Luceplan

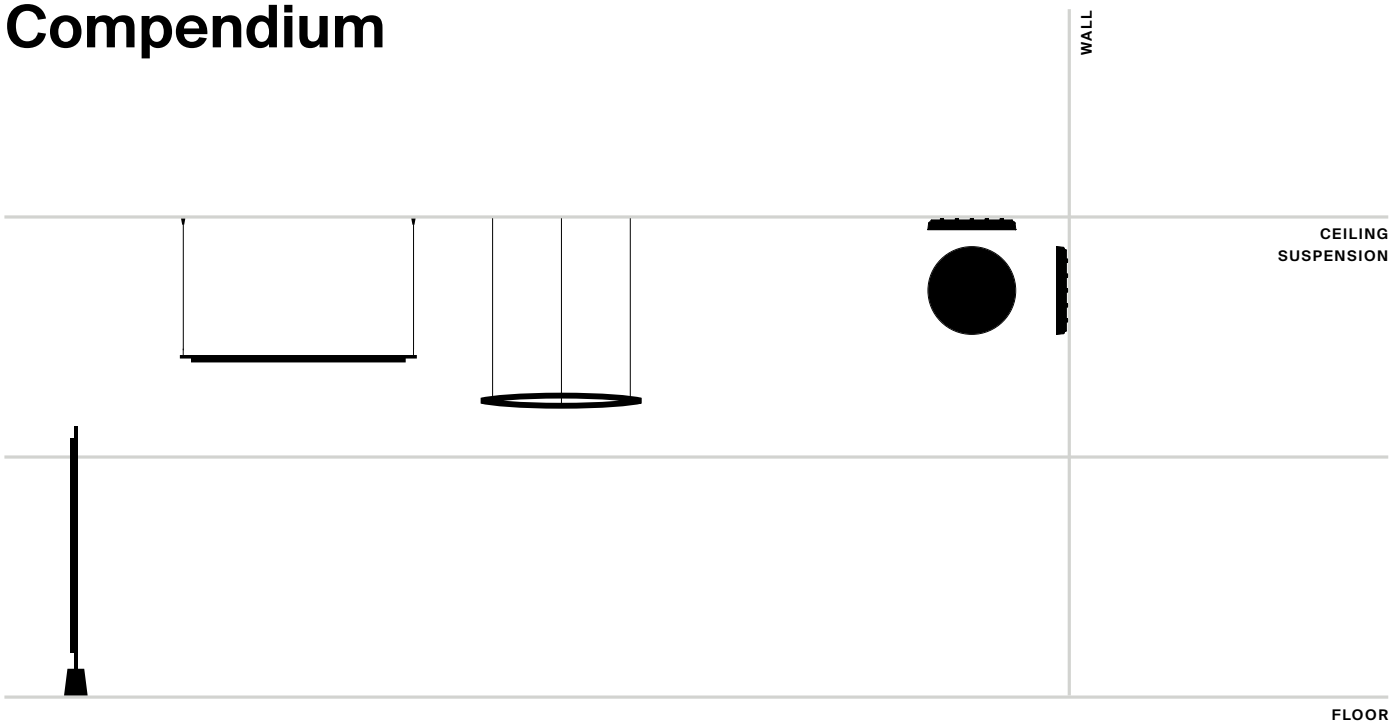
Compendium

Daniel Rybakken

LUCE PLAN



Compendium



Daniel Rybakken, 2014

EN The slim linear silhouette is the strong point of the Compendium lamp family, available in floor and suspension versions. An extension of the family, Compendium Circle is a lamp with a poetic nature and essential design, which can be installed to permit direct or upward lighting emission. It is possible to combine up to three rings with different diameters, generating multiple configurations and various luminous scenarios of great visual impact. The luminous alphabet of the family is completed by Compendium Plate, a lamp that conserves the slimness of the original cross-section, creating a surface that is almost coplanar with the ceiling (or wall).

IT Una slanciata silhouette lineare contraddistingue la famiglia di lampade Compendium, declinate nelle versioni da terra e a sospensione. Estensione della famiglia, Compendium Circle è una lampada dalla natura poetica e dal design essenziale che può essere installata in modo da consentire un'emissione diretta oppure una luce rivolta verso l'alto. È possibile combinare fino a tre anelli di diametri differenti per dar vita a diverse configurazioni e svariati scenari luminosi di grandissimo impatto visivo. Completa l'alfabeto luminoso della famiglia Compendium Plate, una lampada che, mantenendo la sottigliezza della sezione originale, crea una superficie quasi complanare al soffitto (o alla parete).

DE Die Leuchtenfamilie Compendium zeichnet sich durch eine schlanke, lineare Silhouette aus und ist als Steh- sowie Pendelleuchte erhältlich. Compendium Circle, eine Erweiterung der Compendium-Familie, ist eine Leuchte mit poetischem Charakter und essentiellem Design, die so installiert werden kann, dass sie direktes oder nach oben gerichtetes Licht abgibt. Es ist möglich, bis zu drei Ringe mit unterschiedlichen Durchmessern zu kombinieren, um verschiedene Konfigurationen und unterschiedliche Beleuchtungsszenarien mit großer visueller Wirkung zu schaffen. Die Familie wird durch Compendium Plate vervollständigt, die eine nahezu flächenbündige Oberfläche zur Decke (oder zur Wand) bildet und dabei die Schlankheit des ursprünglichen Designs beibehält.

FR Une silhouette élancée et linéaire distingue la famille de lampes Compendium, disponibles en versions sur pied ou suspendue. Prolongement de la famille, Compendium Circle est une lampe au caractère poétique et au design essentiel pouvant être installée de manière à permettre une émission directe ou une lumière ascendante. Il est possible de combiner jusqu'à trois anneaux de diamètres différents pour créer différentes configurations et divers scénarios d'éclairage à grand impact visuel. L'alphabet lumineux de la famille Compendium Plate est complété par une lampe qui, tout en conservant la subtilité de la section originale, crée une surface presque coplanaire au plafond (ou au mur).

ES Una elegante silueta lineal caracteriza a la familia de lámparas Compendium, disponibles en versiones de pie y colgante. Ampliación de la familia Compendium, Compendium Circle es una lámpara de carácter poético y diseño esencial que puede instalarse de forma que permita la emisión directa o dirigir la luz hacia arriba. Es posible combinar hasta tres anillos de distintos diámetros para crear diferentes configuraciones y diversos escenarios de iluminación de gran impacto visual. Completa el alfabeto luminoso de la familia Compendium Plate una lámpara que, manteniendo la sutileza de la sección original, crea una superficie casi coplanaria en el techo (o en la pared).

MOD. Compendium







EN Linear and tee joints make multiple compositions mod possible.

IT Mediante l'utilizzo di giunti linerari e a T è possibile realizzare composizioni multiple.

DE Mithilfe von linearen Gelenken und T ist möglich, mehrere Zusammensetzungen zu realisieren.

FR Grâce à l'utilisation de joints linéaires et à T, il est possible de réaliser des compositions multiples.

ES Mediante el uso de juntas lineales y a T se pueden realizar múltiples composiciones.







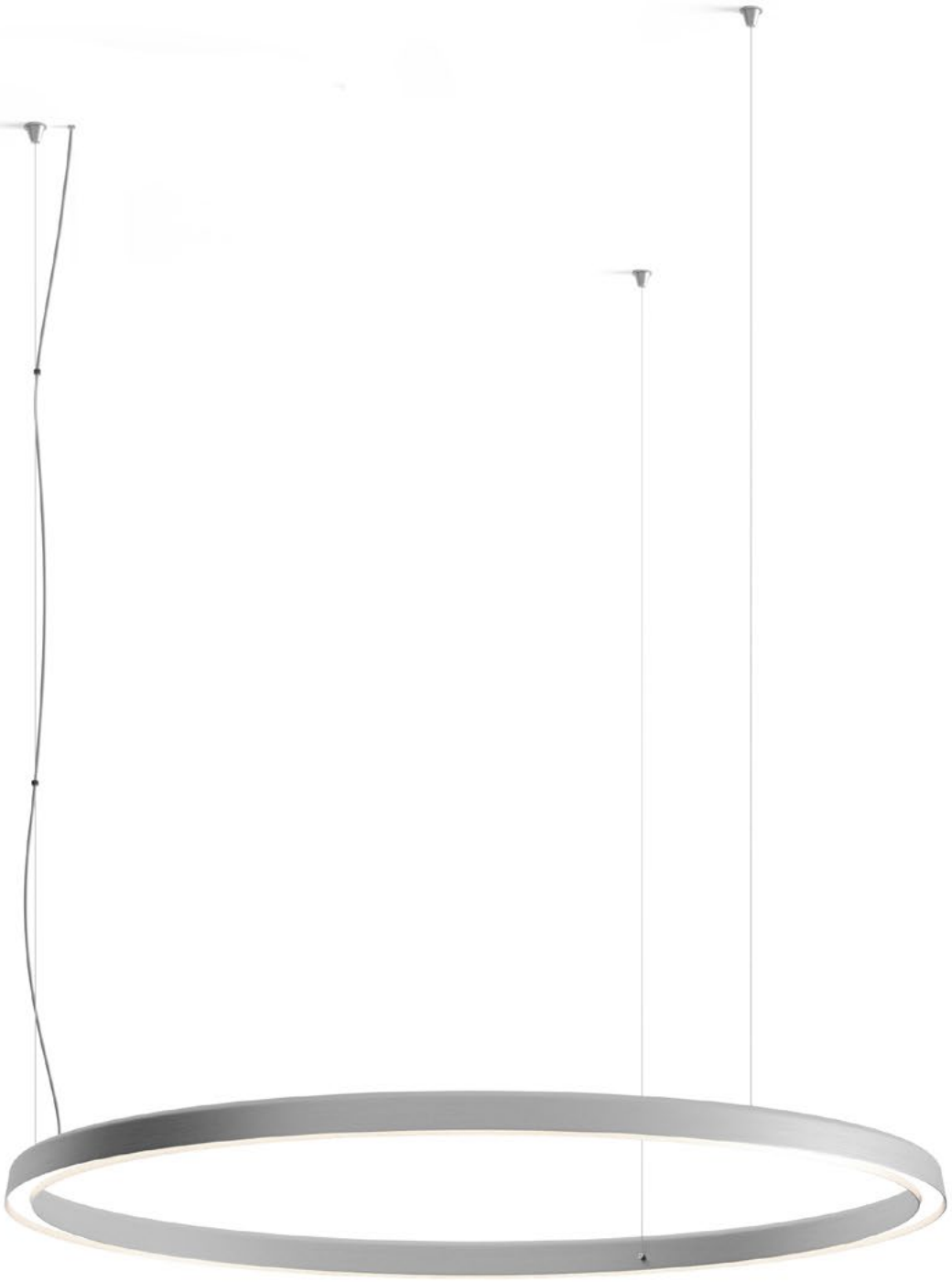












Compendium

D81T2
D81TW2
foot dimmer
+
D81/26D
base
Product use: indoor

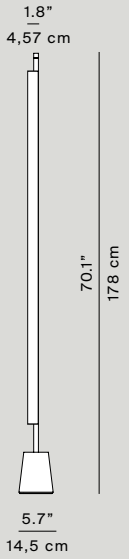
D81B2
D81BW2
+Ceiling rose
D81/25D dimmable push/DALI
D81/7T dimmable phase cut
18 x 13 x 4 cm
Product use: indoor

weight 2,0 Kg

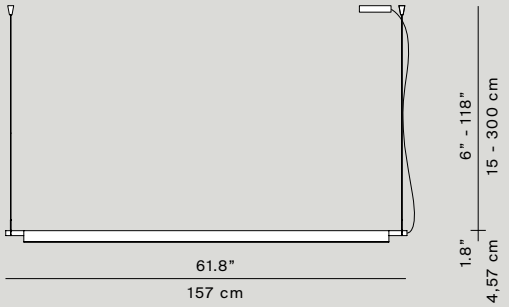
D81B2 - D81BW2

D81/25D - D81/25T

D81T2 - D81TW2

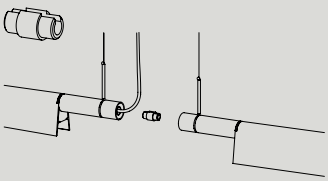


D81B2 - D81BW2

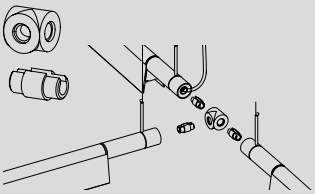


Accessories

D81/2
for mechanical joining 180°



D81/3
accessory kit for mechanical joining T or 90°



Light source	**D81B2/D81BW2**	max 1Adc V:47Vdc SELV, max 47W, 2700 or 3000K, 33W*
Rating system	**D81B2-D81BW2+D81/25D-D81/25T**	220-240V ~ 50/60Hz, 37W
Materials	Profile in extruded aluminum anodized in various colors. Base in die-cast zinc alloy, dimmer mounted on the power cord	
Structure finishes	Black	Brass Alu

Reference code

D81T2	1D810T020030	1.926 lm
	1D810T020020	1.926 lm
	1D810T020001	1.516 lm
D81TW2	1D810TW20030	1.848 lm
	1D810TW20020	1.848 lm
	1D810TW20001	1.453 lm
D81/26D	1D810/26D001	
D81B2	1D810B020030	1.926 lm
	1D810B020020	1.926 lm
	1D810B020001	1.516 lm
D81BW2	1D810BW20030	1.848 lm
	1D810BW20020	1.848 lm
	1D810BW20001	1.453 lm
D81/25D	1D810/25D000	
D81/25T	1D810/25T000	
D81/2	1D810/200001	
D81/3	1D810/300001	

* Power consumption by device

D81C **Compendium** Circle

TECHNICAL DATA

MOD. Compendium

D81C07 - D81C07W + D81/4 ceiling rose
Ø 24 x 5 cm

D81C11 - D81C11W +D81/5 ceiling rose
Ø 33 x 6 cm
dimmable push/DALI
Product use: indoor

D81C07 - D81C11 - D81C07W - D81C11W

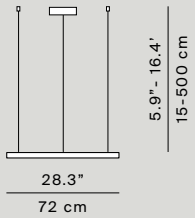
D81/4 - D81/5

D81C20 - D81C20W +D81/6 ceiling rose
Ø 33 x 6 cm
dimmable push/DALI
Product use: indoor

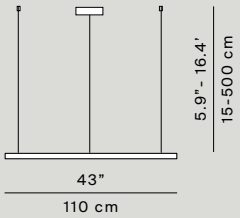
D81C20 - D81C20W

D81/6

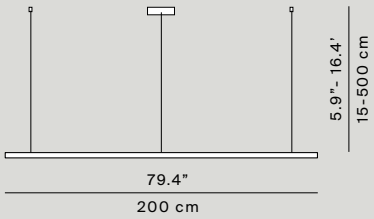
D81C07 - D81C07W + D81/4



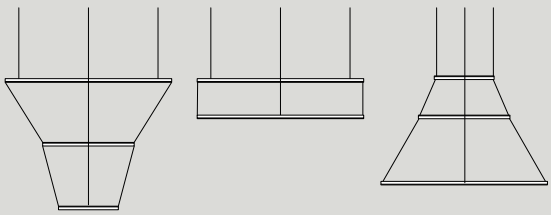
D81C11 - D81C11W + D81/5



D81C20 - D81C20W + D81/6



Example of possible configurations

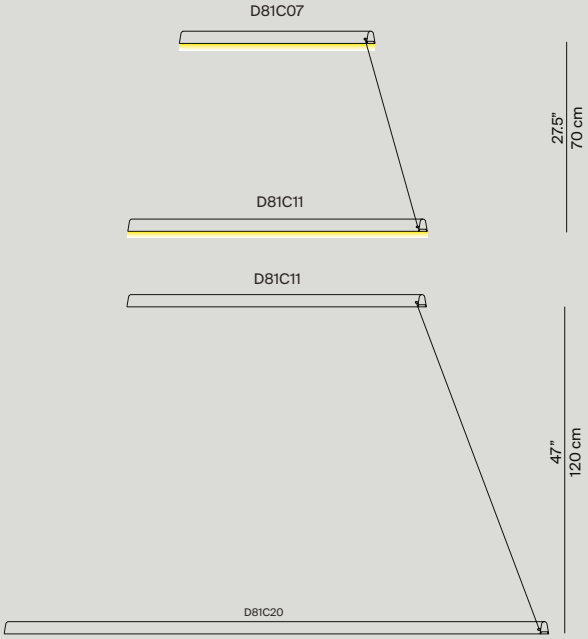


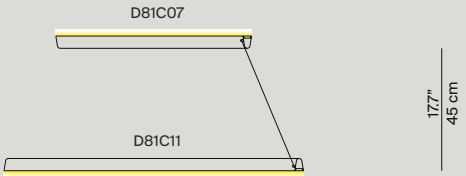
Light source	**D81C07W**	24Vdc SELV, 54W, 2700K, CRI 90
	D81C11W	24Vdc SELV, 72W, 2700K, CRI 90
	D81C20W	24Vdc SELV, 125W, 2700K, CRI 90
	D81C07	24Vdc SELV, 54W,3000K, CRI 90
	D81C11	24Vdc SELV, 72W, 3000K, CRI 90
	D81C20	24Vdc SELV, 125W, 3000K, CRI 90
Rating system	**D81C07 - D81C07W + D81/4**	220-240V~ 50/60Hz, 58W
	D81C11 - D81C11W + D81/5	220-240V~ 50/60Hz, 75W
	D81C20 - D81C20W + D81/6	220-240V~ 50/60Hz, 135W
Materials	Profile in painted extruded aluminum	
Structure finishes	Black	Brass Alu

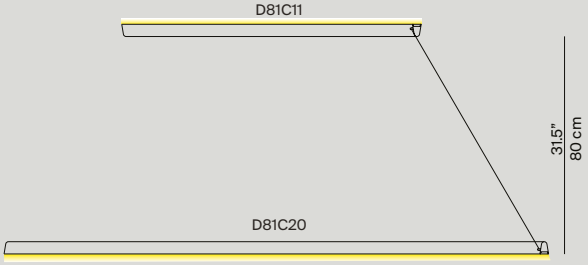
Reference code	D81C07	1D810C070020 1D810C070001 1D810C070030		
	D81C11	1D810C110020 1D810C110001 1D810C110030		
	D81C20	1D810C200020 1D810C200001 1D810C200030		
	D81C07W	1D810C07W020 1D810C07W001 1D810C07W030	Ø 72 cm 2.246 lm Ø 72 cm 1.788 lm Ø 72 cm 2.133 lm	
	D81C11W	1D810C11W020 1D810C11W001 1D810C11W030	Ø 110 cm 3.145 lm Ø 110 cm 2.503 lm Ø 110 cm 2.958 lm	Ø 200 cm 5.392 lm Ø 200 cm 4.292 lm Ø 200 cm 5.071 lm
	D81C20W	1D810C20W020 1D810C20W001 1D810C20W030		

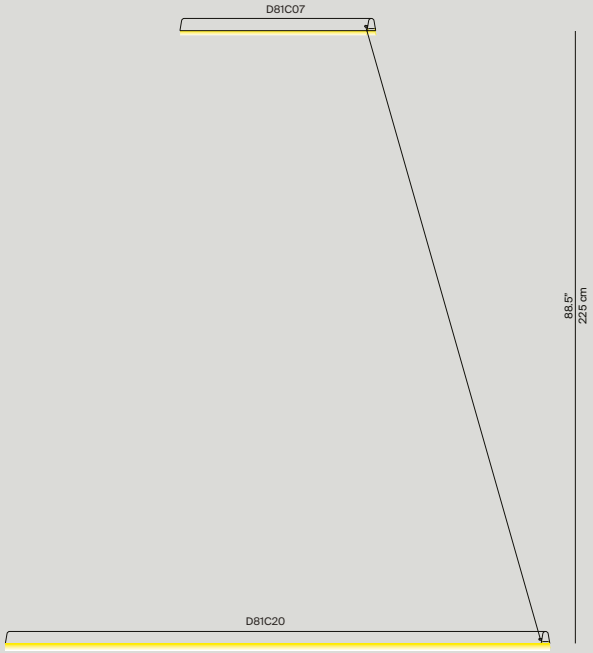
* Power consumption by device

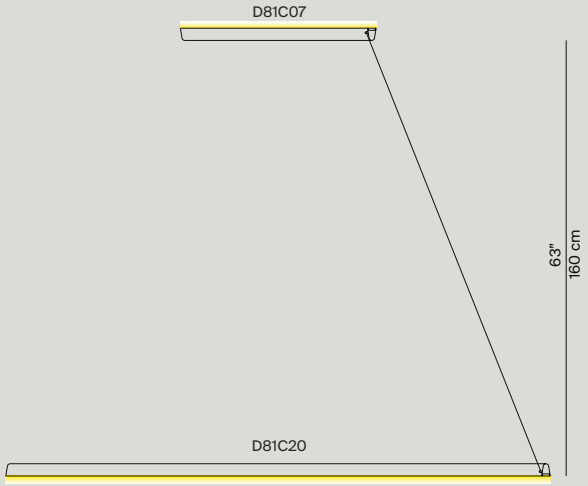
Reference code	D81/4	1D810/400000
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	D81/6	1D810/600000
	D81/10	1D810/100000
	D81/11	1D810/110000
	D81/20	1D810/120000
	D81/8	1D810/800002











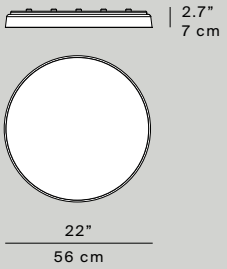
D81P **Compendium** Plate

D81P2W - D81P2
+
D81/28D ceiling rose
dimmable push/DALI
D81/28T ceiling rose
dimmable phase cut
ø 30 x 3 cm

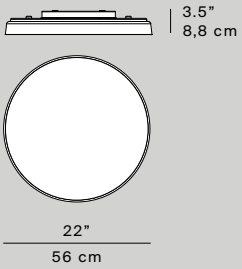
D81P2W - D81P2

D81/28D - D81/28T

D81P2W - D81P2



D81P2W - D81P2
+ D81/28T - D81/28D



Light source	**D81P**	LED 39W* 2700K or 3000K CRI 90
Materials	Brushed aluminum, injected thermoplastics	
Structure finishes	Black · Brass · Alu	
	IP40 · CE	

* Power consumption by device

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