HOPE
design Francisco Gomez Paz / Paolo Rizzatto
LUCE PLAN

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L'ispirazione organica e l'innovazione tecnologica concorrono a definire il fascino di Hope, una lampada componibile e modulare, versatile ed elegante, che rivisita in chiave contemporanea l'antica tradizione del lampadario in cristallo, riproponendone lo spettacolo estetico con una sensibile riduzione dell'impatto ambientale.

Inspirated by nature, but with technical innovation which combine to create the magic of Hope, a modular lamp that is both elegant and versatile in its contemporary interpretation of the traditional crystal chandelier, which evokes a similar aesthetic, but with a notable reduction in it's environmental impact.

Organische Inspiration und technologische Innovation bilden einen Teil der Faszination, die Hope ausstrahlt. Eine kombinierbare, modulare Leuchte, vielseitig und elegant. Kristalllüstertradition vergangener Zeiten zeitgemäß chiffriert. Dasselbe beeindruckende ästhetische Schauspiel – nur mit deutlich weniger Platzanspruch.

L'inspiration organique et l'innovation technologique contribuent à définir le charme de la Hope, une lampe composable et modulaire, versatile et élégante, qui revisite de façon contemporaine le concept du lustre en cristal traditionnel pour en reproposer les qualités esthétiques avec une réduction sensible de son impact sur l'environnement.

La característica fascinante de Hope es su inspiración orgánica y la innovación tecnológica aplicada. Se trata de una lámpara componible y modular, versátil y elegante, que reinterpreta en clave contemporánea la antigua tradición de las lámparas de techo de cristal, donde de nuevo destaca el espectáculo estético con una sensible reducción del impacto medioambiental.

Compasso d'Oro ADI

Dimensions

floor
h 184 - 198 cm
Ø 51 -72 cm

ceiling
h 42 cm
Ø 69 cm

wall
h 43 - 49 cm
projection 28,5 - 45,6 cm

suspension
h 49 - 54 - 66 - 90 cm
Ø 61 - 72 - 110 - 200 cm

Materials

structure in polished stainless steel and transparent polycarbonate;
transparent polycarbonate prismatic lenses

Structure finishes

polished and transparent

Fresnel lens finishes

transparent

Lamps

max 60W E14
max 250W E27
42W halogen energy saver
105/140W halogen energy saver
120W halogen energy saver
12/42W fluorescent

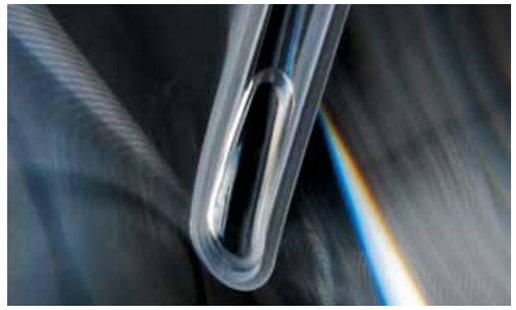
Smaterializzazione e leggerezza sono le cifre progettuali che hanno guidato la realizzazione di Hope. I suoi “petali” in policarbonato sono, in realtà, lenti Fresnel piane, dotate di eccellenti proprietà riflettenti e rifrattive, in grado di amplificarne il suggestivo effetto luminoso e ridurne il consumo energetico.

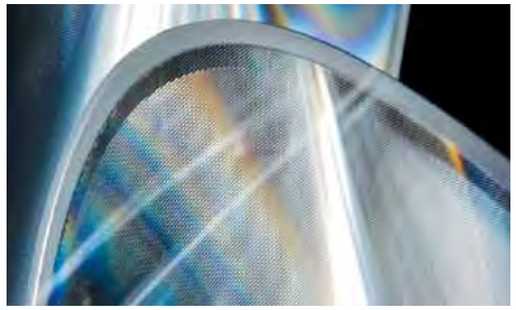
Rationalisation of materials and a visual lightness were the inspiration in creating Hope.
It’s polycarbonate petals are actually formed by Fresnel lenses that optimise reflection and refraction which enhance the luminous effect, but reduce energy consumption.

Aufhebung materieller Schwere und Leichtigkeit waren die richtungsweisenden Projektvorgaben bei der Realisierung von Hope. Ihre Blütenblätter aus Polykarbonat sind in Wirklichkeit flache Fresnel-Linsen mit einem außerordentlichen Reflexions- und Lichtbrechungsvermögen, das den faszinierende Effekt des Lichts verstärkt und den Energieverbrauch reduziert.

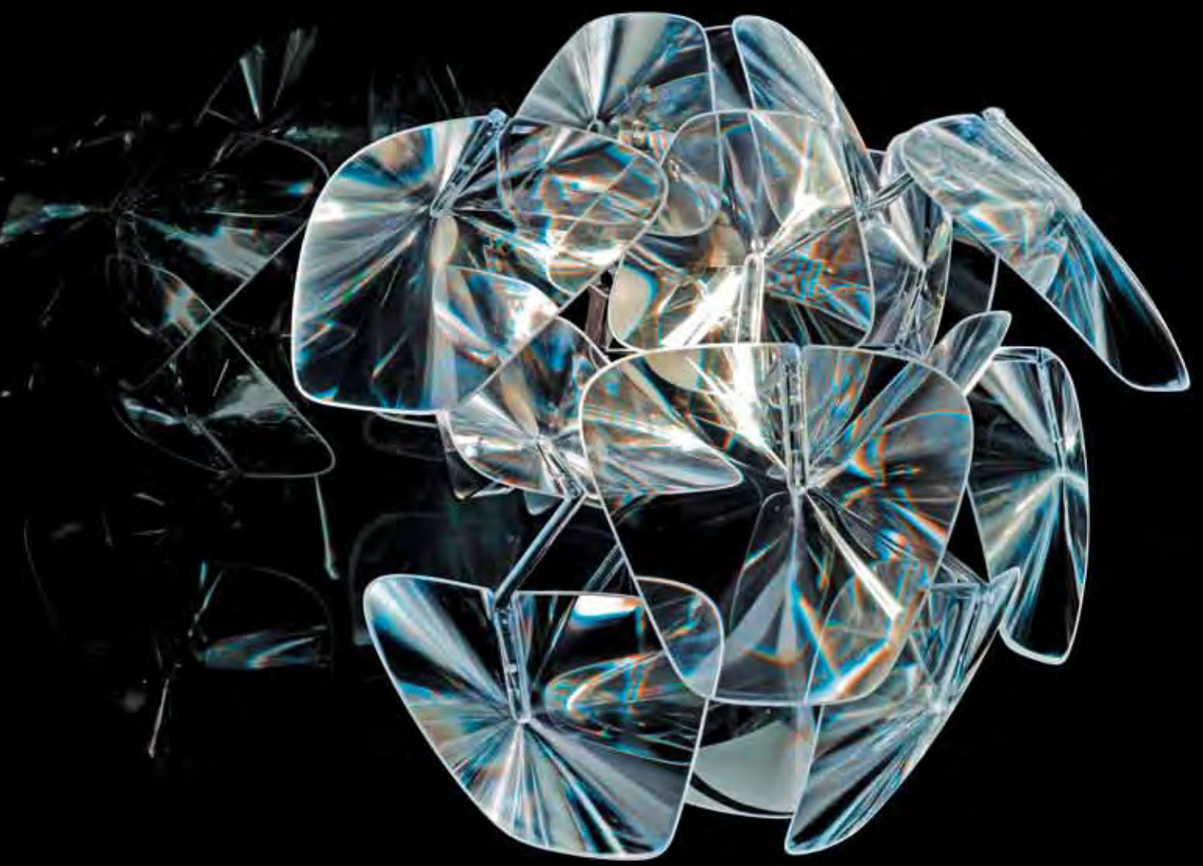
Dématérialisation et légèreté sont les concepts du projet qui a porté à la réalisation de la Hope. Ses ‘pétales’ en polycarbonate sont, en réalité, des lentilles de Fresnel planes, dotées d’excellentes propriétés réfléchissantes et réfractives, en mesure d’amplifier la suggestion de l’effet lumineux et de réduire la consommation d’énergie.

Desmaterialización y ligereza son las claves de proyecto que han caracterizado la realización de Hope. Sus ‘pétalos’ de policarbonato son, en realidad, lentes Fresnel planas, dotadas de excelentes propiedades reflectantes y refractivas, capaces de amplificar el sugestivo efecto luminoso y de reducir el consumo de energía.





Tivoli Congress Center, Copenhagen - Kim Utzon Arkitekter



La famiglia di lampade Hope si declina in modelli da terra, da parete, da soffitto e a sospensione. Grazie a un pratico kit di montaggio, la versione a sospensione, proposta in diverse misure, offre inoltre un'ampia possibilità di configurazioni, personalizzabili secondo composizioni sovrapposte in grado di valorizzare ogni tipo di spazio.

The Hope family includes floor, wall, ceiling and hanging versions. A simple assembly kit for the hanging lamps, available in different sizes, offer a wide variety of configurations which can be personalised with overlapping compositions that will enhance any space.

Die Lampenfamilie Hope besteht aus Boden-, Wand-, Decken- und Pendelleuchten. Dank eines praktischen Montagesets bietet die in verschiedene Größen erhältliche Pendelleuchte zahlreiche Möglichkeiten. Die Leuchtenarme lassen sich in Stufen individuell Konfigurieren, sodass sich jeder beliebige Raum aufwerten lässt.

La famille de la Hope se décline en modèle au sol, muraux, de plafond et à suspension. Grâce à un kit de montage pratique, la version à suspension, proposée en plusieurs mesures, offre par ailleurs une vaste variété de configurations, personnalisables selon des compositions superposées en mesure de valoriser toutes les typologies d'espace.

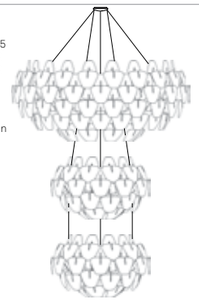
La familia de lámparas Hope se declina en modelos de pie, pared, techo y suspensión. Gracias a un práctico kit de montaje, la versión de suspensión, propuesta en diversas medidas, ofrece además una amplia posibilidad de configuraciones, que pueden personalizarse según composiciones superpuestas que consiguen valorizar todo tipo de espacios.

D66 composition kits

A
D66/105
D66/42
D66/42

h tot min
157.5"

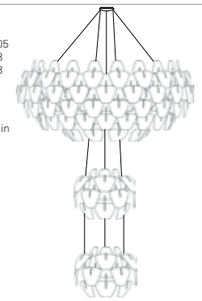
weight
70.5 lb



B
D66/105
D66/18
D66/18

h tot min
143"

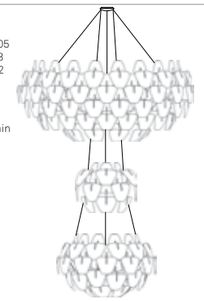
weight
50.7 lb



C
D66/105
D66/18
D66/42

h tot min
143.3"

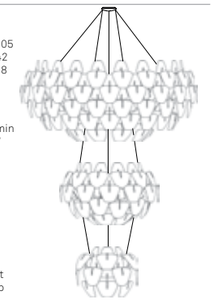
weight
50.7 lb



D
D66/105
D66/42
D66/18

h tot min
147.2"

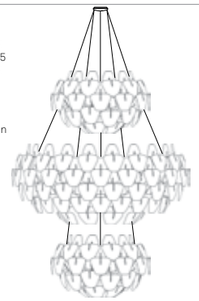
weight
60.6 lb



E
D66/42
D66/105
D66/42

h tot min
127.9"

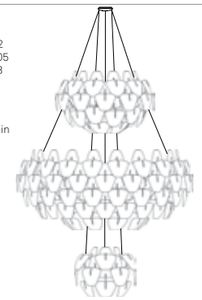
weight
70.5 lb



F
D66/42
D66/105
D66/18

h tot min
117.7"

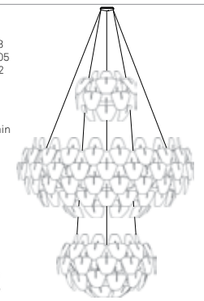
weight
60.6 lb



G
D66/18
D66/105
D66/42

h tot min
127.6"

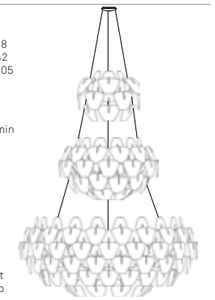
weight
60.6 lb



H
D66/18
D66/42
D66/105

h tot min
98"

weight
60.6 lb



I
D66/42
D66/42
D66/42

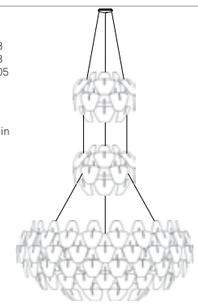
h tot min
96.5"

weight
46.3 lb

L
D66/18
D66/18
D66/105

h tot min
119.3"

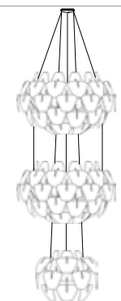
weight
50.7 lb



M
D66/42
D66/42
D66/18

h tot min
90"

weight
36.4 lb



N
D66/42
D66/18
D66/42

h tot min
86.2"

weight
36.4 lb

P
D66/18
D66/42
D66/18

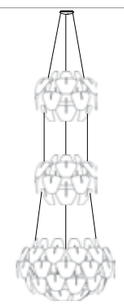
h tot min
78"

weight
26.5 lb

Q
D66/18
D66/18
D66/42

h tot min
78"

weight
26.5 lb

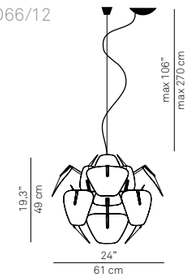


R
D66/42
D66/18
D66/18

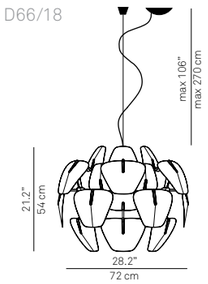
h tot min
83.8"

weight
26.5 lb

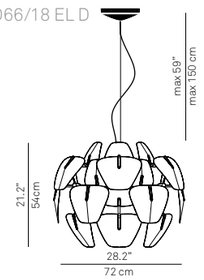
D66/12



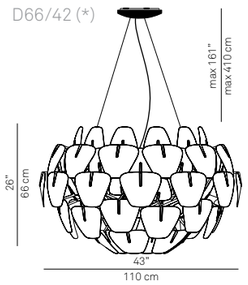
D66/18



D66/18 EL D



D66/42 (*)



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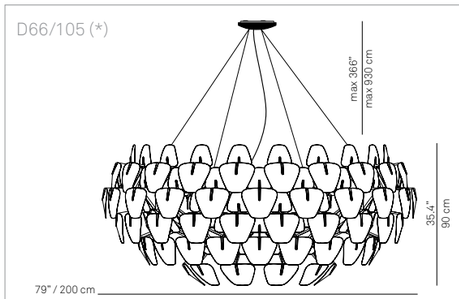
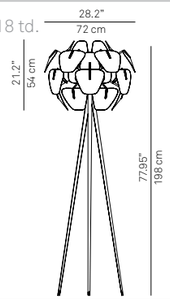
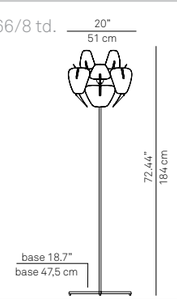


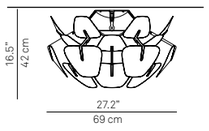
D66/18 td.



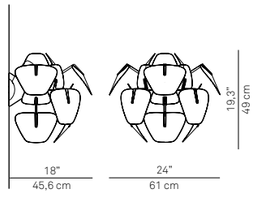
D66/8 td.



D66/12 p. (*)



D66/8 a. (*)



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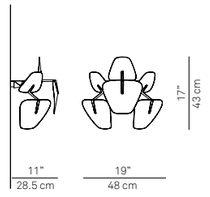

Materials
structure in polished stainless steel and transparent polycarbonate arms
transparent polycarbonate prismatic lenses

Structure finishes
polished and transparent

Lens finishes
transparent

Lamp

D66/3a

120W
HDG
R7s
energy saver

D66/18 EL D

42W
FSM
GX24 q-4
electronic ballast
dimmerable
EEI=A1

D66/8a - D66/12 - D66/18
D66/42 - D66/105

max 250W - E27

105/140W
HSGSA
E27
energy saver

23W
FB
E27

D66/8td
D66/18td

max 250W - E27

105/140W
HSGSA
E27
energy saver

D66/12p

max 60W
E14

42W
HSGSA
E14
energy saver

12W
FB
E14

Note
D66/18 EL D version may require functional earthing
D66/42 and D66/12p requires 3 bulbs - D66/105 requires 5 bulbs

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