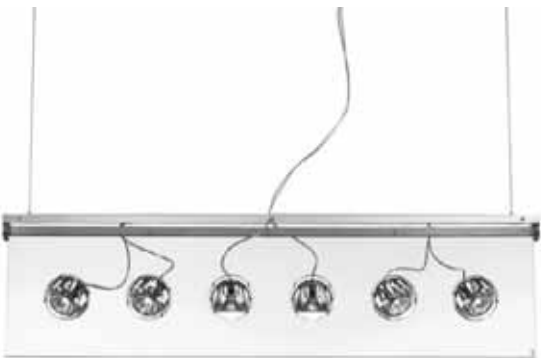
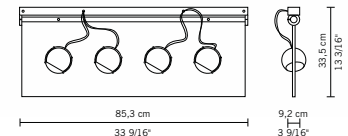


|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| m³ 0,060 - kg 12,80                                                               |                                                                                   |                                                                                   |                                                                                   |                                                                                   |
|  |  |  |  |  |
|  | 24% PbO                                                                           |                                                                                   |                                                                                   |                                                                                   |

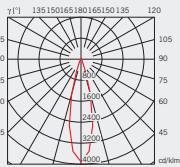
|               |
|---------------|
| GU10          |
| Max 4x75W 25° |
| HMG5          |
| GU10          |
| Max 4x75W 25° |
| PAR20         |
| η 98%         |
|               |



|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
| m³ 0,060 - kg 12,80                                                                 |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|  |  |  |  |  |  |
|  | 24% PbO                                                                             |                                                                                     |                                                                                     |                                                                                     |  |

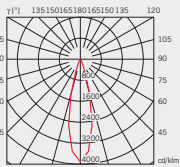


|               |
|---------------|
| GU10          |
| Max 6x75W 25° |
| HMG5          |
| GU10          |
| Max 6x75W 25° |
| PAR20         |
| η 98%         |
|               |

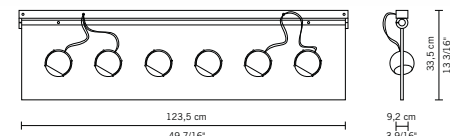


|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
| m³ 0,126 - kg 19,00                                                                 |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|  |  |  |  |  |  |
| 24% PbO                                                                             |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|  |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |

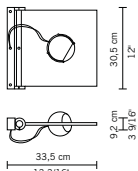
|               |
|---------------|
| GU10          |
| Max 6x75W 25° |
| HMG5          |
| GU10          |
| Max 6x75W 25° |
| PAR20         |
| η 98%         |
|               |



|                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| m³ 0,126 - kg 19,00                                                                   |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|  |  |  |  |  |  |
| TEMPERED GLASS                                                                        |                                                                                       | 24% PbO                                                                               |                                                                                       |                                                                                       | REGULABLE SYSTEM                                                                      |



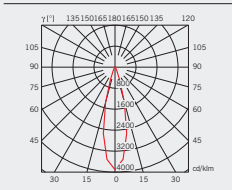




GU10  
Max 1x75W 25°  
HMGS

GU10  
Max 1x75W 25°  
PAR20

η 98%

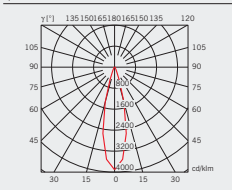


|                    |         |  |  |  |  |
|--------------------|---------|--|--|--|--|
| m³ 0,035 - kg 4,00 |         |  |  |  |  |
|                    |         |  |  |  |  |
|                    | 24% PbO |  |  |  |  |

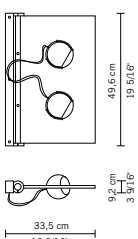
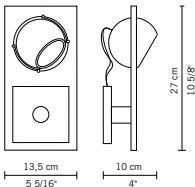
GU10  
Max 1x75W 25°  
HMGS

GU10  
Max 1x75W 25°  
PAR20

η 98%



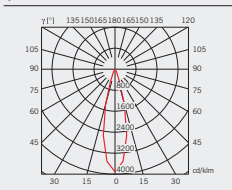
|                    |         |  |  |  |  |
|--------------------|---------|--|--|--|--|
| m³ 0,011 - kg 2,60 |         |  |  |  |  |
|                    |         |  |  |  |  |
|                    | 24% PbO |  |  |  |  |



GU10  
Max 2x75W 25°  
HMGS

GU10  
Max 2x75W 25°  
PAR20

η 98%

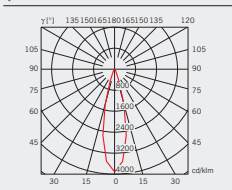


|                    |         |  |  |  |  |
|--------------------|---------|--|--|--|--|
| m³ 0,073 - kg 7,44 |         |  |  |  |  |
|                    |         |  |  |  |  |
|                    | 24% PbO |  |  |  |  |

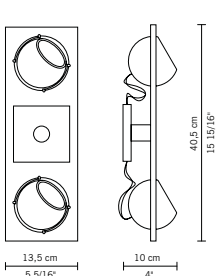
GU10  
Max 2x75W 25°  
HMGS

GU10  
Max 2x75W 25°  
PAR20

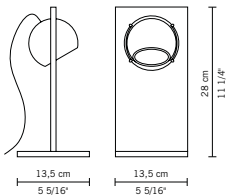
η 98%



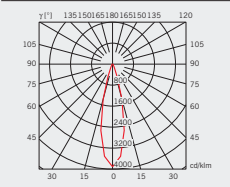
|                    |         |  |  |  |  |
|--------------------|---------|--|--|--|--|
| m³ 0,023 - kg 3,50 |         |  |  |  |  |
|                    |         |  |  |  |  |
|                    | 24% PbO |  |  |  |  |



Beluga Crystal | D57 B01 00

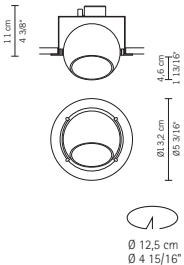


|               |
|---------------|
| GU10          |
| Max 1x50W 25° |
| HMGS          |
| GU10          |
| Max 1x50W 25° |
| PAR20         |
| η 98%         |

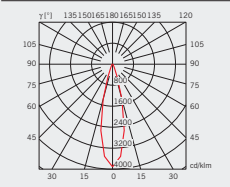


|                                                                                   |                                                                                   |                                                                                   |      |                                                                                   |                                                                                   |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| m³ 0,011 - kg 2,60                                                                |                                                                                   |                                                                                   |      |                                                                                   |                                                                                   |
|  |  |  | IP20 |  |  |
|  | 24% PbO                                                                           |                                                                                   |      |                                                                                   |                                                                                   |

Beluga Crystal | D57 F01 00



|               |
|---------------|
| GU10          |
| Max 1x75W 25° |
| HMGS          |
| GU10          |
| Max 1x75W 25° |
| PAR20         |
| η 98%         |



|                                                                                     |                                                                                     |                                                                                     |      |                                                                                     |                                                                                                            |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| m³ 0,009 - kg 1,10                                                                  |                                                                                     |                                                                                     |      |                                                                                     |                                                                                                            |
|  |  |  | IP20 |  | <br>REGULABLE<br>SYSTEM |
| 24%<br>PbO                                                                          |                                                                                     |                                                                                     |      |                                                                                     |                                                                                                            |



D52



Jazz





### Pamio Design

Apparecchio d'illuminazione da parete o soffitto per interno ed esterno. Diffusori in cristallo al piombo 24%, parzialmente verniciato bianco e struttura in acciaio inox. Elettrificazione a tensione di rete per lampada incandescente alogena.

Wall or ceiling lighting fixture for indoor and outdoor installation. 24% lead crystal diffuser, partially painted in white and stainless steel structure. Electrification on mains voltage for halogen bulb.

Aparato de iluminación de pared y techo para interior y exterior. Difusores en cristal al plomo 24%, parcialmente pintado en blanco y estructura en acero inox. Electrificación con tensión de red para bombillas incandescentes halógenas.

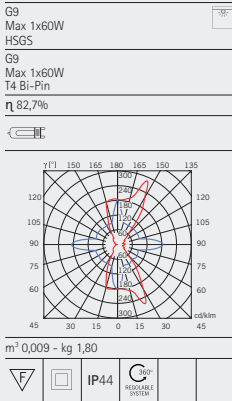
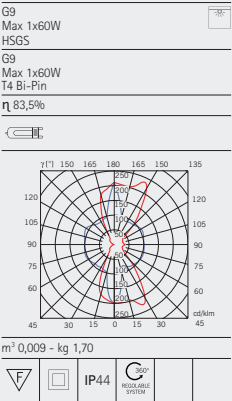
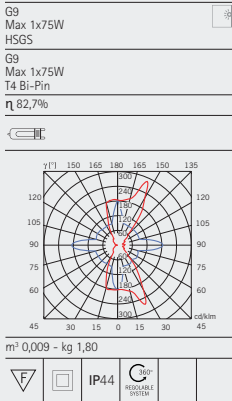
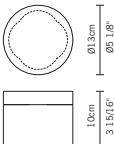
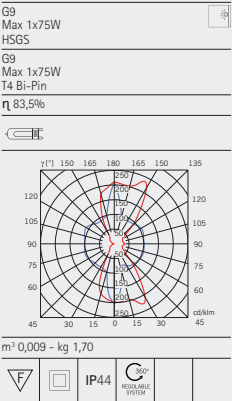
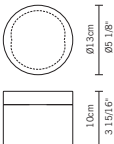
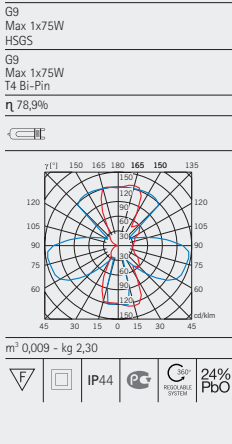
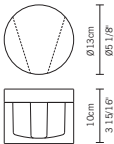
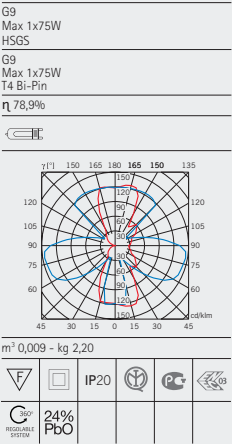
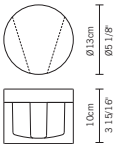
Wand- oder Deckenleuchte für Innen- und Aussenbereich. Diffusoren aus partiell in Weiss lackiertem Bleikristall 24% und Struktur aus Edelstahl. Elektrifizierung auf Netzspannung für Halogenlampe.

Applique ou plafonnier pour l'intérieur et l'extérieur. Diffuseurs en cristal au plomb 24%, partiellement peint en blanc et structure en acier inox. Électrification à tension de réseau pour ampoule à incandescence halogène.

Настенно-потолочный светильник для внутреннего и наружного применения. С Рассеиватели из стекла с содержание окиси свинца 24%, частично покрытые белым лаком, структура из нержавеющей стали. Рассчитан на лампу накаливания от сетевого напряжения.







D49



Twirl



### Design Francesco Lucchese

Apparecchi d'illuminazione da tavolo e terra per interno.  
Diffusore in polietilene bianco, rosso, azzurro, blu, arancione e verde chiaro, stampato in rotazionale e base metallica in acciaio inox. L'apparecchio da terra è disponibile nelle versioni a luce bianca fissa e a luce cangiante con sistema di variazione per RGB, memorizza fino a tre scenari di colore.  
Elettificazione a tensione di rete e a bassissima tensione (12V) per lampada incandescente alogena.

Table and standing floor lighting fixtures for indoor installation. White, red, light blue, blue, orange and green polyethylene diffuser, realized thanks to a rotating moulding process and stainless steel metallic base. The floor standing lighting fixture is available white standard light or with RGB changing colours device, where three different light scenarios can be memorized. Electrification on mains voltage and on very low voltage (12V) for halogen bulbs.

Aparatos de iluminación de mesa y pie para interior.  
Difusor en polietileno blanco, rojo, azul, azul oscuro, naranja y verde claro, modelado a rotación y base metálica en acero inox. El modelo de pie está disponible en las versiones con luz blanca fija y con luz mutante con sistema de variación RGB, memoriza hasta tres escenarios de colores.  
Elettificación con tensión de red en bajísima tensión (12V) para bombilla incandescente halógena.

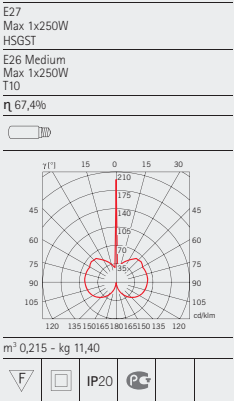
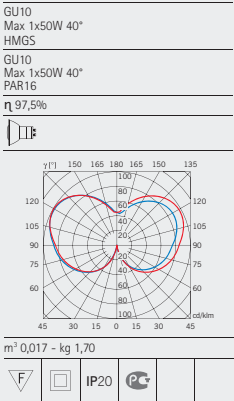
Tisch- und Stehleuchten für Innenbereich. Weiß, rot, Himmelblau, blau, orang und grün rotationsgeformter Polyäthylén Diffusor, und Basis aus satiniertem Edelstahl. Die Stehleuchte ist in den Versionen mit weißem fixem oder schillerndem Licht erhältlich. Ein Wechselsystem für RGB kann bis zu drei verschiedene Farbbilder speichern. Elektrifizierung auf Netzspannung und Niederspannung (12V) für Halogenlampen.

Lampes de table et à poser au sol pour l'intérieur. Diffuseur en polyéthylène blanc, rouge, azur, bleu, orange et vert clair, moulé par rotation et base métallique en acier inox. L'appareil à poser au sol est disponible dans les versions à lumière blanche fixe et à lumière variable avec système de variation pour RGB, qui mémorise jusqu'à trois scénarios de couleur. Electrification à tension de réseau et à très basse tension (12V) pour ampoule à incandescence halogène.

Настольные и напольные светильники для внутренних помещений. Рассеиватели белого, красного, голубого, синего, оранжевого и светло-зеленого цветов из полиэтилена, изготовленного методом штамповки с вращением. Напольные светильники возможны в вариантах с естественным светом или со светом, меняющим оттенки за счет системы RGB с памятью на три цветовых программы. Электрическая часть рассчитана на низковольтную лампу (12В) от сетевого напряжения.



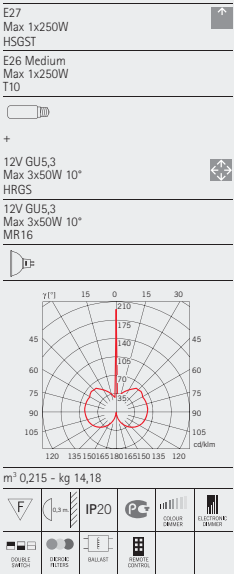
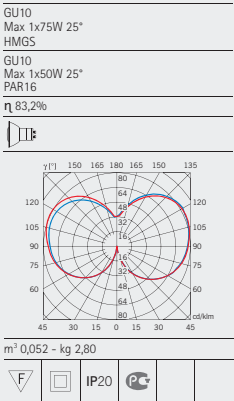
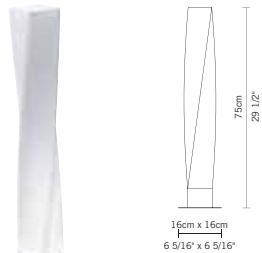
Twirl | D49 B01 59  
D49 B02 03  
D49 B02 06  
D49 B02 31  
D49 B02 32  
D49 B02 43



Twirl | D49 C01 59  
D49 C02 03  
D49 C02 06  
D49 C02 31  
D49 C02 32  
D49 C02 43



Twirl | D49 B03 59  
D49 B04 03  
D49 B04 06  
D49 B04 31  
D49 B04 32  
D49 B04 43



Twirl | D49 C03 59





D48



Swing





Design Francesco Lucchese

Apparecchi d'illuminazione da parete o soffitto per interno.  
Corpi illuminanti, orientabili e ruotanti, montati su lastra in metacrilato trasparente, sostenuta da una struttura circolare metallica in cromo opaco, dotata di LED.  
Elettificazione a tensione di rete per lampade incandescenti alogene a bassissima tensione (12V).

Wall or ceiling lighting fixtures for indoor installation.  
Adjustable and rotating lighting sources - placed on a transparent methacrylate panel, supported by a circular, grey metal structure with LED. Electrification on mains voltage for very low voltage (12V) halogen bulbs.

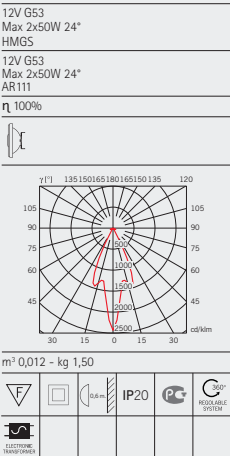
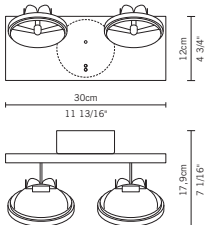
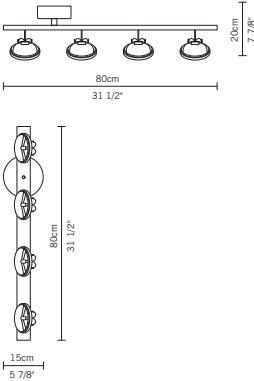
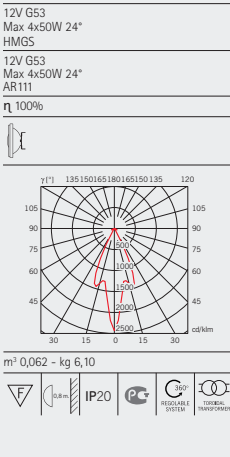
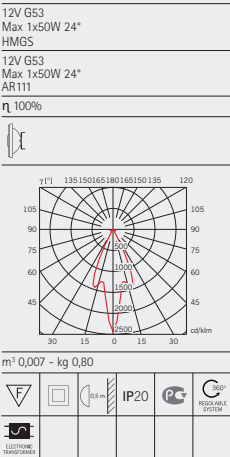
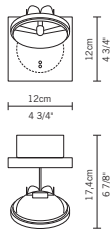
Aparatos de iluminación de pared y techo para interior.  
Cuerpos iluminantes orientables y rodantes, montados sobre una lámina en metacrilato transparente, que apoyan en una estructura circular metálica en cromo mate, dotada de LED.  
Electrificación con bajísima tensión de red (12V) para bombillas incandescentes halógenas.

Wand- oder Deckenleuchten für Innenbereich. Ausrichtbare und drehbare Diffusoren, die auf einer transparenten Methacrylatplatte eingebaut sind. Die Platte liegt auf einer runden, grauen Metallstruktur mit LED auf. Elektrifizierung auf Netzspannung für Halogenlampen auf Niederspannung (12V).

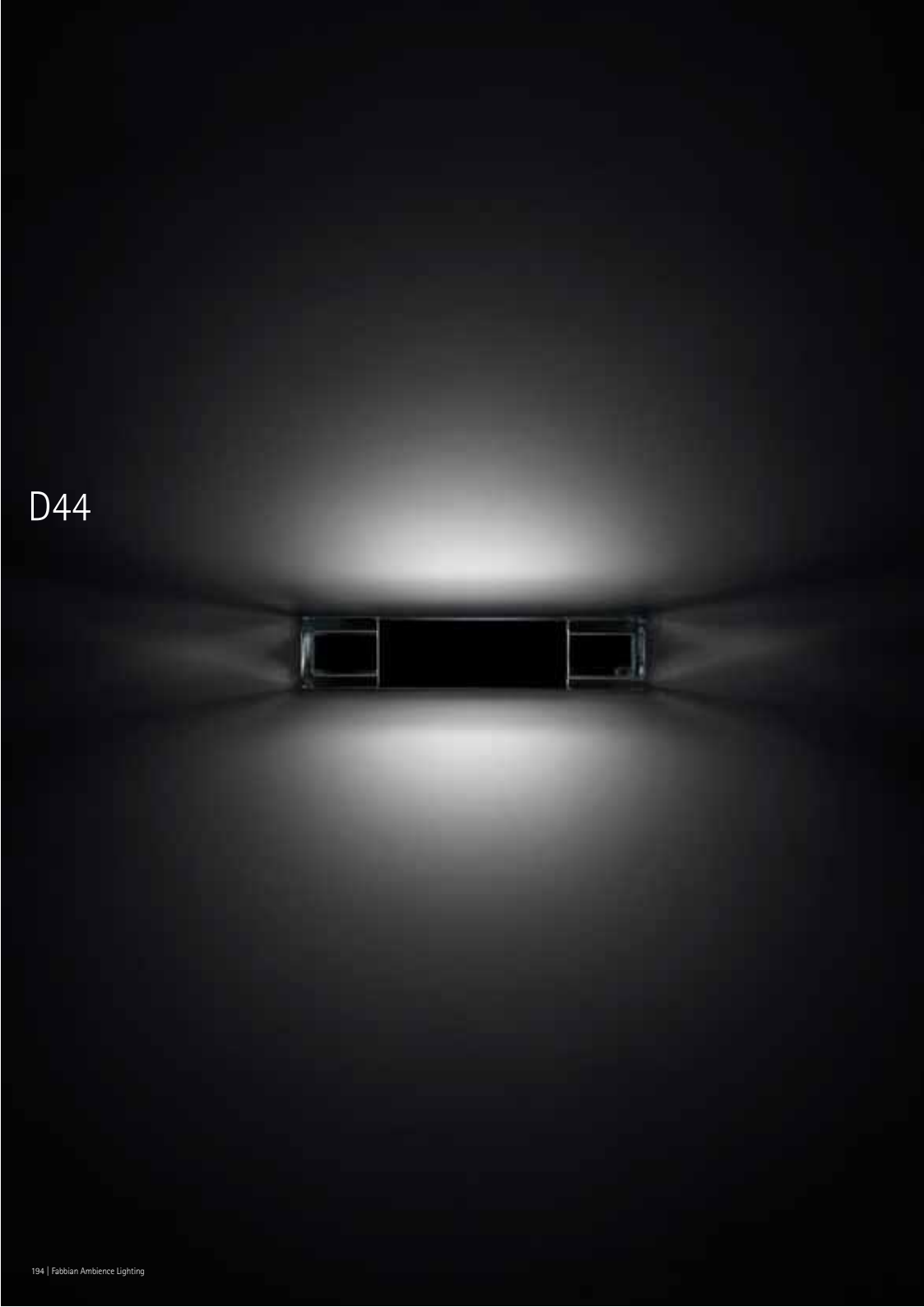
Appliques ou plafonniers pour l'intérieur.  
Appareils d'éclairage, orientables et tournants, montés sur une plaque en méthacrylate transparente, soutenue par une structure circulaire métallique en chrome mat, munie de LEDs.  
Électrification à très basse tension (12V) pour ampoules à incandescence halogènes.

Настенно-потолочные светильники для внутренних помещений. Ориентируемые и поворачивающиеся лампы, закрепленные на планке из прозрачного метакрилата, которая установлена на круглой металлической структуре из матового хрома, оснащенной LED. Электрическая часть рассчитана на низковольтную галогенную лампу (12В) от сетевого напряжения.





D44



Bead







Design Francesco Lucchese

Apparecchio d'illuminazione da parete o soffitto per interno. Diffusore in vetro neutro trasparente e schermo frontale in acciaio inox lucido; a posizione variabile. Struttura metallica in cromo lucido e acciaio inox. Elettrificazione a tensione di rete per lampada incandescente alogena.

Pendant or wall lighting fixtures for indoor installation. Neutral, transparent glass diffuser and adjustable stainless steel front shade. Stainless steel and polished chromium-plated metal structure. Electrification on mains voltage for halogen bulb.

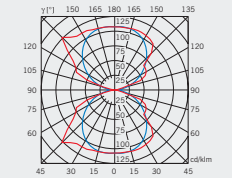
Aparato de iluminación de pared o techo para interior. Difusores en cristal neutro transparente y pantalla frontal en acero inox brillo, con posición variable. Estructura metálica en cromo brillante y acero inoxidable. Electrificación con tensión de red para bombilla incandescente halógena.

Wand - oder Deckenleuchte für Innenbereich. Diffusor aus neutralem, transparentem Glas und Frontschirm aus glänzendem Edelstahl mit variabler Positionierung. Struktur aus glänzendem Chrom und Edelstahl. Elektrifizierung auf Netzspannung für Halogenlampe.

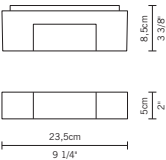
Applique ou plafonnier pour l'intérieur. Diffuseur en verre neutre transparent et écran frontal en acier inox brillant, à position variable. Structure métallique en chrome brillant et acier inox. Electrification à tension de réseau pour ampoule à incandescence halogène.

Подвесной и настенно-потолочный светильник для внутренних помещений. Рассеиватель из бесцветного прозрачного стекла и фронтального экрана из блестящей нержавеющей стали, который может менять положение. Металлическая структура выполнена из блестящего хрома и нержавеющей стали. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.

R7s  
Max 1x150W  
HDG  
RSC  
Max 1x150W  
T3  
η 78,5%



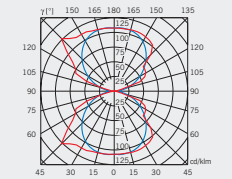
m³ 0,011 - kg 1,88



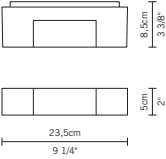
Bead | D44 G01 00



R7s  
Max 1x200W  
HDG  
RSC  
Max 1x200W  
T3  
η 78,5%



m³ 0,011 - kg 1,88



Bead | D44 G01 00



D43



From Gom







#### Design Marc Sadler

Apparecchi d'illuminazione da parete o soffitto per interno ed esterno. Diffusore in silicone opalino che li rende estremamente sicuri e resistenti (IP 44). Struttura in alluminio nella versione bianca e alluminio e metacrilato nelle versioni con anello blu e arancione. Elettrificazione a tensione di rete per lampada incandescente alogena.

Wall or ceiling lighting fixtures for indoor and outdoor installation. It is extremely safe and durable (IP 44) thanks to the elastic cover made of opaque silicon. Aluminium structure for the white version and aluminium and methacrylate structure for the blue and orange versions. Electrification on mains voltage for halogen bulb.

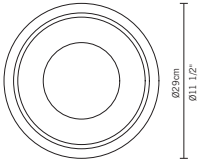
Aparatos de iluminación de pared y techo para interior y exterior. Difusores en silicona opaca que los hacen extremadamente seguros y resistentes (IP44). Estructura en aluminio en la versión blanca y en aluminio y metacrilato en las versiones azul y naranja. Electrificación con tensión de red para incandescente halógena.

Wand- und Deckenleuchten für Innen- und Außenbereich. Diffusor aus matten Silikon, das die Leuchten äußerst sicher macht (IP 44). Struktur aus Aluminium für die weiße Leuchte, aus Aluminium und Methakrylat für die blauen oder orangen Leuchten. Elektrifizierung auf Netzspannung für Halogenlampen.

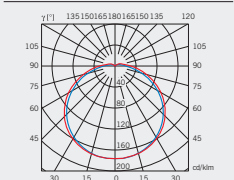
Appliques et plafonniers pour l'intérieur et l'extérieur. Diffuseur en silicone opaline qui les rend extrêmement sûrs et résistants (IP 44). Structure en aluminium dans la version blanche et aluminium et méthacrylate dans les versions bleue et orange. Électrification à tension de réseau pour ampoule à incandescence halogène.

Настенно-потолочный светильник для внутреннего и наружного освещения. Рассеиватель из матового силикона делает светильник надежным и влагуустойчивым (IP 44). Металлическая структура из алюминия - белого цвета. Структура из алюминия и метакрилата - синего и оранжевого цветов. Электрическая часть рассчитана на галогенную лампу от сетевого напряжения.





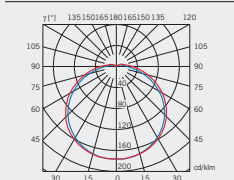
R7s (78mm)  
Max 1x150W  
HDG  
RSC (3 1/8")  
Max 1x150W  
T3  
η 67,7%



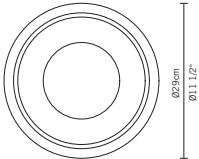
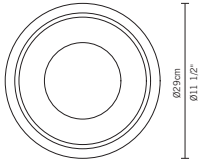
m³ 0,013 - kg 1,30



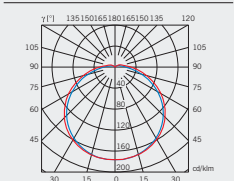
R7s (78mm)  
Max 1x100W  
HDG  
RSC (3 1/8")  
Max 1x100W  
T3  
η 67,7%



m³ 0,013 - kg 1,30



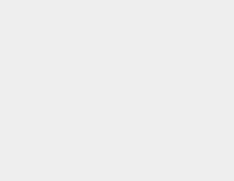
R7s (78mm)  
Max 1x100W  
HDG  
RSC (3 1/8")  
Max 1x100W  
T3  
η 67,7%



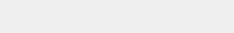
m³ 0,013 - kg 1,30



R7s (78mm)  
Max 1x100W  
HDG  
RSC (3 1/8")  
Max 1x100W  
T3  
η 67,7%

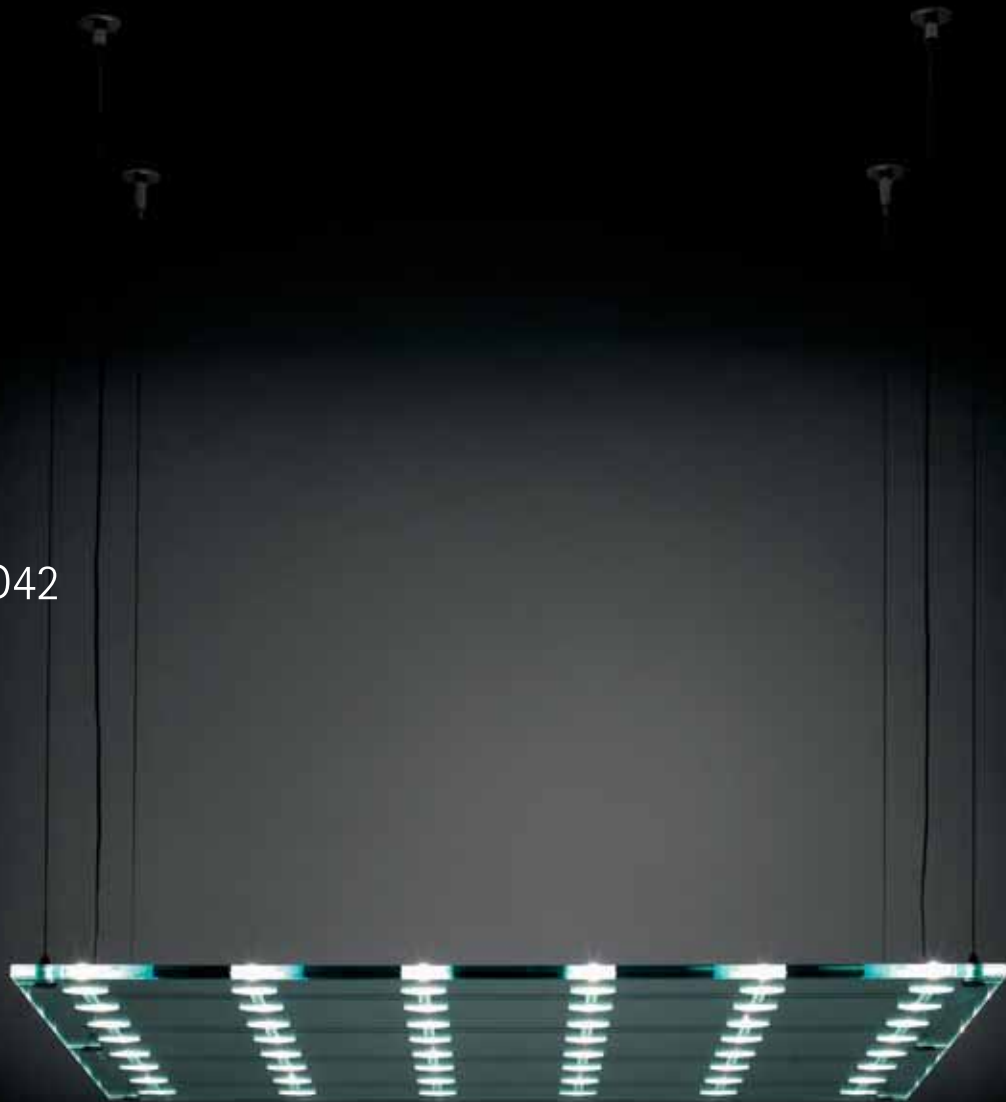


m³ 0,013 - kg 1,30



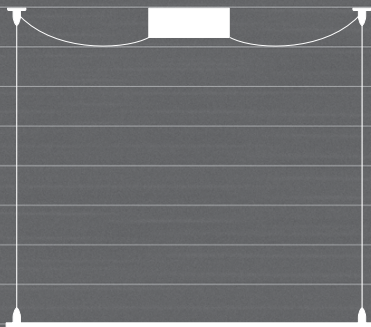


D42



Sospesa





Design Paolo De Lucchi - Lisa Bellon

Apparecchi d'illuminazione a sospensione e da parete per interno. Il diffusore è costituito da una lastra piana in vetro extra chiaro, trasparente e struttura in metallo lucido. Il circuito elettrico scorre nei canali tracciati nella lastra. La sospensione è disponibile in forma rettangolare o quadrata e in varie dimensioni. Elettrificazione a tensione di rete per lampade incandescenti alogene e lampade alogene a bassissima tensione (12V).

Pendant and wall lighting fixture for indoor installation. Extra clear, transparent, flat glass diffuser and polished metal structure. The electric circuit runs through the channels carved on the glass. Suspension available in square or rectangular shape and different sizes. Electrification on mains voltage for halogen bulbs and for very low voltage (12V) halogen bulbs.

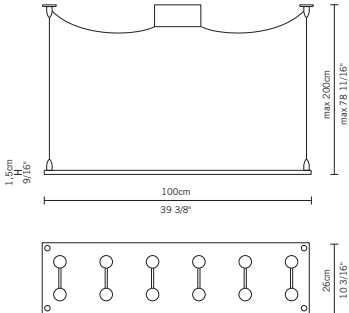
Aparatos de iluminación de suspensión y pared para interior. Difusor en lámina plana de cristal extraclaro, transparente y estructura en metal brillo. El circuito eléctrico circula por los canales trazados en la plancha. La suspensión está disponible en forma rectangular o cuadrada en distintos tamaños. Electrificación con tensión de red para bombillas incandescentes halógenas e incandescentes halógenas a muy baja tensión.

Hänge- und Wandleuchten für Innenbereich. Diffusor aus einer extrahellen transparenten Flachglasplatte; verchromte Metallstruktur. Der Stromkreis verläuft in den Plattenkanalen. Die Hängeleuchte ist viereckig oder rechteckig und in mehreren Mäßen verfügbar. Elektrifizierung auf Netzspannung für Halogenlampen und Halogenlampen auf Niederspannung (12V).

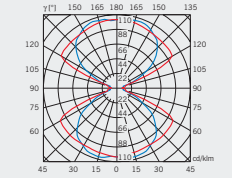
Lampes à suspension et appliques pour l'intérieur. Diffuseur en plaque plate de verre ultraclair, transparent et structure en métal brillant. Le circuit électrique passe dans les canaux tracés dans la plaque. La suspension est disponible sous forme rectangulaire ou carrée et en différentes dimensions. Électrification à très basse tension (12V) pour ampoule à incandescence halogène les lampes à suspension, à tension de réseau pour ampoule halogène les appliques. Électrification à tension de réseau pour ampoules à incandescence halogènes et ampoules halogènes à très basse tension.

Подвесной и настенный светильники для внутреннего освещения. Рассеиватель из плоского листа суперсветлого прозрачного стекла. Структура из блестящего металла. Электрическая цепь проходит по каналам, прорезанным в стекле. Подвесы могут быть прямоугольной или квадратной формы различных размеров. Электрическая часть подвесных светильников рассчитана на низковольтную галогенную лампу (12В) от сетевого напряжения. Электрическая часть настенных светильников рассчитана на низковольтную галогенную лампу (12В) от сетевого напряжения и на галогенную лампу от сетевого напряжения.





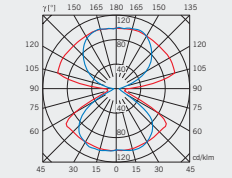
12V G4  
Max 12x20W  
HSGS  
12V G4  
Max 12x20W  
T3  
η 79,6%



m³ 0,058 - kg 15,00

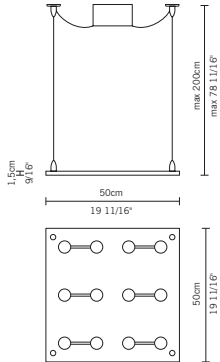
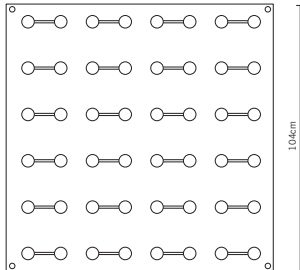
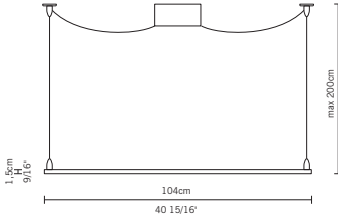
|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |

12V G4  
Max 48x10W  
HSGS  
12V G4  
Max 48x10W  
T3  
η 85,5%

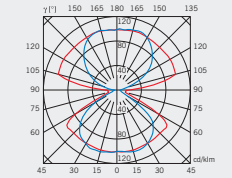


m³ 0,0499 - kg 45,835

|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |



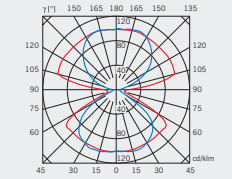
12V G4  
Max 12x20W  
HSGS  
12V G4  
Max 12x20W  
T3  
η 85,5%



m³ 0,052 - kg 14,72

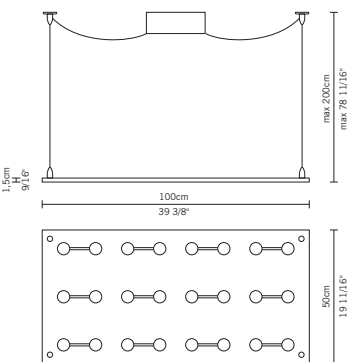
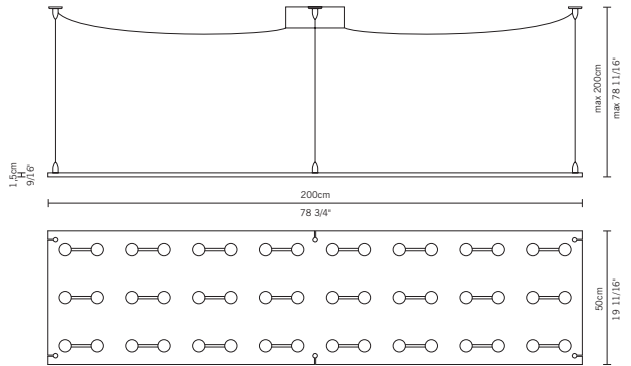
|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |

12V G4  
Max 48x10W  
HSGS  
12V G4  
Max 48x10W  
T3  
η 85,5%

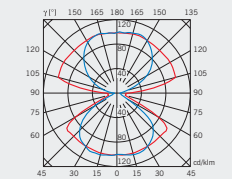


m³ 0,0499 - kg 35,835

|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |



12V G4  
Max 24x20W  
HSGS  
12V G4  
Max 24x20W  
T3  
η 85,5%



m³ 0,132 - kg 27,65

|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |

m³ 0,0499 - kg 35,835

|             |                |                |                |                |
|-------------|----------------|----------------|----------------|----------------|
| IP20        | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET | DOUBLE BRACKET |
| TRANSFORMER |                |                |                |                |