

LIGHTECTURE

NEWS 2016-1





NEWS 2016 - 1

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+LED

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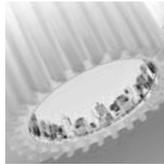
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DESIGNERS

TIMO RIPATTI

SANDRO SANTANTONIO

MANUEL VIVIAN

SERGE & ROBERT CORNELISSEN



TIMO RIPATTI

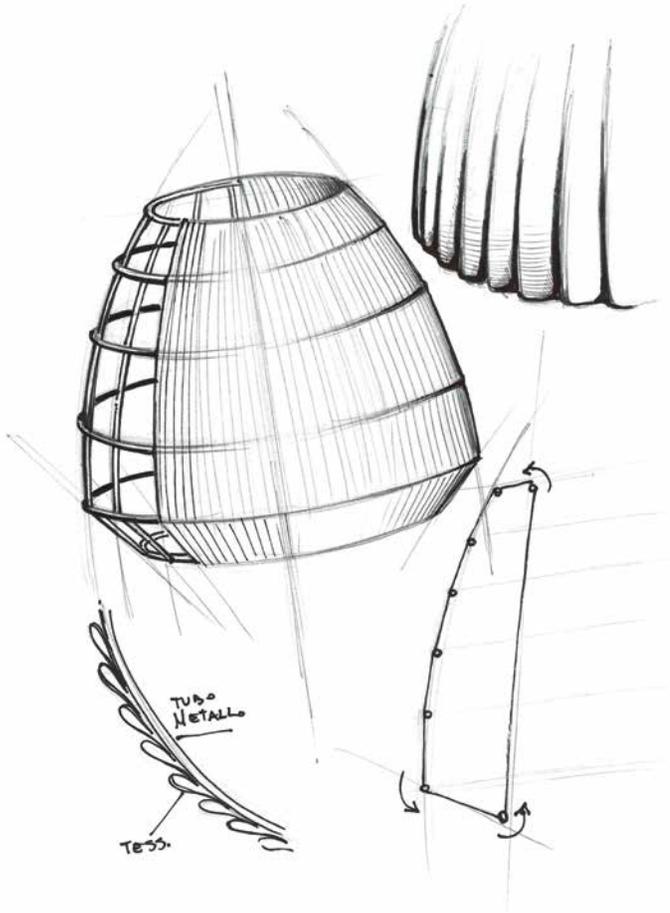
Timo Ripatti lavora come designer nello Studio Ripatti di sua proprietà ad Helsinki. Il suo design è scultoreo, poetico e allo stesso tempo molto funzionale, caratterizzato da uno stile Scandinavo.

I suoi lavori spaziano dall'illuminazione al mobile fino a progetti espositivi e di interior design in Finlandia e all'estero. Occasionali sono anche le partecipazioni a installazioni artistiche.

Nel 2010 è stato premiato come designer Finlandese dell'anno per l'arredamento. Insegna Design alla Aalto University di Helsinki e al Lahti Institute of Design and Fine Arts.

Timo Ripatti works as a designer in his own company Studio Ripatti in Helsinki. His designs are sculptural and poetic yet highly functional with a Scandinavian touch. His work history varies from lighting and furniture design to exhibition and interior design projects in Finland and abroad with occasional participation to art installation projects.

He has been awarded as the Furniture Designer of the Year in Finland 2010. He also teaches furniture design in Aalto University in Helsinki and in the Lahti Institute of Design and Fine Arts.



MANUEL VIVIAN

Nato a Venezia nel 1971, si diploma all'Istituto d'Arte di Venezia e comincia giovanissimo ad interessarsi al design, soprattutto del vetro soffiato, anche grazie all'attività di famiglia. Dopo i successi dei primi progetti in vetro, allarga i suoi interessi ai vari settori dell'interior design. Sin da quando nasce Axo Light, nel 1996, collabora costantemente con essa e ne diviene il designer principale.

Born in Venice in 1971, he gained a diploma at the Venice Art institute and began to design at a very young age, in particular blown glass, thanks also to his family business. Following the success of his first projects in glass, Manuel enlarged his range of interests to various other fields of interior design. Since the creation of Axo Light in 1996, he has collaborated constantly with the company and has become its main designer.



SANDRO SANTANTONIO

Sandro Santantonio nasce a Lecce nel 1977 e frequenta l'Accademia di Brera a Milano, dove si laurea con il massimo dei voti nel 2000. Durante gli studi inizia a collaborare con importanti designers e partecipare ad esposizioni nazionali ed internazionali. Fonda la Sandro Santantonio Design (SSD), con il contributo di Andrea Cantù nel 2004, un gruppo di lavoro volto alla nuova ideologia del Design e capace di unire molteplici funzionalità in un'unica struttura. Si occupa di Architettura, Interior & Industrial Design, Grafica, Packaging & Fashion Design, ponendo attenzione alla ricerca di tendenze, allo studio dei materiali e delle nuove tecnologie.

Sandro Santantonio was born in Lecce in 1977 and he attended the Brera Academy in Milan where he graduated with honors in 2000. During his studies he began to collaborate with leading designers and to participate in national and international exhibitions. He founded Sandro Santantonio Design (SSD) with contribution from Andrea Cantù in 2004, a working group infused with new ideas of Design that brings together multiple skills within a single unit. He works in the fields of Architecture, Interior & Industrial Design, Graphics, Packaging & Fashion Design with specialization in the research of tendencies, the study of innovative materials and new technologies.

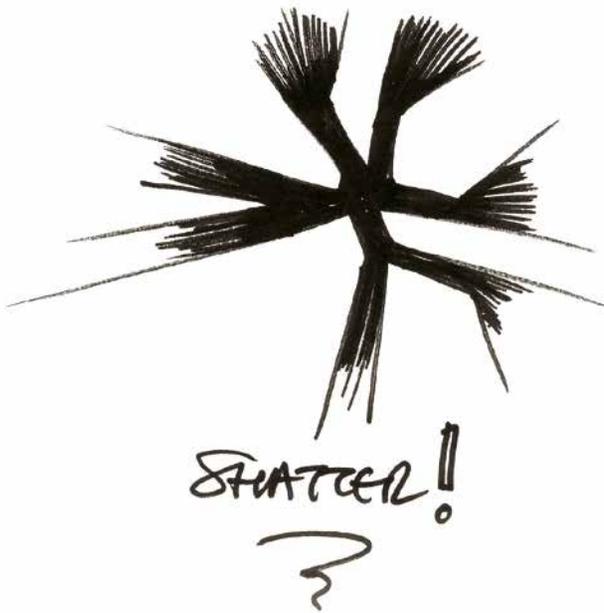


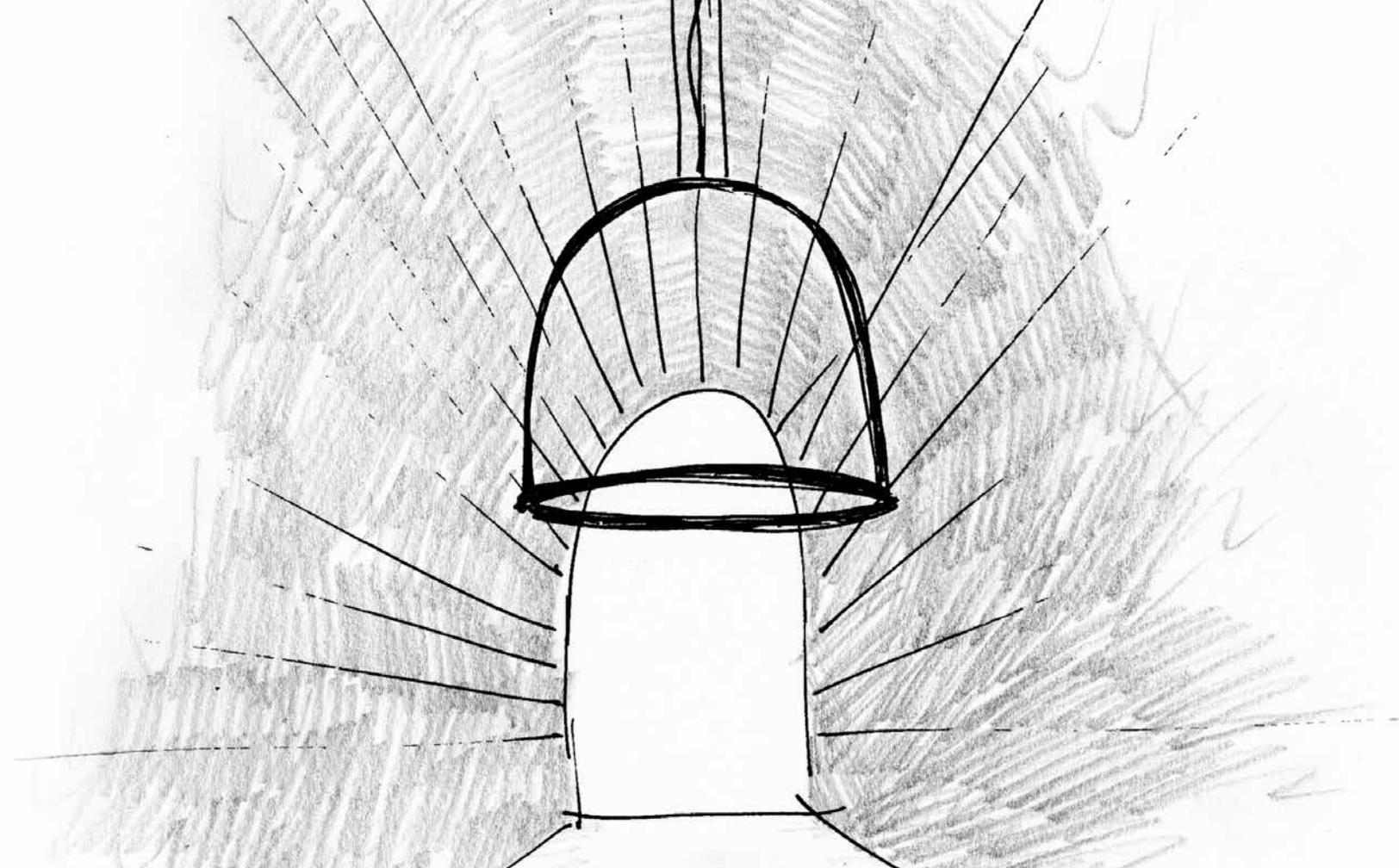


SERGE & ROBERT CORNELIS- SEN

Lo Studio di design "Serge Cornelissen Lighting-tool Designers" ha iniziato la sua attività nel 1993. È stato fondato da Serge Cornelissen (classe 1970) dopo che ha conseguito la laurea in Architettura presso il Sint Lucas Institute di Ghent, in Belgio. Serge Cornelissen è affiancato da Robert Cornelissen (classe 1946) che dal 1982 disegna apparecchi di illuminazione per varie Aziende del settore. Fin dagli inizi, lo Studio si è specializzato esclusivamente nel design di prodotti e sistemi per l'illuminazione architettonica e le creazioni di Serge Cornelissen sono prodotte da aziende leader e applicate in svariati progetti architettonici in tutto il mondo. Il design di Serge Cornelissen non si caratterizza per uno specifico stile riconoscibile; la sua filosofia si basa invece sul fatto che il settore dell'illuminazione architettonica è sempre diverso e in evoluzione, proprio come l'architettura stessa.

The Design Office Serge Cornelissen Lighting-tool Designers started its activities in 1993. It was founded by Serge Cornelissen (1970) who graduated in architecture in 1993 at the Sint Lucas Institute in Ghent Belgium. Serge Cornelissen is assisted by Robert Cornelissen (1946) who designed lighting fixtures since 1982 for different lighting companies. Since its start, the bureau has specialized exclusively in the design of architectural lighting fixtures and systems. Lighting tools designed by Serge Cornelissen are produced by several trendsetting lighting companies and are applied in many different architectural projects worldwide. Designs by Serge Cornelissen are not characterized by a particular recognizable style, as some kind of designer's trade mark. Instead, the philosophy is that the field of architectural lighting is just as diverse as architecture itself.





U-LIGHT

TIMO RIPATTI

Collezione composta da sospensioni in alluminio disponibili in tre dimensioni e due colori. Fonte luminosa LED integrato dimmerabile.

New collection composed by aluminum suspensions available in three dimensions and two colors. Built-in LED dimmable light source.

Nueva colección compuesta por lámparas colgantes en aluminio, disponibles en tres diferentes tamaños y dos colores. Fuente luminosa de LED integrado con variador de luz.

Collection composée de suspensions en aluminium disponibles en trois dimensions et en deux couleurs. Source lumineuse LED intégrée dimmable.

Pendelleuchten aus Aluminium erhältlich in drei verschiedenen Größen und zwei Farben. Mit integriertem dimmbaren LED Leuchtmittel.

Коллекция состоит из подвесных алюминиевых элементов и доступна в трех размерах и двух цветах. Светодиодный источник света, интегрированный с регулируемой яркостью.

IC INTERIOR
FF DESIGN

NYC
DESIGN
AWARDS

> & next page

SP ULI 090 / SP ULI 120 / SP ULI 160 COMPOSITION









^ SP ULI 090 / SP ULI 160 / SP ULI 120 COMPOSITION



^ SP ULI 120



^ SP ULI 160

colours



grigio antracite / anthracite grey



marrone ruggine / rust brown

rosone / canopy



grigio antracite / anthracite grey



marrone ruggine / rust brown

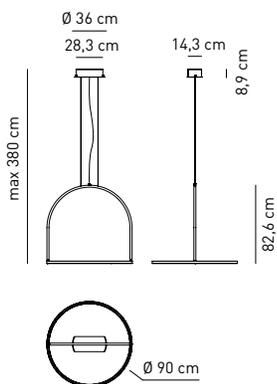
U-LIGHT

Type	Article	Source	Colours	Code end
SP 	ULI 090	LED 57,6 W 4384lm - 76,11 lm/W 3000K - CRI > 90	AN  anthracite grey	XX
SP 	ULI 120	LED 86,4W 6576lm - 76,11lm/W 3000K - CRI > 90	RU  rust brown	
SP 	ULI 160	LED 108W 8220lm - 76,11lm/W 3000K - CRI > 90		

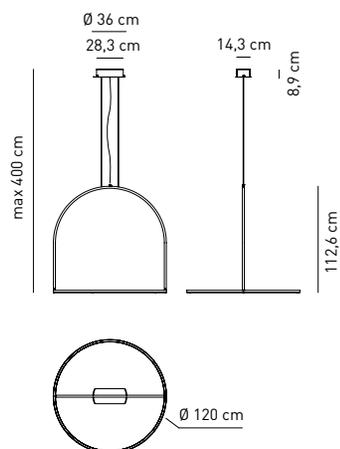


EXAMPLE CODE COMPOSITION: SP |ULI160 |LED |RU |XX

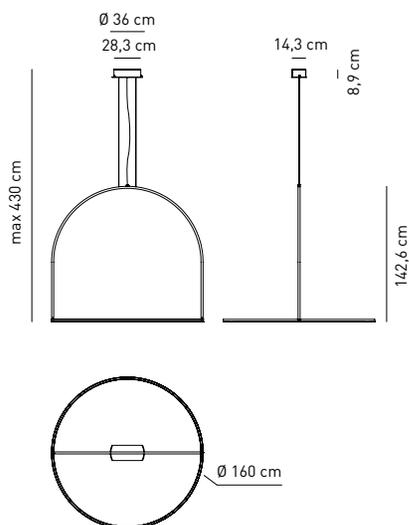
SP ULI 090



SP ULI 120



SP ULI 160



downward lighting only



MELTING POT

SANDRO SANTANTONIO

Nuovi modelli di sospensioni e piantane che ampliano la collezione esistente. I paralumi sono proposti in due tipologie di pattern decorativi: versione chiara (con interno argento o oro) e versione scura (con interno argento o oro).

Nouveaux modèles de suspensions et de lampadaires qui enrichissent la collection existante. Les abat-jours sont proposés en deux typologies de solutions décoratives: version claire (avec l'intérieur argent ou or) et version foncée (avec l'intérieur argent ou or).

New suspensions and floor lamps that expand the existing collection. Lampshades come in two decorative versions: light patterns outside (silver or gold on the inside) and dark patterns outside (silver or gold on the inside).

Neue Pendel- und Standleuchten, die die bestehende Kollektion erweitern. Die Lampenschirme haben zwei Dekodrucke: Ausführung helles Deko (innen in silber oder goldfarben ausgekleidet) sowie dunkles Deko (innen silber oder goldfarben).

Nuevas lámparas colgantes y de pie que amplian la colección existente. Las pantallas están disponibles en dos diferentes modelos decorativos: colores claros al exterior (color de plata u oro al interior) o colores oscuros al exterior (color de plata u oro al interior).

Новые подвесные и напольные модели, которые расширяют существующую коллекцию. Доступны абажуры с декоративным рисунком двух типов: светлая версия (с серебристой или позолоченной внутренней частью) и темная версия (с серебристой или позолоченной внутренней частью).

> SP MELT 55 / PT MELT 55
next page
SP MELT 80 / PT MELT 80





The dining area features a dark, rectangular table surrounded by white chairs with a modern, curved design. A large, conical pendant lamp with a gold-colored rim and a patterned shade hangs over the table. The table is set with white plates, glasses, and a centerpiece of white flowers in a white vase. In the background, a white wall with two shelves holds various glassware and bottles. A white cabinet or counter is visible below the shelves.

The living area is visible in the background, featuring a white sofa with a patterned lamp and a bookshelf. The room has a dark wall and a white ceiling, creating a high-contrast, minimalist aesthetic.





^ SP MELT 55



^ PT MELT 55 / PT MELT 80



^ PT MELT 80

MELTING POT NEW FINISHINGS OVERVIEW



^ AP MELTING / GOLD INSIDE (NEW)



**^ SP MELT 60 / SILVER INSIDE (NEW)
WITH DIFFUSERS**



^ SP MEL 120 / GOLD INSIDE (NEW)

**> SP MEL 115
SILVER INSIDE (NEW)**





fantasie chiare / light patterns

fantasie scure / dark patterns

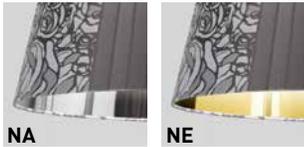


BA

fantasie chiare / interno argento
light patterns / silver inside

BO

fantasie chiare / interno oro
light patterns / gold inside



NA

fantasie scure / interno argento
dark patterns / silver inside

NE

fantasie scure / interno oro
dark patterns / gold inside



finitura grigio per piantane / grey finish for floor lamps

rosone per sospensione / canopy for suspension

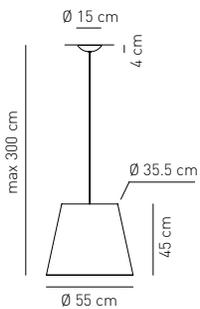
MELTING POT NEWS

Type	Article	Colours	Finish	Source
SP 	MELT 55	BA  light patterns silver BO  light patterns gold	XX  white	E27 3 x Max 16W LED or 3 x Max 15W fluo or 3 x Max 70W Halogen
	MELT 80			E27 3 x Max 16W LED or 3 x Max 15W fluo or 3 x Max 70W Halogen
PT 	MELT 55*	NA  dark patterns silver NE  dark patterns gold	GR  grey	E27 3 x Max 16W LED or 3 x Max 15W fluo or 3 x Max 70W Halogen
	MELT 80*			E27 3 x Max 16W LED or 3 x Max 15W fluo or 3 x Max 70W Halogen

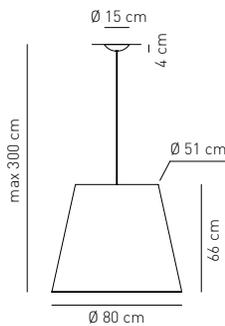
CE IP20 +LED

EXAMPLE CODE COMPOSITION: SP |MELT 80 |BO |XX |E27

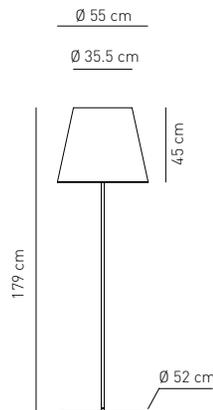
SP MELT 55



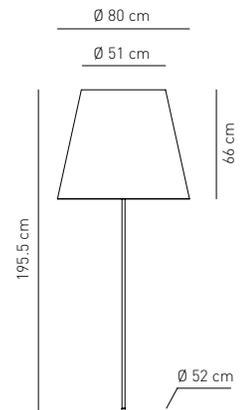
SP MELT 80



PT MELT 55



PT MELT 80

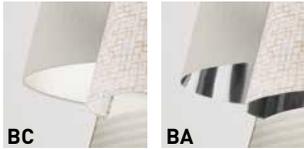




fantasie chiare / light patterns

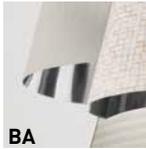


fantasie scure / dark patterns



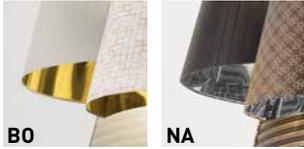
BC

fantasie chiare /
interno bianco
light patterns /
white inside



BA

fantasie chiare /
interno argento (new)
light patterns /
silver inside (new)



BO

fantasie chiare /
interno oro (new)
light patterns /
gold inside (new)



NA

fantasie scure /
interno argento (new)
dark patterns /
silver inside (new)



NE

fantasie scure /
interno oro (new)
dark patterns /
gold inside (new)



diffusori per
sospensioni
optional / optional
diffusers for
suspension
available

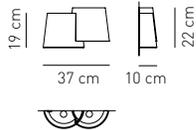
MELTING POT

Type	Article	Colours	Finish	Source
AP 	MELTIN**	BC light patterns white inside	XX white	E27 2 x Max 16W LED 2 x Max 15W Fluorescent 2 x Max 30W Halogen
SP 	MELT 60	BA light patterns silver inside		E27 1 x Max 16W LED 1 x Max 23W Fluorescent 1 x Max 70W Halogen
SP 	MEL 115	BO light patterns gold inside		E27 4 x Max 16W LED 4 x Max 23W Fluorescent 4 x Max 70W Halogen
SP 	MEL 120	NA dark patterns silver inside		E27 3 x Max 16W LED 3 x Max 23W Fluorescent 3 x Max 70W Halogen
		NE dark patterns gold inside		

CE IP20 +LED ADA** BA & NA colours not available for AP MELTIN

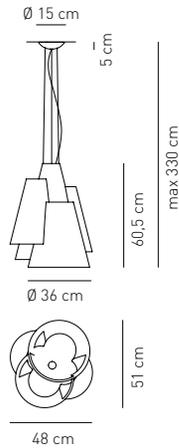
EXAMPLE CODE COMPOSITION: SP |MELT 60 |NE |XX |E27

AP MELTIN



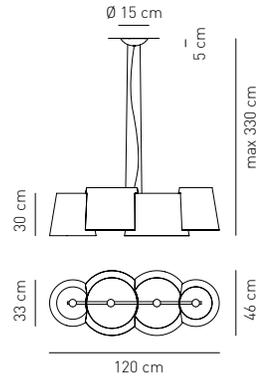
SP MELT 60

optional diffuser available



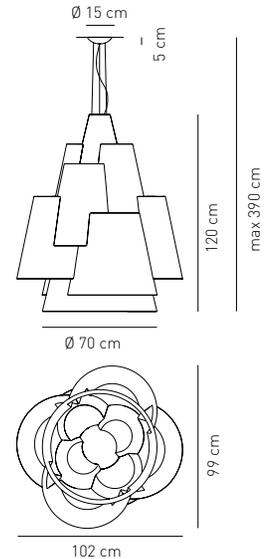
SP MEL 115

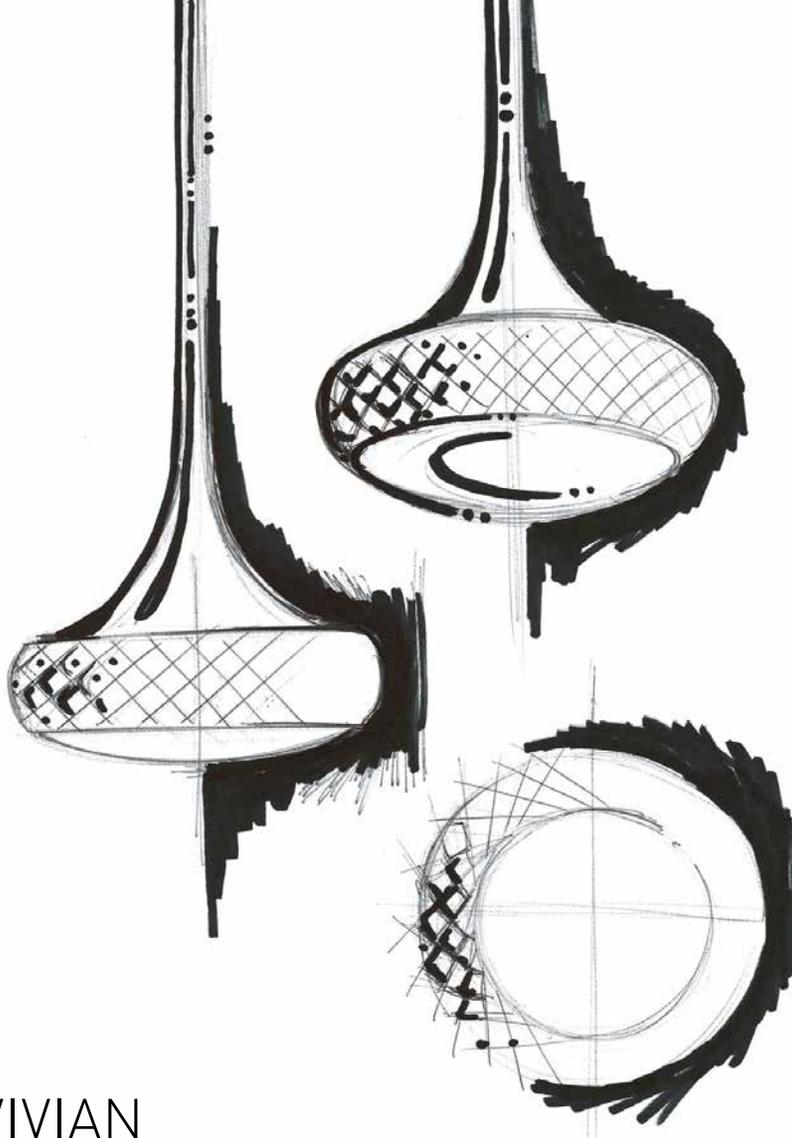
optional diffusers available



SP MEL 120

optional diffusers available





FAIRY

MANUEL VIVIAN

Nuove finiture bronzo opaco e nickel opaco per le sospensioni della collezione Fairy. Sorgente luminosa a LED integrato.

New matt bronze and matt nickel finishings for the suspensions of the Fairy collection. Built-in LED light source.

Nuevos acabados bronce mate y níquel mate para las suspensiones de la colección Fairy. Fuente luminosa de LED integrado.

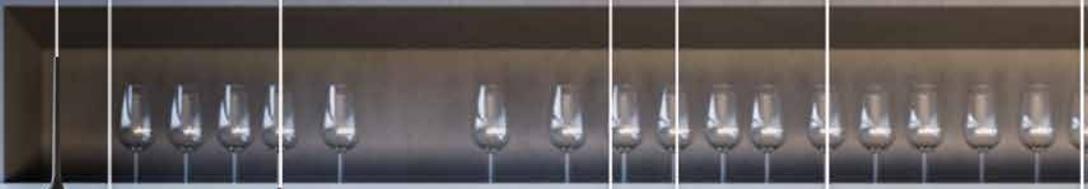
Nouvelles finitions bronze mat et nickel mat pour les suspensions de la collection Fairy. Source lumineuse à LED intégrée.

Neue Oberflächenfarbe der Pendelleuchten Fairy in bronze und nickel. Integriertes LED Leuchtmittel.

Новые матовые бронзовые и матовые никелевые отделки для подвесных светильников коллекции Fairy. Источник света: встроенный светодиод.

> SP FAI 12 R
next page
SP FAIRY I COMPOSITION









^ SP FAIR 12



^ SP FAIR 18
WITH Ø 60 cm AND Ø 100 cm OPTIONAL RINGS FOR CUSTOMIZED COMPOSITION

colori / colours



cristallo / crystal



ambra / amber



grigio / grey

FAIRY / DRIVER INCLUDED ONLY FOR SP FAIRY X - SP FAI 12 R

Type	Article	Colours	Finish	Source
SP 	FAIRY X	CS crystal	CR chrome	LED 8.6W - 314lm 37lm/W - warm light range 2700-3000K
SP 	FAIRY I	AM amber	BR matt bronze	LED** 6.6W - 350mA - 314lm 37 lm/W - warm light range 2700-3000K
SP 	FAI 12 R	GR grey	NI matt nickel	LED* 12 x 6.8W - 3767lm 46lm/W - warm light range 2700-3000K



EXAMPLE CODE COMPOSITION: SP |FAIRY X |AM |CR |LED

SP FAIRY I: for drivers and dimming technology, please refer to our Axo Light pricelist or contact our representatives

rosoni / canopies



SP FAIRY
cromo / chrome



SP FAIRY
bronzo opaco/
matt bronze



SP FAIRY
nickel opaco/
matt nickel



SP FAIRY I
versione incasso
cromo / chrome
recessed version



SP FAIRY I
bronzo opaco/
matt bronze

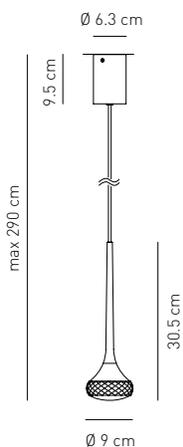


SP FAIRY I
nickel opaco/
matt nickel

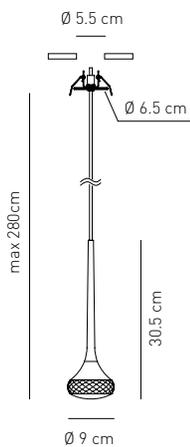


SP FAI 12 R
rosone bianco /
white canopy

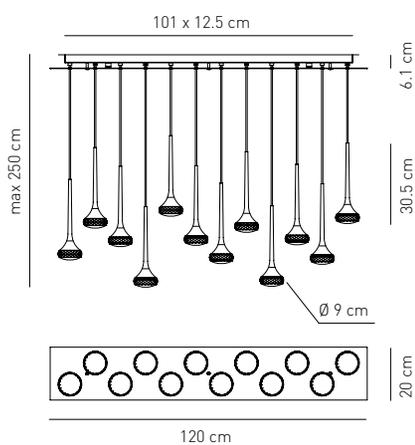
SP FAIRY



SP FAIRY I



SP FAI 12R



finiture / finishing



cromo / chrome



bronzo opaco / matt bronze



nickel opaco / matt nickel

FAIRY

Type



Article

FAIR 12

SP



FAIR 18

Colours

CS
 crystal

AM
 amber

GR
 grey

Finish

CR
 chrome

BR
 matt bronze

NI
 matt nickel

Source

LED 12 x 6.8W
 3767lm - 46lm/W warm light
 range 2700-3000K

LED** 18 x 6.8W
 5650lm - 46lm/W warm light
 range 2700-3000K



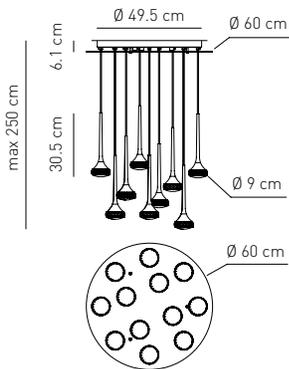
EXAMPLE CODE COMPOSITION: SP | FAIR 12 | GR | CR | LED

rosoni / canopies



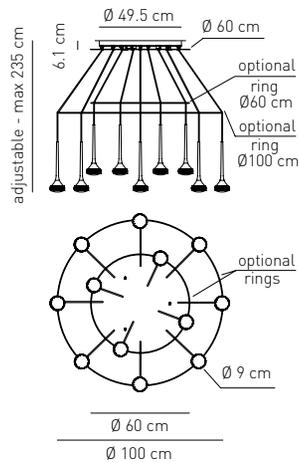
rosone verniciato
 bianco / white
 varnished canopy

SP FAIR 12

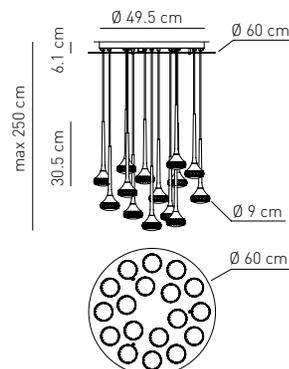


SP FAIR 12

with Ø60 & Ø100cm optional chromed rings

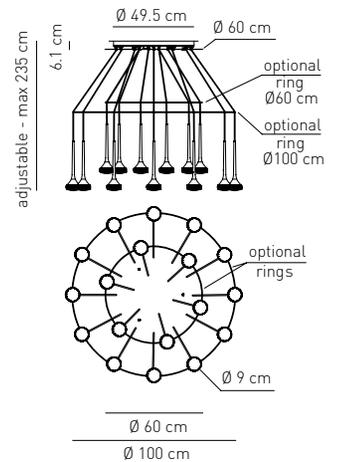


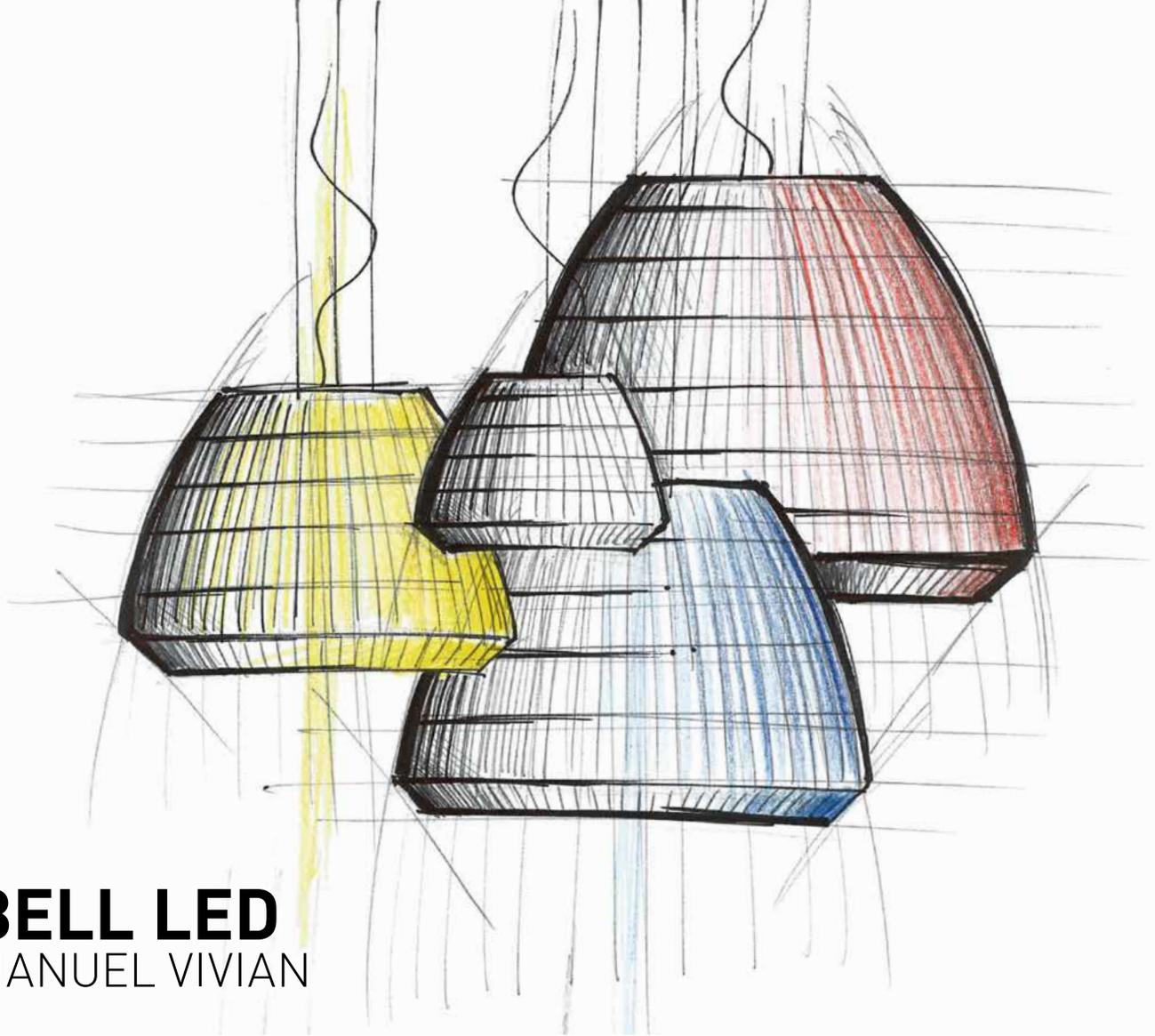
SP FAIR 18



SP FAIR 18

with Ø60 & Ø100cm optional chromed rings





BELL LED

MANUEL VIVIAN

Nuova sorgente luminosa a LED integrato per le sospensioni in tessuto ignifugato pongé superliscio, disponibili in varie dimensioni e colori.

New built-in LED light source for the suspensions in extra smooth flame-retardant pongé fabric, available in various dimensions and colors.

Nueva fuente luminosa de LED integrado para las suspensiones en tejido pongé ignifugado superliso, disponibles en diferentes tamaños y colores.

Nouvelle source lumineuse à LED intégrée pour les suspensions en tissu ignifuge pongé extra-lisse, disponible en plusieurs dimensions et couleurs.

Neu mit integriertem Leuchtmittel LED bei den Pendelleuchten in unterschiedlichen Größen und Farben mit schwer entflammbarem Pongéstoff.

Новый интегрированный светодиодный источник света для подвесных светильников из огнестойкого экстра-гладкого материала понже, доступных в различных размерах и цветах.

›BELL INSTALLATION, THE EDGE, DELOITTE HEADQUARTERS
AMSTERDAM, THE NETHERLANDS







^BELL INSTALLATION / HOTEL IN THE NETHERLANDS / AMSTERDAM, HOLLAND



^BELL INSTALLATION / HOTEL ALBERGA BUSINESS PARK NCC / ESPOO, FINLAND

<BELL INSTALLATION / ZEN BARN
OTTAWA, CANADA



^SP BEL 060



BELL LED DETAIL





BELL LED

Type	Article	Source
SP 	BEL 060	E27* 16W LED
SP 	BEL 090	LED 75W - 9614lm 128,18 lm/W 3000K - CRI > 90
SP 	BEL 118	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP 	BEL 180	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90

Colours	Code End
BC  white	XX
BL  electric blue	
BW  warm white	
GI  gold yellow	
MA  brown	
MT  brick red	
NE  black	
RB  burgundy	
RS  fire red	
VE  green	



EXAMPLE CODE COMPOSITION: SP |BEL 118 | LED |GI |XX

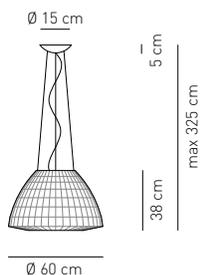
COMPOSIZIONE/COMPOSITION

Tessuto ignifugato pongé superliscio - 100% poliestere
 Extra smooth flame retardant pongé fabric - 100% polyester
 Glow Wire Test (EN 60598-1): 960°C

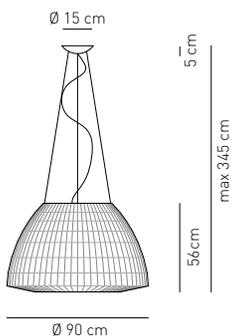
PESO/WEIGHT

55±5%gr/m²

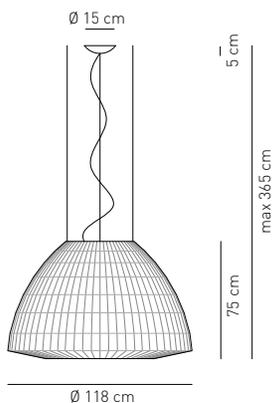
SP BEL 060



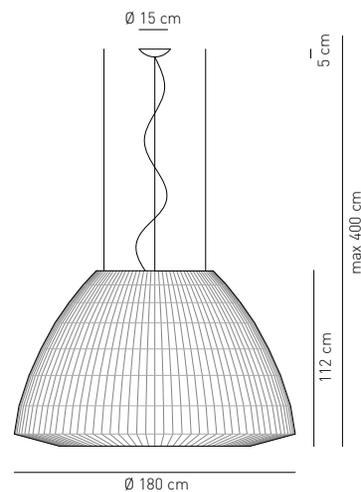
SP BEL 090*



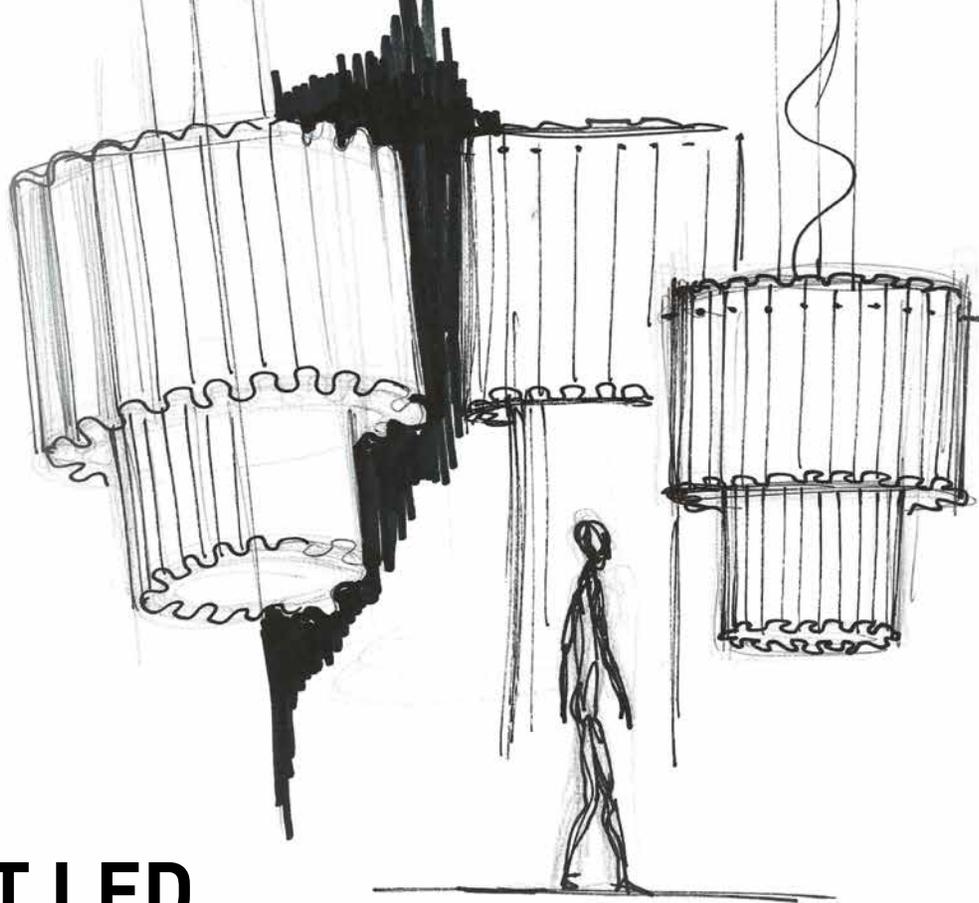
SP BEL 118*



SP BEL 180*



* with upward & downward lighting



SKIRT LED MANUEL VIVIAN

Nuova sorgente luminosa a LED integrato per le sospensioni in tessuto ignifugato TREVIRA® CS. Disponibili in varie dimensioni e colori, anche con tessuto esterno retato nero. Disponibile nuovo optional: paralume decorativo interno (stampabile anche con grafica personalizzata) solo per sospensioni e plafoniere, articoli 100/2-150/2.

New built-in LED light source for the suspensions in flame-retardant TREVIRA® CS fabric, available in various dimensions and colors. The fabric can also come in a double-layer version with an exterior black net fabric. New optional inner decorative lampshade (also printable with customized graphic) available only for suspensions and ceiling lamps, articles 100/2-150/2.

Nueva fuente luminosa de LED integrado para las suspensiones en tejido ignifugado TREVIRA® CS, disponibles en diferentes tamaños y colores. El tejido se encuentra también en versión doble, con red negra al exterior. Disponible nueva opción: pantalla interior decorada (también imprimible con gráfica personalizada) solo para suspensiones y lámparas de techo, artículos 100/2 - 150/2.

Nouvelle source lumineuse à LED intégrée pour les suspensions en tissu ignifuge TREVIRA® CS. Disponibles en plusieurs dimensions et couleurs, également en tissu extérieur à filet noir. Nouvelle option disponible : abat-jour décoratif d'intérieur (pouvant être imprimé également avec une dessin personnalisé) uniquement pour les suspensions et plafonniers, articles 100/2-150/2.

Neu mit integriertem Leuchtmittel LED bei den Pendelleuchten mit schwer entflammbarem Stoff TREVIRA® CS. Erhältlich in unterschiedlichen Größen und Farben, ebenso mit äußerem schwarzem Netzstoff. Neues Zubehörteil: dekorativer Lampenschirm für Innenräume (kann auch mit personalisierter Grafik bedruckt werden), nur für Hängelampen und Deckenleuchten, Artikel 100/2-150/2.

Новый интегрированный светодиодный источник света для подвесных светильников из огнестойкого материала TREVIRA® CS. Доступны в различных размерах и цветах, в том числе с сетчатой тканью снаружи черного цвета. В наличие есть новая опция: внутренний декоративный абажур (может иметь индивидуальный рисунок) только для подвесных светильников и плафонов, артикулы 100/2-150/2.

>PL SK 100 2
next page SP SK 150 2 WITH
NEW INNER DECORATIVE
LAMP SHADE







DETAIL OF NEW INNER DECORATIVE LAMPSHADE



^PL SK 100 2 - flowers graphic



^SP SK 150 2 - nature graphic



^SKIRT INSTALLATION, 4MIDTOWN, MIAMI, USA

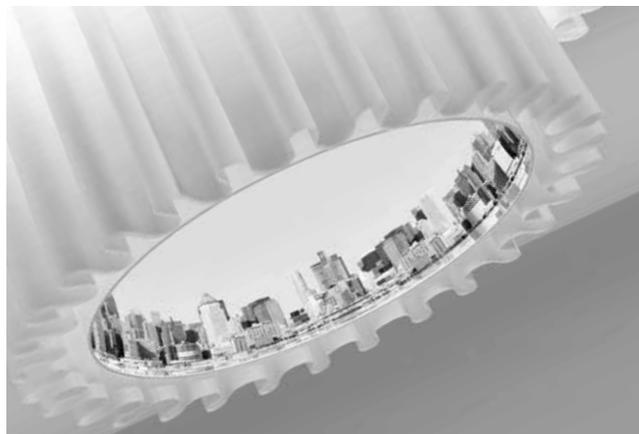


^SKIRT INSTALLATION, 4MIDTOWN, MIAMI, USA

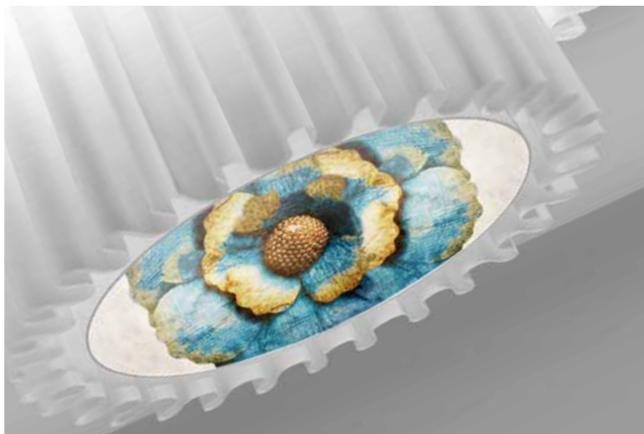
Paralume decorativo interno opzionale. Disponibile solo per PL /SP SK 100 2 & PL/SP SK 150 2.
 Paralume interno decorativo stampato con grafica personalizzata: contattare il customer service Axo Light per maggiori informazioni.
 Optional inner decorative lampshade. Available only for PL/SP SK 100 2 & PL/SP SK 150 2.
 Inner decorative printed lampshade with customized graphic: contact Axo Light customer service for further info.



grafica natura / nature graphic



grafica città / urban graphic



grafica fiori / flowers graphic

COMPOSIZIONE TESSUTO SKIRT / SKIRT FABRIC COMPOSITION

Tessuto TREVIRA® CS ignifugo - 100% poliestere
 Fireproof TREVIRA® CS fabric - 100% polyester
 Glow Wire Test (EN 60598 - 1): 960°C

Classe ignifugazione / Fireproof class
 I = C1, F = M1 (NF P 92501 - 7), D = B1 (DIN 4102), EN 1021/1-2,
 GB = Crib 5, IMO A 652, GB = BS 7176 Medium Hazard

PESO / WEIGHT

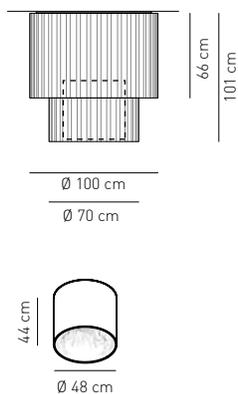
Finitura a rete nera / black net finish fabric: 214 ± 5% gr/m²
 Tessuto singolo / single fabric: 340 ± 5% gr/m²

PL SK 100 2

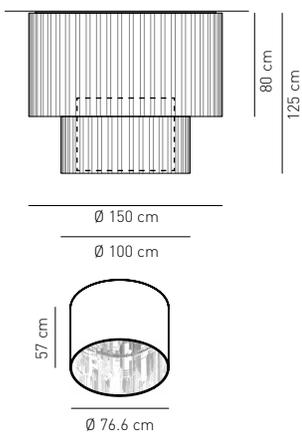
PL SK 150 2

SP SK 100 2

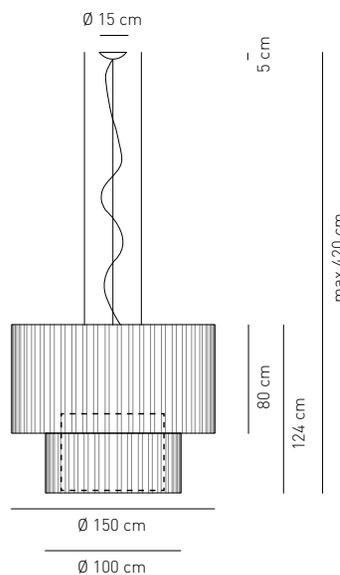
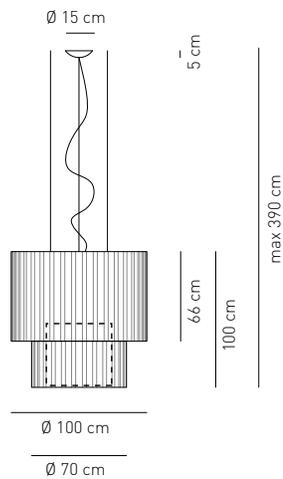
SP SK 150 2

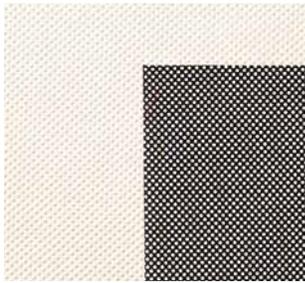


decorative lampshade
for PL / SP SK 100 2

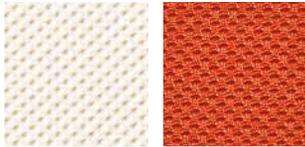


decorative lampshade
for PL / SP SK 150 2

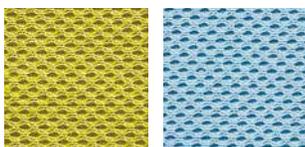




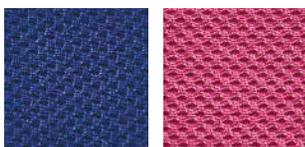
black net over a white fabric NEBC



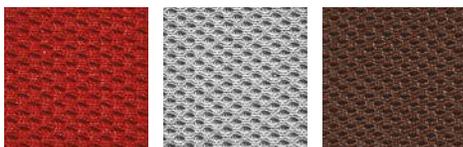
white BC orange AR



green VE light blue AZ



blue BL fuchsia FU



red RS light grey GR brown MA

SKIRT LED

Type	Article	Source
SP 	SKR 100	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP 	SKR 150	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP 	SK 100 2	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP 	SK 150 2	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90

Exterior net

NE
black net

XX
no black net

Fabric Colours

AR
 orange

AZ
 light blue

BC
 neutral white

BL
 blue

FU
 fuchsia

GR
 light grey

MA
 brown

RS
 red

VE
 light green

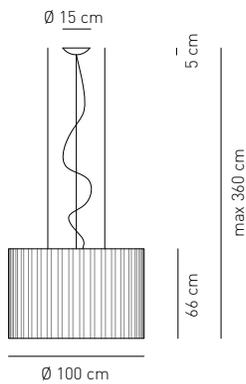


IP20

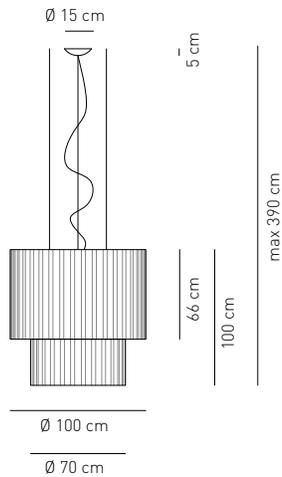
LED

EXAMPLE CODE COMPOSITION: SP | SKR 150 | LED | NE | FU

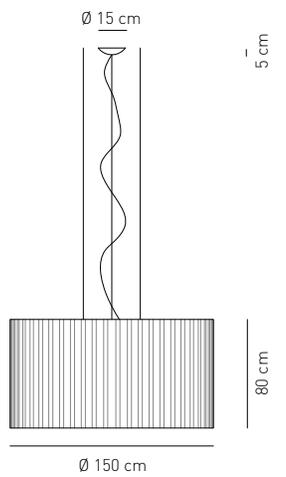
SP SKR 100



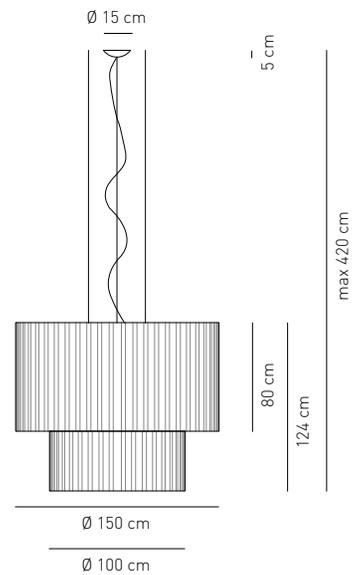
SP SK 100 2



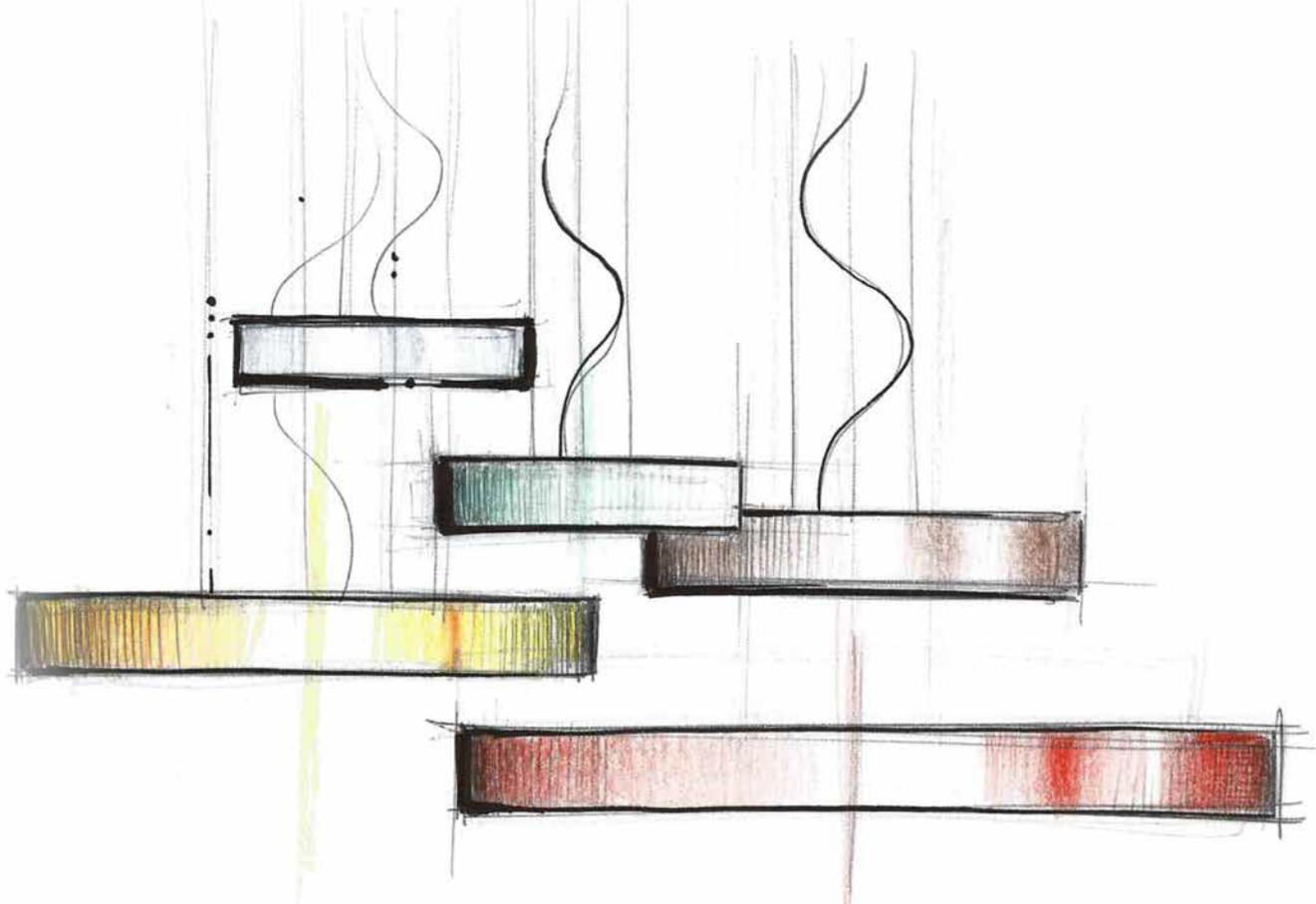
SP SKR 150



SP SK 150 2



with upward & downward lighting



SKIN LED

MANUEL VIVIAN

Nuova sorgente luminosa a LED integrato per le sospensioni in ecopelle ignifuga. Disponibili in varie dimensioni e colori.

New built-in LED light source for the suspensions in flame-retardant eco-leather, available in various dimensions and colors.

Nueva fuente luminosa de LED integrado para las suspensiones en eco-piel ignífuga, disponibles en diferentes tamaños y colores.

Nouvelle source lumineuse à LED intégrée pour les suspensions en cuir synthétique ignifuge. Disponibles en plusieurs dimensions et couleurs.

Neu mit integriertem Leuchtmittel LED bei den Pendelleuchten mit schwer entflammbarem Kunstleder. Erhältlich in unterschiedlichen Größen und Farben.

Новый интегрированный светодиодный источник света для подвесных светильников из огнестойкой искусственной кожи. Доступны в различных размерах и цветах.

> SKIN INSTALLATION, MERCEDES-BENZ,
INTERNATIONALE AUTOMOBIL,
AUSSTELLUNG (IAA), FRANKFURT, GERMANY





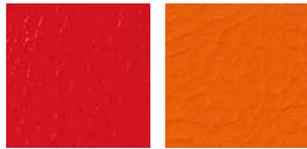
< SKIN INSTALLATION,
BEACH MOVIE BISTRO, VIRGINIA, USA





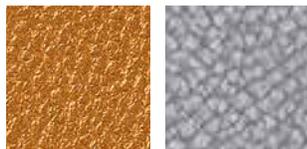
white BC

ivory white BA



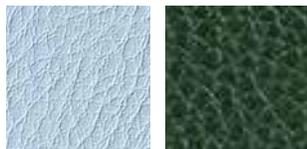
red RS

orange AR



gold OR

silver AG



light blue AZ

green VE



brown MA

black NE

SKIN LED

Type	Article	Source
SP 	SKI 100	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP 	SKI 160	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90

Lampshade Colours

- AG**  silver
- AR**  orange
- AZ**  light blue
- BA**  ivory white
- BC**  white
- MA**  brown
- NE**  matt black
- OR**  gold
- RS**  fire red
- VE**  green

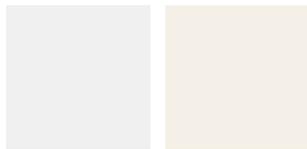
Radial Diffuser Colours

- BC**  white
- BW**  warm white



EXAMPLE CODE COMPOSITION: SP | SKI 160 | LED | OR | BW

COLORI DEI DIFFUSORI RADIALI / RADIAL LIGHT DIFFUSER COLOURS



white BC

warm white BW

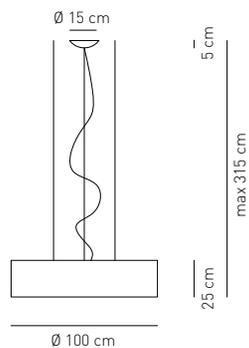
COMPOSIZIONE/COMPOSITION

Eco pelle ignifuga - 87% PVC + 13% poliestere
 Flame retardant Eco-leather - 87% PVC + 13% polyester
 Tessuto ignifugo pongé superliscio - 100% poliestere
 Extra smooth flame retardant pongé fabric - 100% polyester
 Glow Wire Test [EN 60598-1]: 960°C

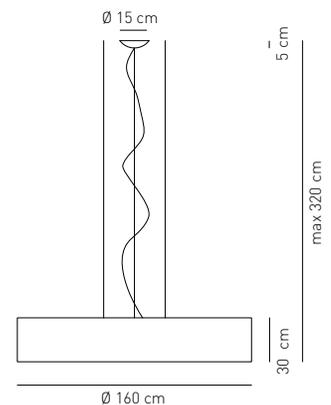
PESO / WEIGHT

550 ± 5% gr/m²

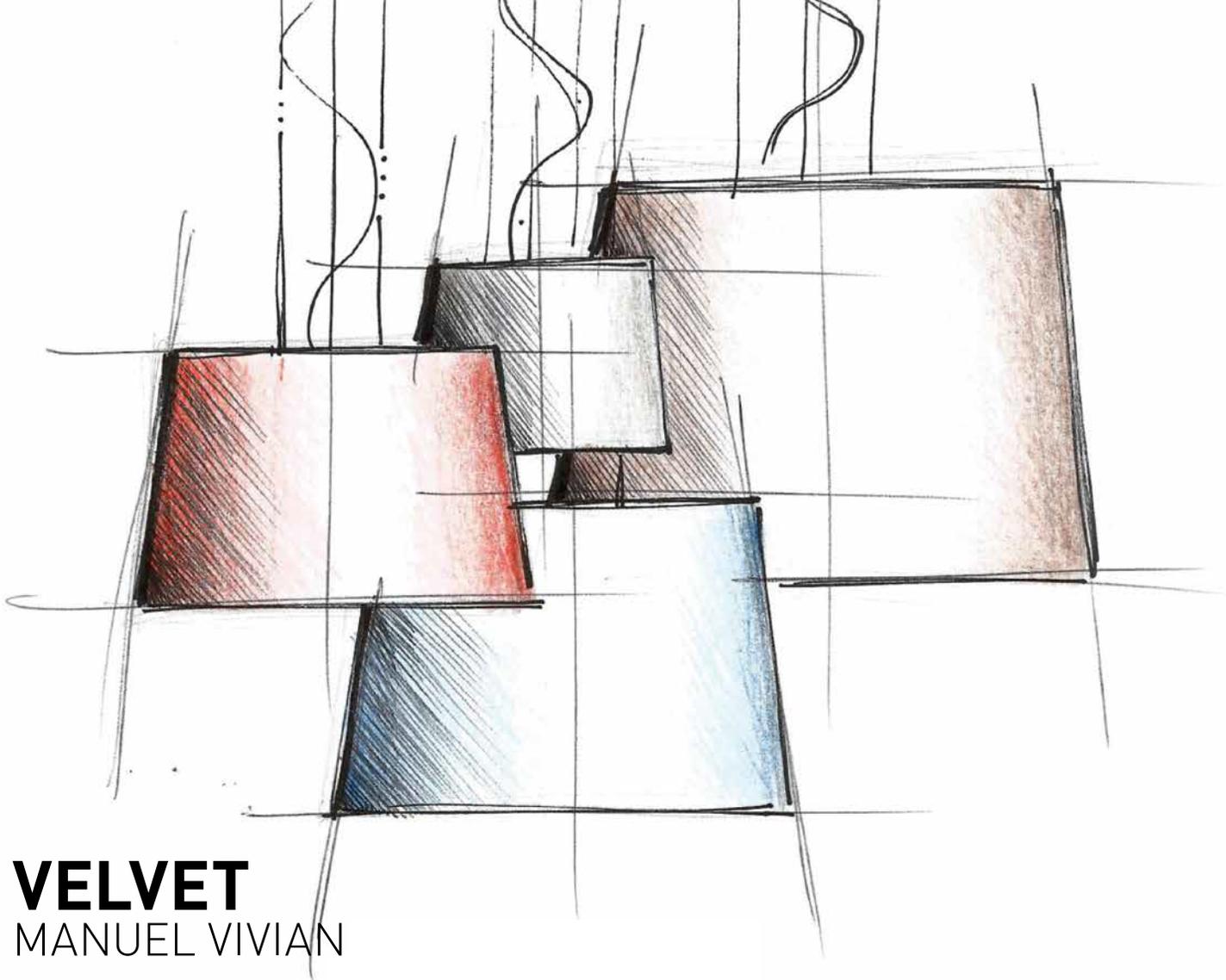
SP SKI 100



SP SKI 160



with upward & downward lighting



VELVET

MANUEL VIVIAN

Nuova sorgente luminosa a LED integrato per le sospensioni in tessuto ignifugato Micro 2000. Disponibili in varie dimensioni e colori.

New built-in LED light source for the suspensions in flame-retardant Micro 2000 fabric, available in various dimensions and colors.

Nueva fuente luminosa de LED integrado para las suspensiones en tejido ignifugado Micro 2000, disponibles en diferentes tamaños y colores.

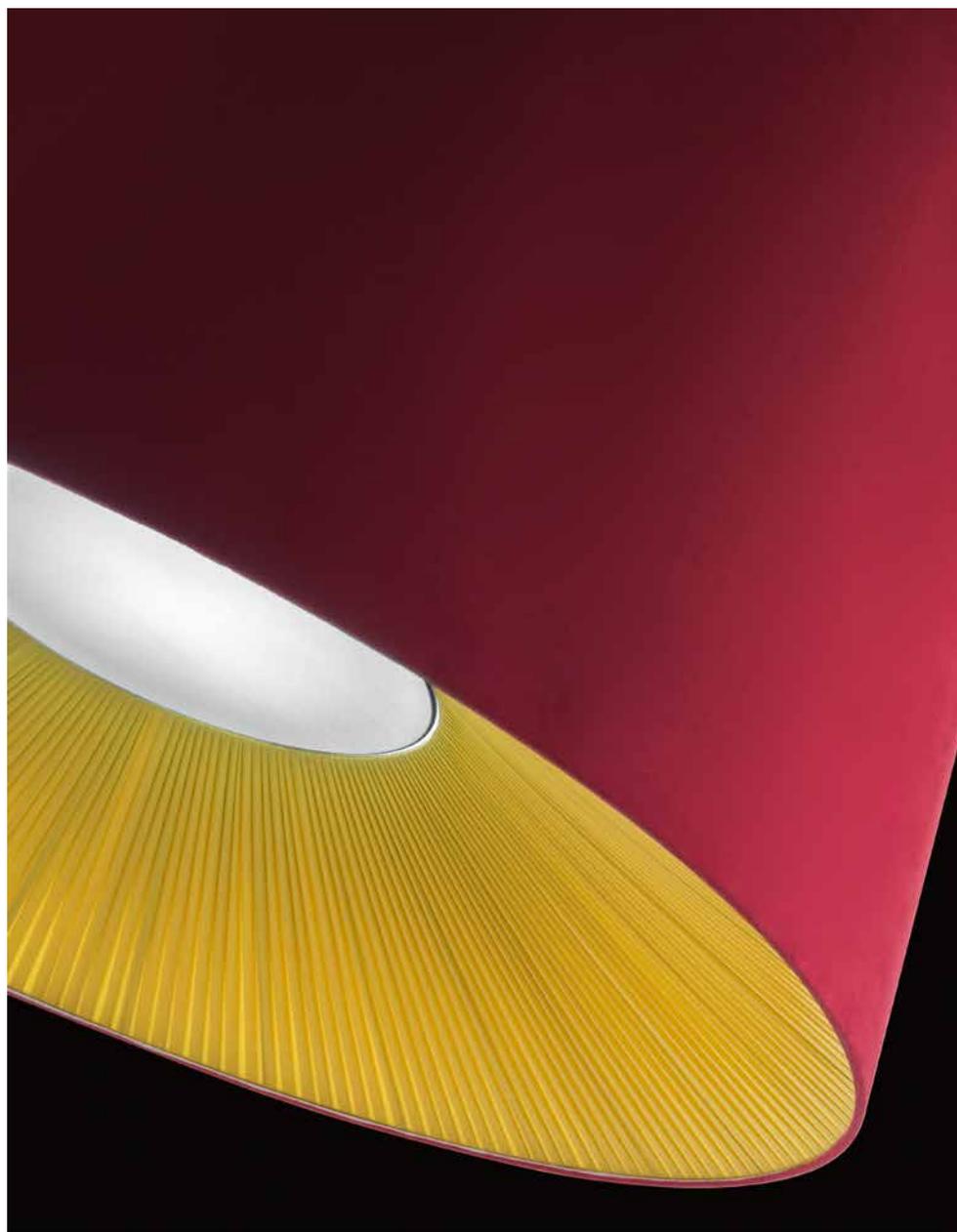
Nouvelle source lumineuse à LED intégrée pour les suspensions en tissu ignifuge Micro 2000. Disponibles en plusieurs dimensions et couleurs.

Neu mit integriertem Leuchtmittel LED bei den Pendelleuchten mit schwer entflammbarem Stoff Micro 2000. Erhältlich in unterschiedlichen Größen und Farben.

Новый интегрированный светодиодный источник света для подвесных светильников из огнестойкого материала Micro 2000. Доступны в различных размерах и цветах.







^VELVET DETAIL
< SP VEL 070
(only with E27 LED)



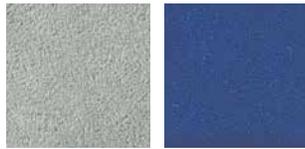
^SP VEL 100



>VELVET DETAIL



ivory BA ice white BC



light blue AZ blue BL



burgundy RB brown MA



orange AR black NE

COLORI DIFFUSORI RADIALI / RADIAL LIGHT DIFFUSER COLOURS



white BC w. white BW yellow GI



red RS burgundy RB brick MT



brown MA green VE blue BL



black NE

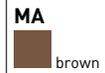
VELVET LED

Type	Article	Source
SP	VEL 070	E27* E27 LED 1 x 16W
SP	VEL 100	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90
SP	VEL 160	LED 95W - 12478lm 131,3 lm/W 3000K - CRI > 90

Lampshade Colours

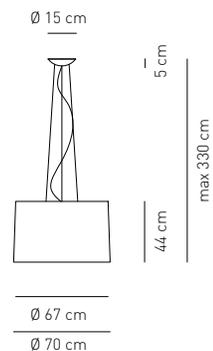


Radial Diffuser Colours

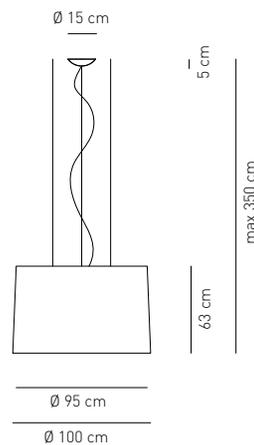


EXAMPLE CODE COMPOSITION: SP |VEL 160 |LED |INE |VE

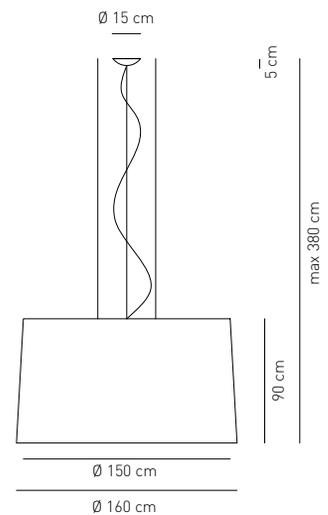
SP VEL 070



SP VEL 100*



SP VEL 160*



COMPOSIZIONE/COMPOSITION

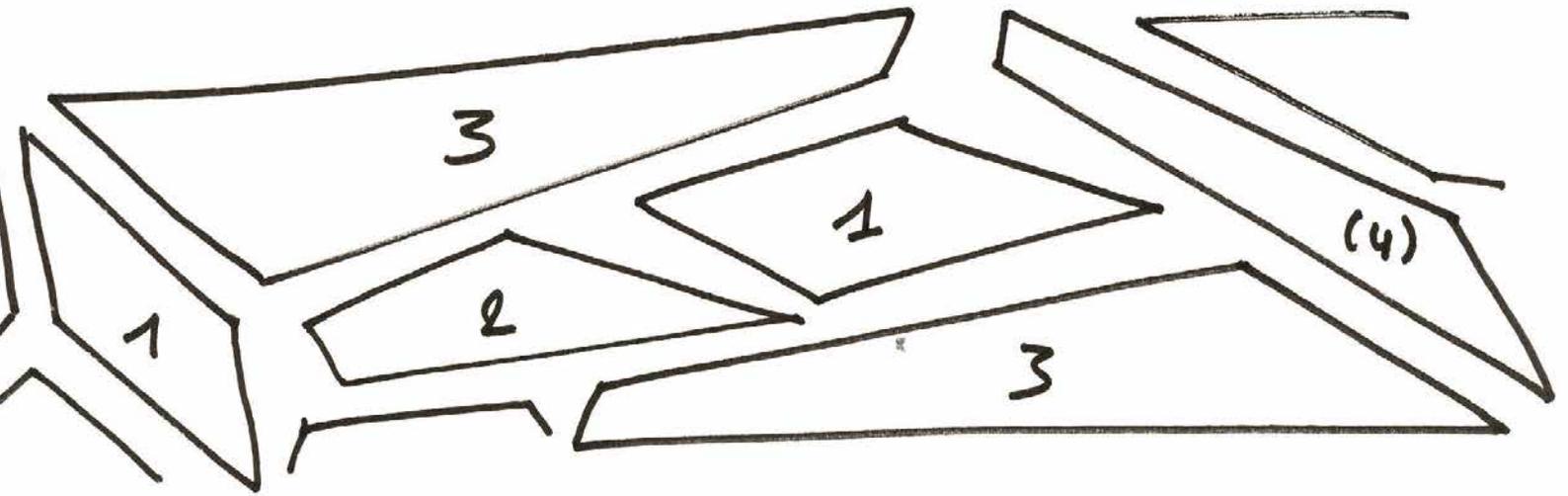
Tessuto ignifugo MICRO 2000 - 80% poliestere + 20% cotone
 Effetto scamosciato 100% poliestere
 MICRO 2000 flame retardant fabric - 80% polyester + 20% cotton
 Fleece finishing 100% polyester
 Glow Wire Test (EN 60598-1): 750°C

PESO / WEIGHT

276 ± 5% gr/m²

* with upward & downward lighting

3.4 different types



SHATTER

SERGE & ROBERT CORNELISSEN

Nuova sorgente luminosa a LED integrato per le sospensioni e plafoniere in alluminio.

New built-in LED light source for the ceiling and suspended lamps made of aluminum.

Nueva fuente luminosa de LED integrado para las lámparas de techo y suspendidas en aluminio.

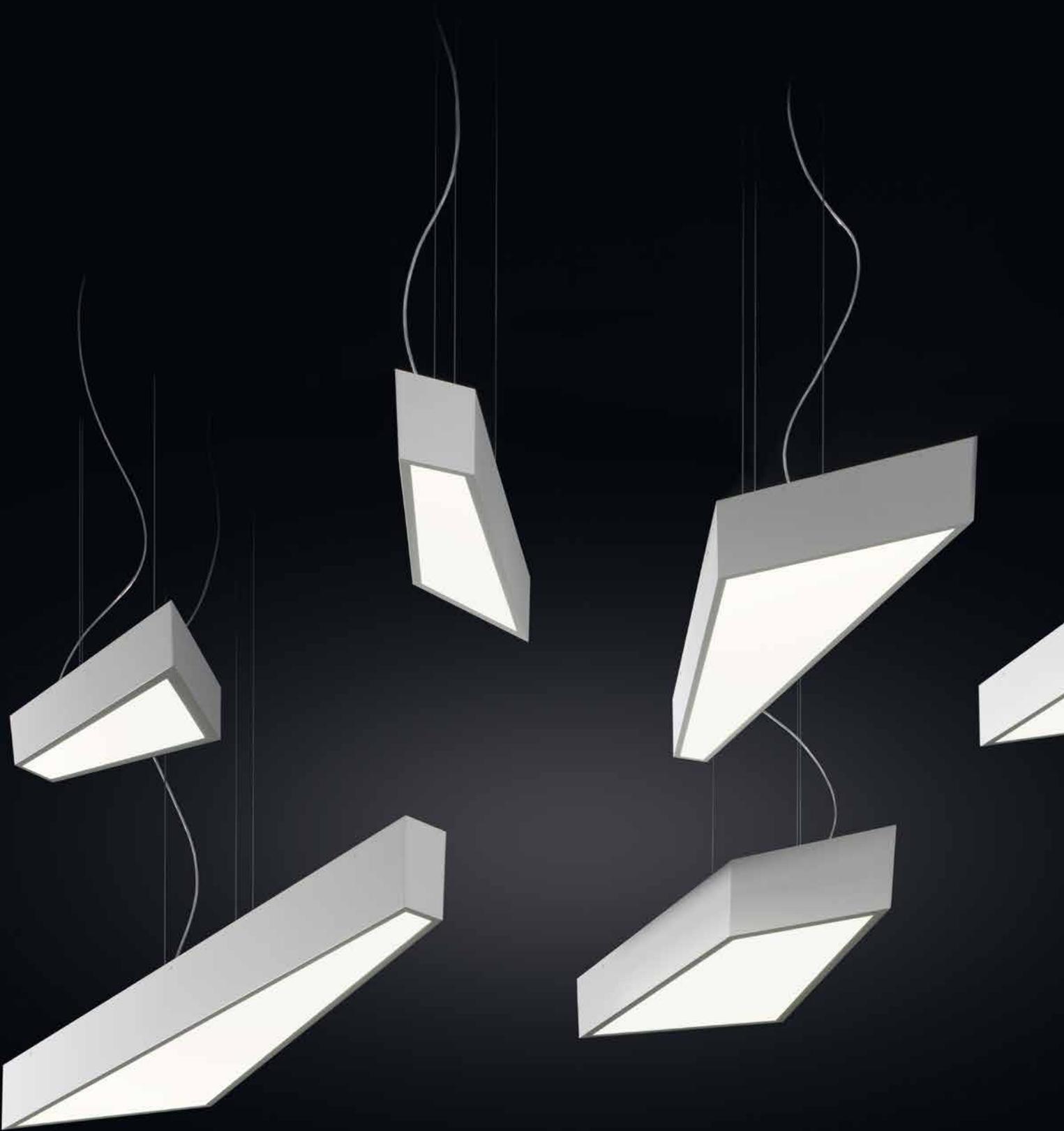
Nouvelle source lumineuse à LED intégrée pour les plafonniers et les suspensions en aluminium.

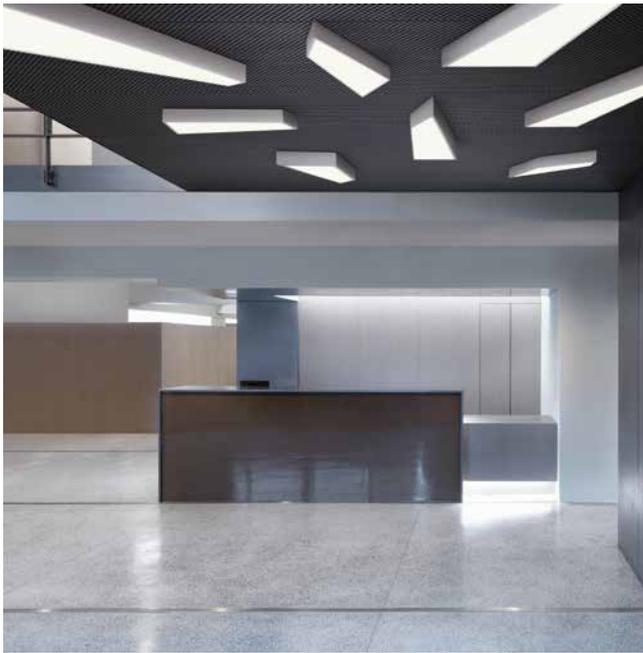
Neu mit integriertem Leuchtmittel LED bei den Decken- und Pendelleuchten aus Aluminium.

Новый интегрированный светодиодный источник света для люминиевых потолочных и подвесных светильников

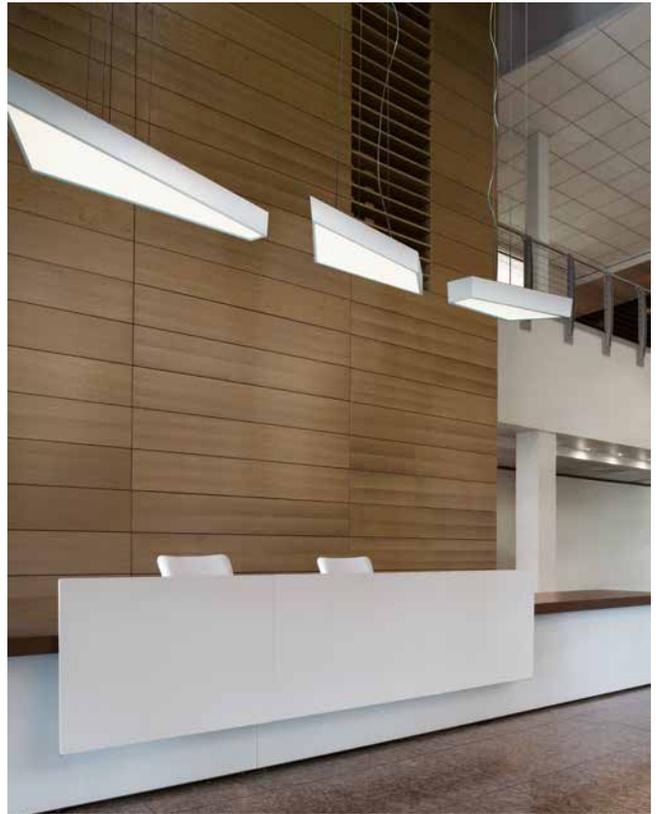
> PL SHATT P / PL SHATT M / PL SHATT G







^PL SHATT P / PL SHATT M / PL SHATT G



^SP SHATT G / SP SHATT M / SP SHATT P

> SP SHATT G
 < SP SHATT P / SP SHATT M / SP SHATT G





alluminio verniciato bianco (RAL 9016) raggrinzato / wrinkled-white (RAL 9016) aluminium



diffusore / diffusor

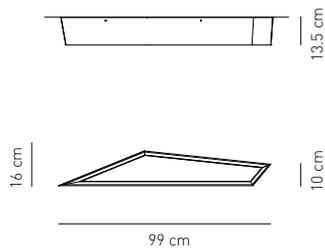
SHATTER LED

Type	Article	Source	Lampshade Colours	Code end
PL 	SHATT P	LED 33.6W - 4412lm 131,3 lm/W 3000K - CRI > 80	BC  white	XX  white
PL 	SHATT M	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80		
PL 	SHATT G	LED 100.8W - 13236lm 131,3 lm/W 3000K - CRI > 80		

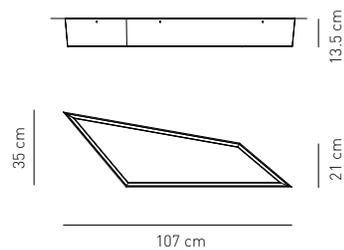


EXAMPLE CODE COMPOSITION: SP | SHATT P | LED | BC | XX

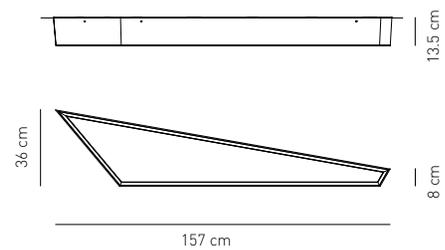
PL SHATT P



PL SHATT M



PL SHATT G





alluminio verniciato bianco (RAL 9016) raggrinzato / wrinkled-white (RAL 9016) aluminium



diffusore / diffusor



rosone / canopy

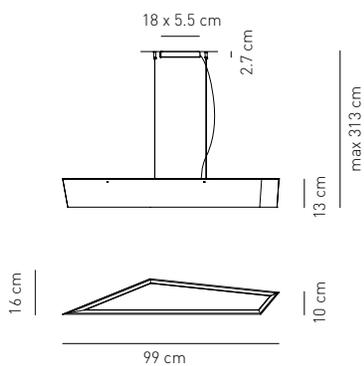
SHATTER LED

Type	Article	Source	Lampshade Colours	Code end
SP 	SHATT P	LED 33.6W - 4412lm 131,3 lm/W 3000K - CRI > 80	BC  white	XX  white
SP 	SHATT M	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80		
SP 	SHATT G	LED 100.8W - 13236lm 131,3 lm/W 3000K - CRI > 80		

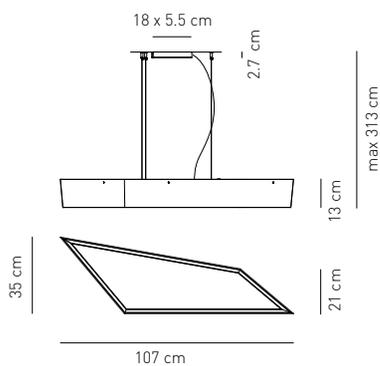


EXAMPLE CODE COMPOSITION: SP | SHATT P | LED | BC | XX

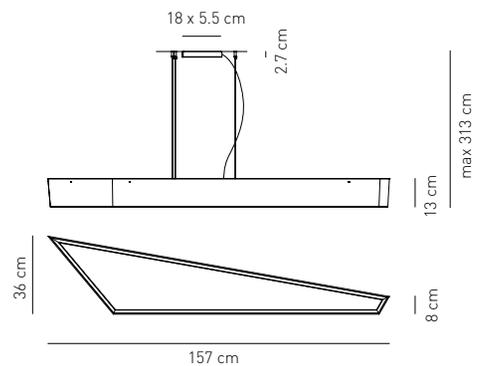
SP SHATT P

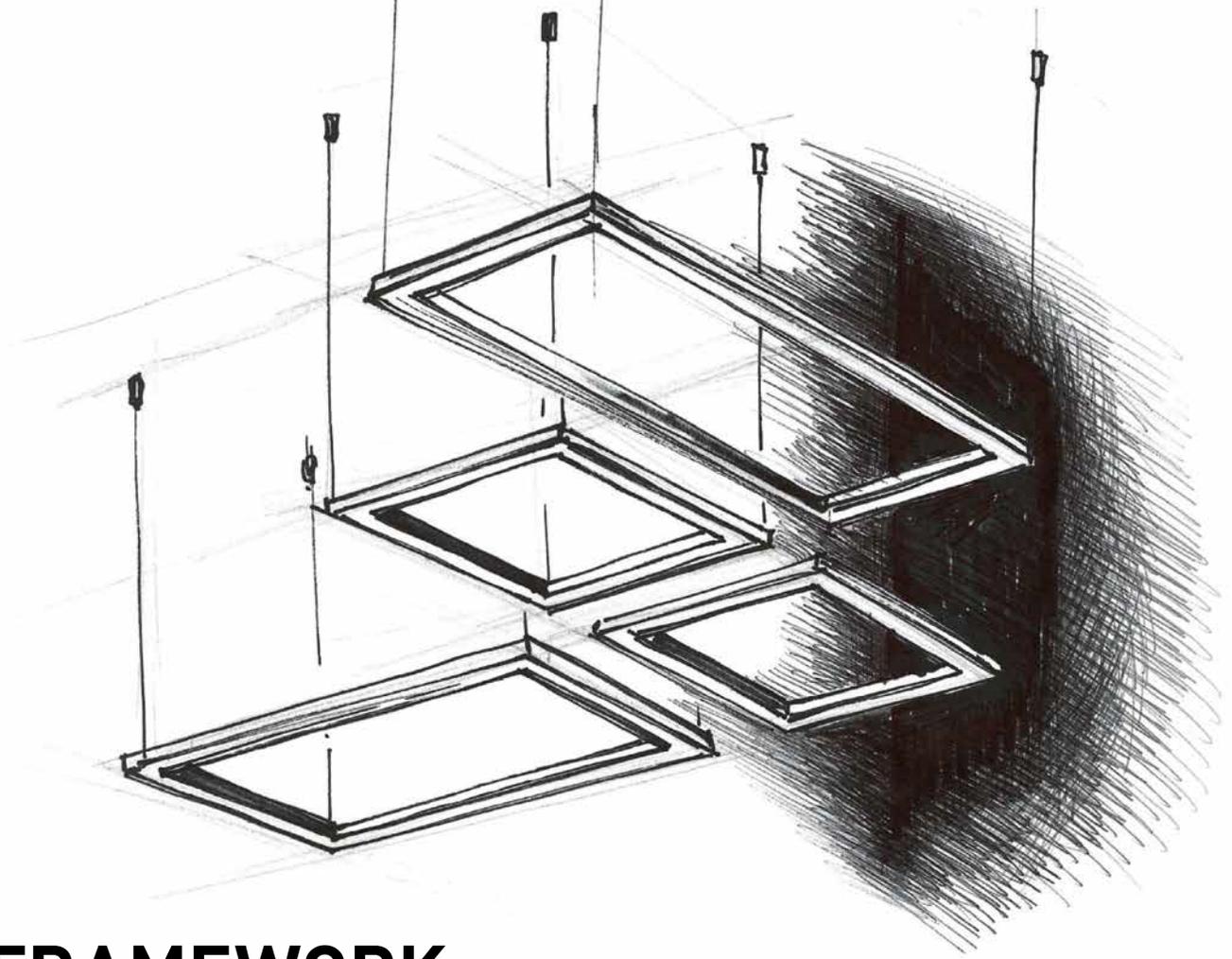


SP SHATT M



SP SHATT G





FRAMEWORK

MANUEL VIVIAN

Nuova sorgente luminosa a LED integrato per la collezione composta da plafoniere/ applique e sospensioni in alluminio.

New built-in LED light source for the collection composed by wall/ceiling and suspended lamps made of aluminum.

Nueva fuente luminosa de LED integrado para la colección compuesta por lámparas de pared/techo y suspendidas en aluminio.

Nouvelle source lumineuse à LED intégrée pour la collection composée de plafonniers/ appliques et suspensions en aluminium.

Integriertes Leuchtmittel LED in dieser Kollektion, bestehend aus Wand-/Decken- und Pendelleuchten aus Aluminium.

Новый интегрированный светодиодный источник света для коллекции, состоящей из потолочных/ настенных светильников и алюминиевых подвесных элементов.

>FRAMEWORK INSTALLATION
LEO BURNETT, MOSCOW, RUSSIA



Leo Burnett MOSCOW





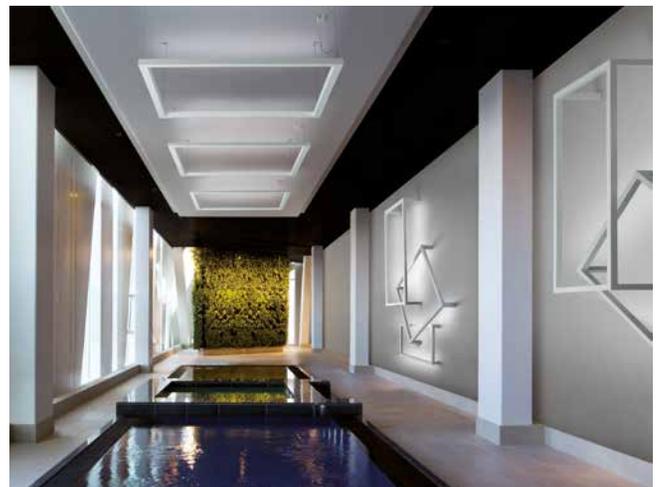
< SP FRAME G



< PL FW P 090 / PL FW M 180 / PL FW G 270 (COMPOSITION)

> SP FRAME M / PL FW P 090
PL FW 180 / PL FW G 270
(COMPOSITION)

< PL FW M 180



FINITURA / FINISH

alluminio verniciato bianco (RAL 9016) raggrinzato / wrinkled-white (RAL 9016) aluminium



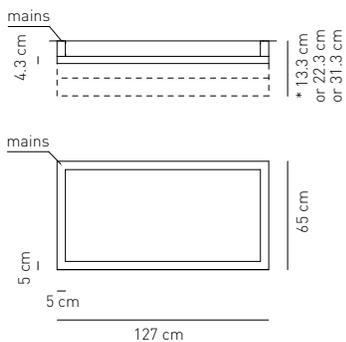
FRAMEWORK LED

Type	Article	Source	Lampshade Colours	Code end
PL 	FW P 090 180 270	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80	BC white	XX white
PL 	FW M 090 180 270	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80		
PL 	FW G 090 180 270	LED 100.8W - 13236lm 131,3 lm/W 3000K - CRI > 80		

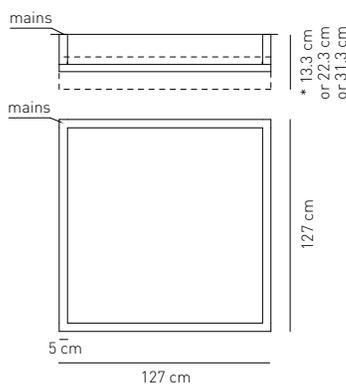


EXAMPLE CODE COMPOSITION: PL |FW G |180 |LED |BC |XX

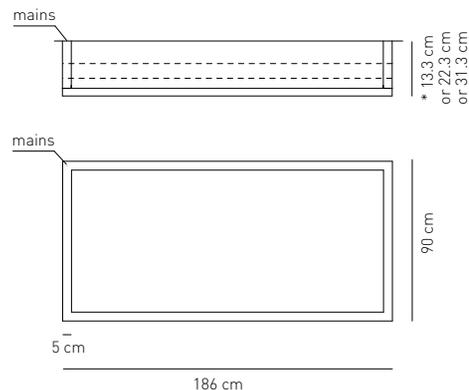
PL FW P 090/180/270



PL FW M 090/180/270

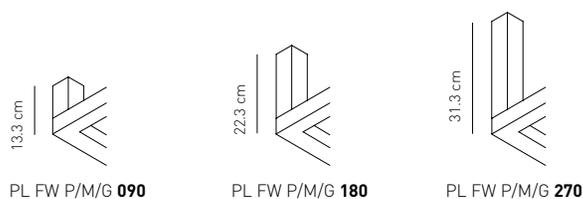


PL FW G 090/180/270



Installazione: sia plafoniera che applique
Application: both as ceiling or wall lamp

* Altezze disponibili / Available heights:





diffusore / diffuser detail

FRAMEWORK LED

Type	Article	Source	Lampshade Colours	Code end
SP 	FRAME P	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80	BC  white	XX  white
SP 	FRAME M	LED 67.2W - 8824lm 131,3 lm/W 3000K - CRI > 80		
SP 	FRAME G	LED 100.8W - 13236lm 131,3 lm/W 3000K - CRI > 80		

SUSPENSION LAMP



rosone per sospensione /
canopy for suspension lamp



EXAMPLE CODE COMPOSITION: PL |FW G 180 |LED |BC |XX

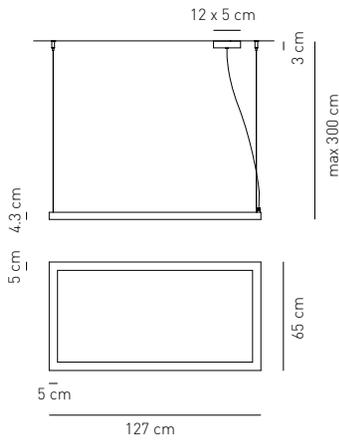
FINITURA / FINISH

Alluminio verniciato bianco (RAL 9016) raggrizzato
Wrinkled-white (RAL 9016) aluminium

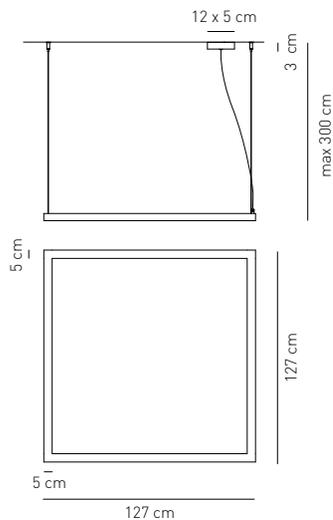
DIFFUSORE / DIFFUSER

Rigato trasparente
Fattore di trasmissione luminosa 88%
Trasparent splined
Light transmission 88%

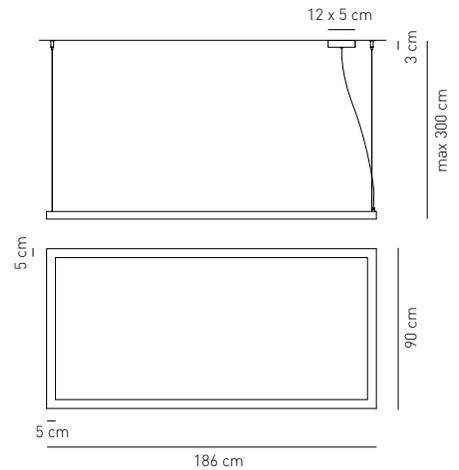
SP FRAME P



SP FRAME M



SP FRAME G



EEL COMPATIBILITY

Gli apparecchi Axo Light sono compatibili con lampadine etichettate con le classi energetiche del regolamento ENERGY LABELLING eventualmente disponibili in commercio e previa verifica dimensionale.

I prodotti con il simbolo **LED** sono muniti di lampade a LED integrate A, A+, A++ non sostituibili.

Le informazioni qui riportate riguardo le classi energetiche delle lampadine non sono esaustive di tutti i tipi effettivamente reperibili sul mercato dell'Area Economica Europea.

L'efficienza (lm/W) degli articoli in Classe 3 tiene in considerazione la perdita di potenza (W) del PSU, anche se non incluso.

Axo Light devices are compatible with bulbs labelled with ENERGY LABELLING energy classes available on the market and properly sized.

Products with the **LED** symbol are fitted with non-replaceable A, A+, A++ integrated LED bulbs.

The information provided here referring to the energy classes of the bulbs is not exhaustive in reference to every type available on the market in the European Economic Area.

The efficiency (lm/W) of articles in Class 3 takes the power loss (W) of the PSU into consideration, even if not included.

Die Geräte von Axo Light sind mit den handelsüblichen Lampen kompatibel, die mit den Energieklassen der EG-Richtlinie ENERGY LABELLING gekennzeichnet sind und deren Maße zuvor zu überprüfen sind.

Produkte mit dem Zeichen **LED** sind mit integrierten, nicht austauschbaren LED-Leuchten der Klassen A, A+, A++ ausgestattet.

Die hier wiedergegebenen Informationen in Bezug auf die Energieklassen der Lampen umfassen nicht alle Typen, die tatsächlich auf dem Markt des Europäischen Wirtschaftsraums erhältlich sind.

Die Effizienz (lm/W) der Artikel in Klasse 3 berücksichtigt den Leistungsverlust (W) der PSU, auch wenn sie nicht eingeschlossen ist.

Les appareils Axo Light sont compatibles avec des ampoules étiquetées avec les classes énergétiques de la réglementation ENERGY LABELLING éventuellement disponibles dans le commerce et après un contrôle des dimensions.

Les produits portant le symbole **LED** sont pourvus d'ampoules LED intégrées A, A+, A++, non remplaçables.

Les informations reportées ici concernant les classes énergétiques des ampoules ne sont pas exhaustives pour tous les types effectivement présent sur le marché de la Zone Économique Européenne

L'efficacité (lm/W) des articles en Classe 3 tient compte de la perte de puissance (W) du PSU, même s'il n'est pas inclus.

Los aparatos Axo Light son compatibles con las bombillas etiquetadas con las clases energéticas del Reglamento ENERGY LABELLING de venta en comercios y con previo control de dimensión.

Los productos con el símbolo **LED** están equipados con bombillas de **LED** integradas A, A+, A++ que no se pueden sustituir.

La información que aquí se incluye sobre las clases energéticas de las bombillas no es exhaustiva de todos los tipos realmente disponibles en el mercado del Área Económica Europea.

La eficiencia (lm/W) de los artículos en Clase 3 tiene en consideración la pérdida de potencia (W) del PSU, aunque no esté incluido.

Приборы Axo Light совместимы с лампочками, отмеченными с энергетическими классами регламента ENERGY LABELLING, представленные на рынке и подходящие по размеру.

Приборы с отметкой **LED** оснащены встроенными светодиодными лампочками A, A+, A++, незаменимыми.

Приведённая здесь информация, касающаяся энергетических классов лампочек, не является исчерпывающей по всем типам, представленном на рынке Европейской Экономической Зоны.

Эффективность (лм/Вт) изделий Класса 3 учитывает потерю мощности (Вт) блока питания, даже если он не включён в комплект.

LISTA CODICI EELc / EELc CODE LIST

ARTICLE CODE	EELc
MELTING POT	
APMELTINXXXXE27	D, C, B, A, A+, A++
PT MELT 55 XXXX E27	D, C, B, A, A+, A++
PT MELT 80 XXXX E27	D, C, B, A, A+, A++
SP MELT 55 XXXX E27	D, C, B, A, A+, A++
SP MELT 80 XXXX E27	D, C, B, A, A+, A++
SPMEL115XXXXE27	D, C, B, A, A+, A++
SPMEL120XXXXE27	D, C, B, A, A+, A++
SPMELT60XXXXE27	D, C, B, A, A+, A++

LEGEND

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I nostri prodotti sono tutti sottoposti alle prove di sicurezza elettrica e conformi alle Direttive Comunitarie Europee EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (ove previsto).

All our products undergo electric safety tests and comply with ECC Directive EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (where provided).

Entsprechend den Europäischen Normen EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (sofern vorgesehen), werden alle Produkte den elektrischen Sicherheitsprüfungen unterzogen.

Tous nos produits sont soumis aux tests de sécurité, et sont conformes aux Directives CEE EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (le cas échéant).

Todos nuestros productos han sido sometidos a las pruebas de seguridad eléctrica y son conformes con las directivas comunitarias europeas EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (en los casos previstos).

Все наши изделия проходят испытания на электрическую безопасность и соответствуют директивам Европейского Сообщества EN60598-1, LVD 2006/95/EC, EMC 2004/108/EC (в случаях, когда это предусмотрено).



DIMMER

Dimmerabile

Dimmable

Dimmbar

Dimmable

Regulable

Диммируемый



Interfacciabile con sistema DALI.

Interfaceable with DALI system.

Mit DALI-System vernetzbar.

Interfaçable avec un système DALI.

Se puede conectar con sistema DALI.

Совместим с системой DALI.



Dimmerabile solo con driver dedicato

Dimmable only with dedicated power supply unit

Nur mit dem vorgesehenen Treiber dimmbar

Dimmerable uniquement avec driver spécifique

Regulable sólo con driver específico

Регулировка яркости возможна только со специальным блоком питания



Articolo dimmerabile 1-10V

Dimmable 1-10V

Article pouvant être muni d'un variateur de lumière 1-10V

Dimmbare Ausführung 1-10V

Artículo dimmerable 1-10V

регулятор яркости 1-10В

IPXY

Grado di protezione contro corpi solidi X - e contro i liquidi Y

Protection rating against solid bodies X - against liquids Y

Schutzgrad X gegen feste Körper - Schutzgrad Y gegen Flüssigkeiten

Niveau de protection contre corps solides X - et contre les liquides Y

Grado de protección contra cuerpos sólidos X - y contra los líquidos Y

Степень защиты от проникновения твердых тел X и жидкостей Y



Dimensioni foro per l'incasso

Recessed hole dimension

Maße des Einbauausschnitts

Dimensions trous pour l'encastrement

Tamaño orificio para el empotrado

Размер отверстия для встраивания



CLASSE 1

Solo isolamento fondamentale; le parti conduttrici accessibili sono collegate ad un conduttore di terra. Messa a terra obbligatoria.

Basic insulation, accessible conductors are earthed. Earthing is compulsory.

Grundisolation: berührbare Metallteile mit Anschlussstelle für Schutzleiter verbunden. Netzschutzleiter: vorgeschrieben.

Isolation de base: les parties conductrices accessibles sont mises à terre. Mise à terre obligatoire.

Solo aislamiento fundamental; las partes conductoras accesibles están conectadas a un conductor de tierra. Puesta a tierra obligatoria.

Изоляция только базовая. Доступные проводниковые части подсоединены к заземлителю. Заземление обязательно.



CLASSE 2

Sistema a doppio isolamento; messa a terra esclusa.

Double insulation. Earthing: excluded.

Doppelte Isolierung. Netzschutzleiter: nicht erlaubt.

Double isolation. Mise à terre: exclue.

Sistema de doble aislamiento; puesta a tierra no incluida.

Система двойной изоляции. Заземление исключено.



CLASSE 3

Apparecchio in cui la protezione contro la scossa elettrica si basa sulla alimentazione a bassissima tensione di sicurezza.

Appliance in which protection against electrical shock is guaranteed by the extremely lowvoltage power supply.

Zum Schutz vor elektrischen Schlägen mit Niedervolt gespeistes Gerät.

Appareil avec protection contre les décharges életriques basée sur l'alimentation à une tension de sécurité très basse.

Aparato en el cual la protección contra la descarga eléctrica se debe a la alimentación a muy baja tensión.

Прибор, в котором защита от удара током основана на питании от очень низкого напряжения.

ADA

Prodotto conforme alla normativa USA A.D.A. (protruding objects).

Product conforms to the USA A.D.A. standards (protruding objects).

Das Produkt entspricht der US-Norm USA A.D.A. (protruding objects).

Produit conforme à la norme USA A.D.A. (protruding objects).

Producto conforme con la normativa USA A.D.A. (protruding objects).

Изделие соответствует требованиям стандарта США A.D.A. (выступающие объекты).

LED

Prodotto con LED integrato.

Integrated LED product.

Produkt mit integrierter LED.

Produit avec LED intégrée.

Producto con LED integrado.

Изделие со встроенным светодиодом.

+LED

Prodotto con lampadina LED o convenzionali.

Product for LED or conventional light bulbs.

Produkt mit LED-Lampen oder gewöhnlichen Glühlampen.

Produit avec une ampoule à LED ou conventionnelles.

Producto con bombilla LED o convencionales.

Изделие со светодиодной или обычной лампой.

Misure dei disegni in cm

Measures of the drawings in cm

Maße der Zeichnungen in cm

Dimensions des dessins en cm

Tamaño de los dibujos en cm

размеры на рисунках в см

Schede tecniche e files 3D verranno implementati e resi disponibili nel sito www.axolight.it nella sezione PRODOTTI sotto la voce "dimensioni / dati tecnici" di ogni collezione.

Technical sheets and the 3D files will be updated and available at www.axolight.it in the section PRODUCTS and under the link dimension / technical data", available under each collection.

LEGEND

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Tipologia	Sospensione	Lampada da parete / soffitto	Lampada a soffitto	Lampada da terra
Type	Suspended light	Wall / ceiling light	Ceiling luminaire Table	Floor lamp
Typ	Hängeleuchte	Wandleuchte / Deckenleuchte	Deckenleuchte	Standleuchte
Typologie	Suspension	Applique / Plafonnier	Plafonnier	Lampadaires
Tipología	Suspensión	Lámpara de pared / techo	Lámpara de techo	Lámpara de pie
ТИП	подвесной светильник	Настенный/потолочный светильник	потолочный светильник	Торшер

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Le schede tecniche dei prodotti Axo Light sono scaricabili direttamente dal nostro sito:
www.axolight.it

Axo Light technical sheets can be downloaded directly from our website:
www.axolight.it

Die Axo Light Produktdatenblätter können direkt von unserer Website heruntergeladen werden:
www.axolight.it

Les fiches techniques des produits Axo Light peuvent être téléchargés directement de notre site:
www.axolight.it

Las fichas técnicas de los productos Axo Light se pueden descargar directamente de nuestro sitio web:
www.axolight.it

Технические характеристики изделий фирмы Axo Light возможно скачать с нашего сайта:
www.axolight.it

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TLD PLANUNGSGRUPPE
GMBH, WENDLINGEN,
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www.keller-fotografie.de

pg 48
Project by:
RRMM Design Build, LLC in
Chesapeake, VA
www.rrmm.com
Photos by:
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pg 63
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