

Luceplan

Price List 2022/23

Färgmarkeringar och/eller symboler för hållbara alternativ i prislistan:

Mörkgrön markering eller symbol

Miljömärkt produkt – Möbler där hela den sammansatta varan har en typ 1 miljömärkning enligt ISO 14024 med Svanen, Möbelfakta, EU Ecolabel eller annan likvärdig märkning.

Ljusgrön markering eller symbol

Hållbarhetsmärkt produkt eller beståndsdel – Möbler där hela eller delar av den sammansatta varan är hållbarhetsmärkt, exempelvis med FSC, EU Ecolabel eller OEKO- TEX®. Leverantören ska kunna ge mer detaljerad information om vilka delar eller variationer som är hållbarhetsmärka vid begäran.

Orange markering eller symbol

Klimatberäknad produkt – Produkt med dokumenterad miljövarudeklaration (EPD) enligt ISO 14025.

Lila markering eller symbol

Produkt med återvunnet eller förnybart material (enligt definitionerna i ISO 14021). Leverantören ska kunna ge information om andel (%) återvunnet och/eller förnybart (biobaserat) vid begäran. Märkning av återvinningsbart material utgår.

Blå markering eller symbol

Demonterbar produkt – Produkt som är demonterbar till olika komponenter och beståndsdelar som i första hand möjliggör återbruk och i andra hand materialåtervinning när produkten nått sin fulla livslängd. Produkten ska vara designad för renovering, det vill säga att det ska vara enkelt att reparera och byta ut moduler, komponenter och beståndsdelar som slits över tid. Exempelvis ska ytskikt, som bordsskivor, textil och stoppning kunna tas isär, avlägsnas och ersättas med hjälp av vanligt förekommande manuella verktyg, ej specialverktyg. Enklare reparationer och utbytesarbeten ska kunna utföras av en lekman. Om det krävs fackmanakunskap för mer avancerade arbeten ska det framgå av anvisningarna som leverantören ska kunna ge vid begäran. Anvisningarna ska innehålla en sprängskiss, steg för steg beskrivning inklusive vilka verktyg som krävs samt hur möbelns ingående delar bör källsorteras.







Price List

2022/23

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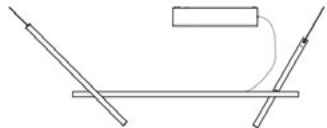
Across	1	Curl	26	Lita	61	Packaging	95
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Legenda

	Light source included
h	Height
L	Length
d	Depth
Ø	Diameter
	Fixture fit for direct assembly on normally inflammable surfaces.
IP40	Appliance protected against ingress of solid objects greater than 1.0 mm.
IP54	Protected against ingress of dust and against splashes of water from all directions. Dust-tight.
IP65	Protected against water jets. Degree of protection against external mechanical impacts.
IK	Device that guarantees the electrical security by an additional protective wire (earth) connected to the metal structure of the lamp.
	Device in which the protection against electric shock is based not only on basic insulation but also on additional security measures such as double insulation or strengthened insulation.
	Device in which the protection against electric shock is based on supply at a very low voltage and where no higher voltages are produced.
	The product FSC® certified is made in certified wood FSC® (Forest Stewardship Council®), from forests managed in a correct, responsible way. Look for our FSC® certified products.
	Discontinued

Important notice

The products in this price list are intended for the countries corresponding to the price list itself. Any request for export outside the authorized countries must be agreed upon with Luceplan, as reported in the General Conditions of Sale, appendix to this price list.













body
ceiling rose
complete lamp

Calculate the price of the lamp adding the structure to the reflector/diffuser disk.




Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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2700K version

	A08S01 suspension structure dimmable 24Vdc SELV H 62 L 102 L cable 300	1A080S010002	black	LED 2700K CRI 90 32W <input type="checkbox"/>	8.349,00
	CE  	1A080S010001	white		8.349,00

	A08S02 suspension structure dimmable 24Vdc SELV H 75 L 180 L cable 300	1A080S020002	white	LED 2700K CRI 90 56W <input type="checkbox"/>	10.791,00
	CE  	1A080S020001	black		10.791,00





3000K version





	A08S01 suspension structure dimmable 24Vdc SELV H 62 L 102 L cable 300	1A080SW10002	white	LED 3000K CRI 90 32W <input type="checkbox"/>	8.349,00
	CE  	1A080SW10001	black		8.349,00

	A08S02 suspension structure dimmable 24Vdc SELV H 75 L 180 L cable 300	1A080SW20002	white	LED 3000K CRI 90 56W <input type="checkbox"/>	10.791,00
	CE  	1A080S020001	black		10.791,00





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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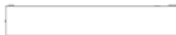



dimmmable DALI ceiling rose

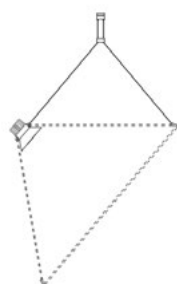
	A08/1D dimmmable DALI ceiling rose 220-240V ~ 50/60Hz L 31 x H 6,5 x P 5 CE  	1A080/01D002	white	37W 	2.200,00
		1A080/01D001	black		2.200,00

	A08/2D dimmmable DALI ceiling rose 220-240V ~ 50/60Hz L 38 x H 6,5 x P 5 CE  	1A080/02D002	white	65W 	2.365,00
		1A080/02D001	black		2.365,00

dimmmable phase cut ceiling rose

	A08/1T dimmmable phase cut ceiling rose 220-240V ~ 50/60Hz L 31 x H 6,5 x P 5 CE  	1A080/01T002	white	37W 	2.101,00
		1A080/01T001	black		2.101,00

	A08/2T dimmmable phase cut ceiling rose 220-240V ~ 50/60Hz L 38 x H 6,5 x P 5 CE  	1A080/02T002	white	65W 	2.277,00
		1A080/02T001	black		2.277,00



structure



reflector/diffuser



complete lamp

Calculate the price of the lamp adding the structure to the reflector/diffuser disk.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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structure

	D91S suspension dimmable push/DALI 220-240V~ 50/60 Hz cable l 3 m ceiling rose: Ø 18 x h 4 	1D910S000002	white	LED 53W 3000K CRI90	6.567,00

reflector disk/diffuser



	D91/1 disk Ø 75	1D910/100002	opal		5.940,00
		1D910/100020	silver		6.193,00
		1D910/100030	gold		6.193,00
	D91/2 disk Ø 110	1D910/200002	opal		7.238,00
		1D910/200020	silver		7.733,00
		1D910/200030	gold		7.733,00

accessory

	D91/OAAR anti-rotation accessory	1D91/OAAR000			605,00
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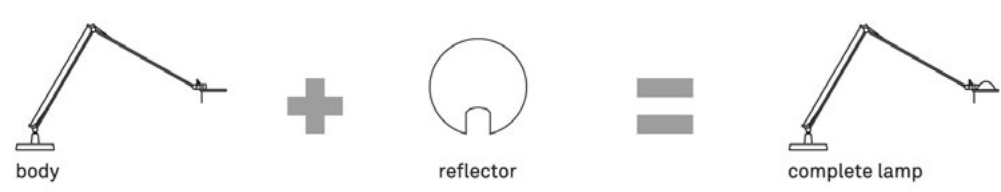
D78 ASCENT



daniel rybakken







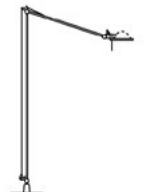

















Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D78 table dimmer on board h 65 base 17 x 17 head Ø 8,5	1D780=000001	black	LED 11W 2700K CRI90 <input type="checkbox"/>	5.654,00
	D78pt fixing pin dimmer on board H 64 fixing pin (thickness max 5,7) head Ø 8,5	1D780PT00001	black	LED 11W 2700K CRI90 <input type="checkbox"/>	5.709,00

D12 BERENICE



alberto meda, paolo rizzatto

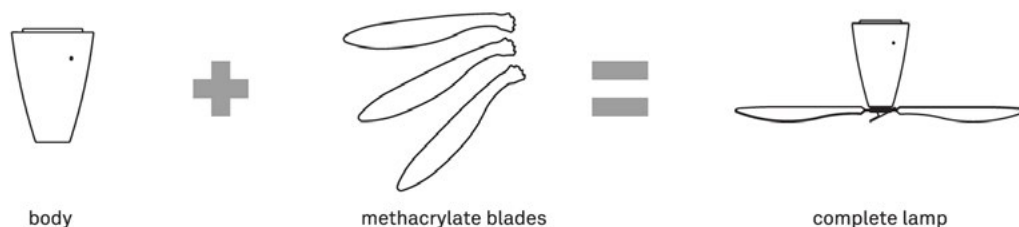
 <p>body + reflector = complete lamp</p> <p>Calculate the price of the lamp adding the the body to the glass diffuser or metal reflector.</p>					
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D12N table on/off switch electronic ballast 12V arms l 45 + 45 base Ø 15	1D120=00N020	alu	LED 2W G4 3000K <input type="checkbox"/>	3.817,00
		1D120=00N001	black	max 10W 12V GY6.35 <input type="checkbox"/>	3.817,00
	D12NPT table on/off switch electronic ballast 12V fixing pin (max 5,7) arms l 45 + 45	1D120=0PN020	alu	LED 2W G4 3000K <input type="checkbox"/>	3.454,00
		1D120=0PN001	black	max 10W 12V GY6.35 <input type="checkbox"/>	3.454,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D12NPI table on/off switch electronic ballast 12V arms l 30 + 30 base Ø 13,5 CE  	1D120=P0N020	alu	 LED 2W G4 3000K 	3.630,00
		1D120=P0N001	black	 max 10W 12V GY6.35	3.630,00
	D12NT floor on/off switch electronic ballast 12V arms l 80 + 30 base Ø 15 CE  	1D120T00N001	black	 LED 2W G4 3000K 	4.147,00
		1D120T00N020	alu	 max 10W 12V GY6.35	4.158,00
	D12NA45 wall on/off switch electronic ballast 12V arms l 45 + 45 CE  	1D120A45N001	black	 LED 2W G4 3000K 	3.289,00
		1D120A45N020	alu	 max 10W 12V GY6.35	3.311,00
	D12NAPI wall on/off switch electronic ballast 12V arms l 30 + 30 CE  	1D120AP0N001	black	 LED 2W G4 3000K 	3.190,00
		1D120AP0N020	alu	 max 10W 12V GY6.35	3.212,00

reflectors

	D12/4 glass reflector	1D120/4/1503	satin white		638,00
		1D120/4/1524	rose		638,00
		1D120/4/1527	yellow		638,00
		1D120/4/1537	sage green		638,00
	D12/5 metal reflector	1D120/5/1520	alu		418,00
		1D120/5/1501	black		418,00
		1D120/5/1530	brass		418,00



Calculate the price of the lamp adding the body to the methacrylate blades. Using the remote control is strongly recommended, though it is not essential. It guarantees easy installation and simple use of the fixture.

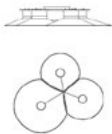



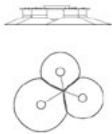



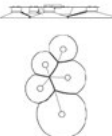



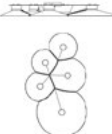



Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D28 ceiling dimable push dim remote control h 40 Ø 24 220-240V~ 50/60Hz CE ⚡ V	1D2800000002	opal	 LED E27 dimmable max 105W HSGSA E27	5.445,00

accessories


	D28/1 methacrylate blades set Ø 140	1D280P000000	transparent		979,00
		1D280P000088	multicolour (blue, green, orange)		979,00
	D28/2 methacrylate screenprinted blades set Ø 140	1D280P200000	transparent		1.078,00
	D28 r infrared remote control	1D280R000000			781,00

D95 BULBULLIA

francisco gomez paz





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D95A3 wall/ceiling dimmable phase cut 220-240V~ 50/60 Hz 37 x 31 depth 7 CE  	1D950A300002	white	LED 17W 2700K CRI90 	4.411,00
	D95A3D wall/ceiling dimmable push/DALI 220-240V~ 50/60 Hz 37 x 31 depht 7 CE  	1D950A3D0002	white	LED 16W 2700K CRI90 	4.488,00
	D95A5 wall/ceiling dimmable phase cut 220-240V~ 50/60 Hz 62 x 37 depth 7 CE  	1D950A500002	white	LED 27W 2700K CRI90 	6.578,00
	D95A5D wall/ceiling dimmable push/DALI 220-240V~ 50/60 Hz 62 x 37 depth 7 CE  	1D950A5D0002	white	LED 26W 2700K CRI90 	6.666,00

connection kit

	D95/3 mechanical connection kit + template only for D95A5 / D95A5D	1D950/030002			1.749,00
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D38 CARRARA

alfredo häberli

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D38L floor foot dimmer 220-240V~ 50/60Hz H 185 base Ø 20,5 CE  	1D380DL00002	white	LED 45W 3000K CRI 80 	17.732,00
		1D380DL00001	matt black		17.732,00

A03 CASSETTE

daniel rybakken



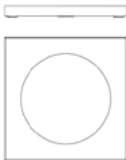


Power consumption: structure + power supply












A03W44	A03/1	23W
A03W44	A03/2	28W
A03W66	A03/1	41W
A03W66	A03/3	38W
A03H66	A03/1	59W
A03H66	A03/3	56W
A03W99	A03/1	58W
A03W99	A03/3	53W

optional accessory: recessed frame kit

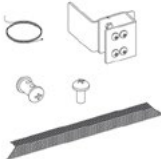
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A03W44 wall/ceiling 40 x 40 CE  	1A030AW44002	matt white	LED 2700K CRI 90 	5.082,00
	A03W66 wall/ceiling 60 x 60 CE  	1A030AW66002	matt white	LED 2700K CRI 90 	7.161,00

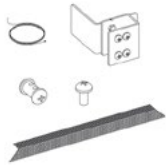
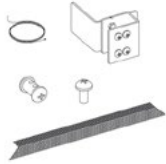
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A03H66 wall/ceiling high output version with prismatic diffuser 60 x 60 CE  	1A030AH66002	matt white	LED 3000K CRI 90 	9.130,00
	A03W99 wall/ceiling 90 x 90 CE  	1A030AW99002	matt white	LED 2700K CRI 90 	11.033,00

power supplies

	A03/1 power supply kit phase cut compatible with A03C44, A03C66, A03H66, A03C99 220-240V~ 50/60Hz CE  	1A030/010000			990,00
	A03/2 power supply kit push dim/DALI compatible with A03C44 220-240V~ 50/60Hz CE  	1A030/020000			1.507,00
	A03/3 power supply kit push dim/DALI compatible with A03C66, A03H66, A03C99 220-240V~ 50/60Hz CE  	1A030/030000			1.727,00

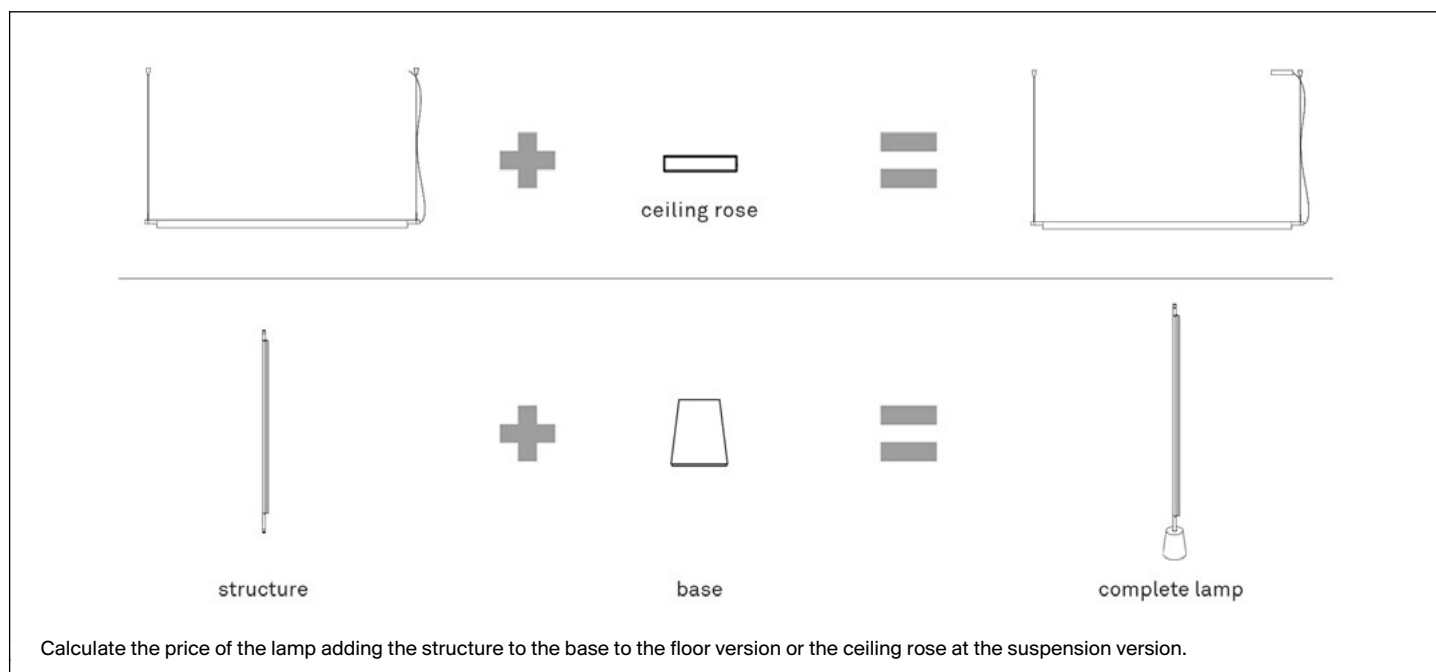
ceiling recessed accessories



	A03/7 recessed frame kit for A03C44	1A030/070000			990,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A03/8 recessed frame kit for A03C66, A03H66	1A030/080000			1.012,00
	A03/9 recessed frame kit for A03C99	1A030/090000			1.067,00

D81 COMPENDIUM




daniel rybakken







Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D81T2 floor extruded aluminium foot dimmer 3000K h 161	1D810T020030	brass		6.270,00
		1D810T020020	alu	LED 3000K CRI 90 	6.270,00
		1D810T020001	black		6.270,00





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D81TW2 floor extruded aluminium foot dimmer 2700K h 161 CE 	1D810TW20030	brass	LED 2700K CRI 90 	6.270,00
		1D810TW20020	alu		6.270,00
		1D810TW20001	black		6.270,00

base for floor version




	D81/26D base foot dimmer 220-240V~ 50/60Hz h 17 Ø 14.5 CE  	1D810/26D001	black	37W	3.080,00
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suspension structure

	D81B2 suspension extruded aluminium I: max 1Adc V: 42Vdc SELV L 157 H 15 - 300 CE  	1D810B020020	alu	LED 3000K CRI 90 	6.127,00
		1D810B020001	black		6.127,00
		1D810B020030	brass		6.127,00

	D81BW2 suspension extruded aluminium I: max 1Adc V: 42Vdc SELV L 157 H 15 - 300 CE  	1D810BW20020	alu	LED 2700K CRI 90 	6.127,00
		1D810BW20001	black		6.127,00
		1D810BW20030	brass		6.127,00

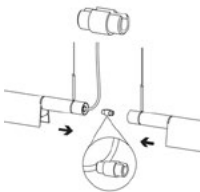
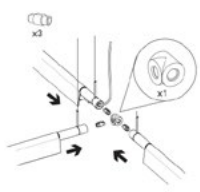
ceiling rose

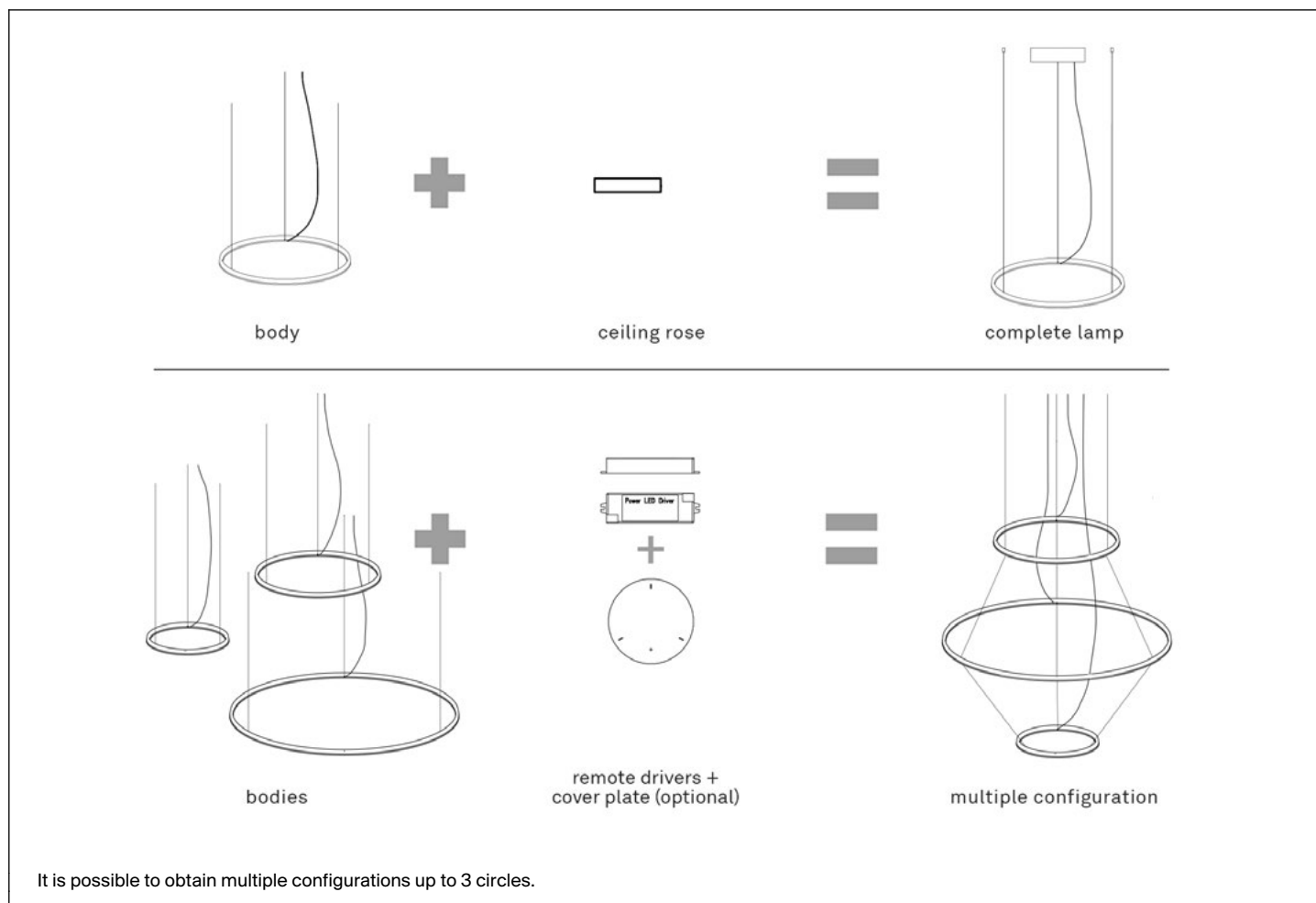
	D81/25D dimmable push/DALI 220-240V~ 50/60Hz 18 x13 x 4 CE  	1D810/25D000	white	37W	2.640,00
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	D81/25T dimmable phase cut 220-240V~ 50/60Hz 18 x13 x 4 CE  	1D810/25T000	white	37W	1.606,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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accessories

	D81/2 accessory for mechanical joining 180°	1D810/200001					264,00
	D81/3 Accessory Kit for mechanical joining T or 90°	1D810/300001					583,00







Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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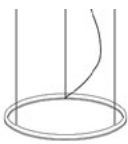



3000K versions

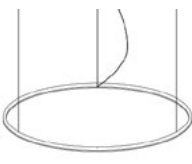



	D81C07 aluminum suspension 24Vdc SELV Ø 72 H 15 - 500 CE	1D810C070002	white	LED 52W 3000K CRI 90	15.411,00
		1D810C070001	black		15.411,00
		1D810C070030	brass		15.411,00
		1D810C070020	alu		15.411,00
	D81C11 aluminium suspension 24Vdc SELV Ø 110 H 15 - 500 CE	1D810C110002	white	LED 75W 3000K CRI 90	17.204,00
		1D810C110001	black		17.204,00
		1D810C110030	brass		17.204,00
		1D810C110020	alu		17.204,00
	D81C20 aluminium suspension 24Vdc SELV Ø 200 H 15 - 500 CE	1D810C200002	white	LED 125W 3000K CRI 90	27.863,00
		1D810C200001	black		27.863,00
		1D810C200030	brass		27.863,00
		1D810C200020	alu		27.863,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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2700K versions




	D81C07W aluminum suspension 24Vdc SELV Ø 72 H 15 - 500 CE  	1D810C07W002	white	LED 52W 2700K CRI 90 	15.488,00
		1D810C07W001	black		15.488,00
		1D810C07W030	brass		15.488,00
		1D810C07W020	alu		15.488,00




	D81C11W aluminium suspension 24Vdc SELV Ø 110 H 15 - 500 CE  	1D810C11W002	white	LED 75W 2700K CRI 90 	17.831,00
		1D810C11W001	black		17.831,00
		1D810C11W030	brass		17.831,00
		1D810C11W020	alu		17.831,00

	D81C20W aluminium suspension 24Vdc SELV Ø 200 H 15 - 500 CE  	1D810C20W002	white	LED 125W 2700K CRI 90 	29.524,00
		1D810C20W001	black		29.524,00
		1D810C20W030	brass		29.524,00
		1D810C20W020	alu		29.524,00

ceiling rose

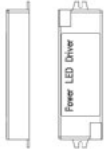
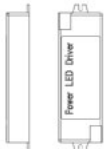
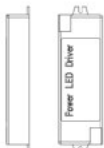

	D81/4 ceiling rose dimmable push/DALI 60W 220-240V~ 50/60 Hz for D81C07 and D81C07W Ø 24 x 5 CE  	1D810/400000	white		3.916,00
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	D81/5 ceiling rose dimmable push/DALI 100W 220-240V~ 50/60 Hz for D81C11 and D81C11W Ø 33 x 6 CE  	1D810/500000	white		4.422,00
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	D81/6 ceiling rose dimmable push/DALI 150W 220-240V~ 50/60 Hz for D81C20 and D81C20W Ø 33 x 6 CE  	1D810/600000	white		5.192,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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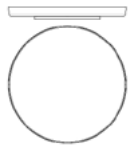
remote drivers

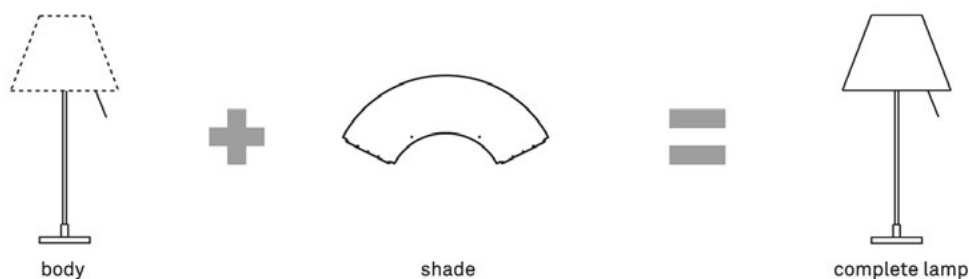
	D81/10 remote driver dimmable push/DALI 60W for D81C07 and D81C07W 220-240V~ 50/60 Hz CE	1D810/100000			1.815,00
	D81/11 remote driver dimmable push/DALI 100W for D81C11 and D81C11W 220-240V~ 50/60 Hz CE	1D810/110000			2.123,00
	D81/12 remote driver dimmable push/DALI 150W for D81C20 and D81C20W 220-240V~ 50/60 Hz CE	1D810/120000			2.717,00
	D81/8 optional remote drivers cover for multiple configurations (up to 3) Ø 40 x 6	1D810/800002			2.035,00

D81P COMPENDIUM PLATE

daniel rybakken





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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	D81P aluminium wall/ceiling dimmable phase cut push/DALI 220-240V 50/60Hz Ø 56 h 7 CE □ ▼ IP40	1D810P000001	black	LED 75W 2700K CRI 90 □	10.538,00
		1D810P000030	brass		10.538,00
		1D810P000020	alu		10.538,00
		1D810P000002	white		11.176,00




Calculate the price of the lamp adding the cost of the body to the shade (versions not complete).
LED Bulbs included in the complete version LED.


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13pic LED table on/off switch 220-240V~ 50/60Hz h 51 base 14x14 CE □ ▽	1D13=NPLC020	complete version alu body white shade	LED 7W E14 <input type="checkbox"/>	2.640,00
	D13pi table on/off switch 220-240V~ 50/60Hz h 51 base 14x14 CE □ ▽	1D13=NP00020 1D13=NP00017 1D13=NP00030	alu black brass	LED E14 12W FB E14 energy saver 42W HSGSA E14	2.002,00 2.002,00 2.915,00
	D13pipt table on/off switch with fixing pin (thickness max 5,7) 220-240V~ 50/60Hz h 51 CE □ ▽	1D13PNP00020	alu	LED E14 12W FB E14 energy saver 42W HSGSA E14	1.804,00
	D13api wall on/off switch 220-240V~ 50/60Hz h 54 depth 28 CE □ ▽	1D13ANP00020 1D13ANP00017	alu black	LED E14 12W FB E14 energy saver 42W HSGSA E14	1.969,00 1.969,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13spi suspension up and down on/off switch 220-240V~ 50/60Hz H 100 - 250 ceiling rose: Ø 12 x 3 CE □ ▼	1D13SNP00002	white counterweight	 LED E14  12W FB E14 energy saver  42W HSGSA E14	1.892,00


shade

	D13/31 shade ø 26 packing: 1 item	9D1331437702	white		473,00
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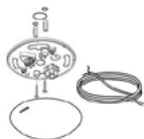

shades for Mezzo Tono collection

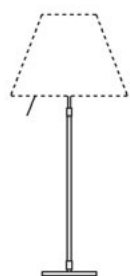
	D13/31 shade ø 26 packing: 1 item	9D1331437734	mistic white		561,00
		9D1331437738	soft skin		561,00
		9D1331437739	shaded stone		561,00
		9D1331437724	edgy pink		561,00
		9D1331437737	comfort green		561,00

shades for Radieuse collection

	D13/31 shade ø 26 packing: 1 item	9D1331437736	petroleum blue		561,00
		9D1331437706	smart yellow		561,00
		9D1331437708	primary red		561,00
		9D1331437705	concrete grey		649,00
		9D1331437701	liquorice black		649,00

accessories

	D13/25 off-center ceiling rose Ø 12 x 3	9D1325476800	white		506,00
	D13/50 wall mount accessory for D13 a.pi	9D1350620720	alu		693,00
		9D1350620701	black		693,00



structure



shade







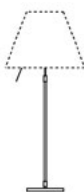















































diffuser accessory
(optional)














complete version


Calculate the price of the lamp adding the cost of the body to the shade (versions not complete).
We recommend the use of accessory for a better diffusion of light with halogen bulbs and white shade.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13 c table telescopic sensor dimmer on board 220-240V~ 50/60Hz H 76/110 base 18x18 CE □ ▼	1D13N=00C020A	complete version alu body white shade diffuser accessory included	 LED E27 dimmable  105W HSGSA E27 energy saver	5.016,00
	D13 table telescopic sensor dimmer on board 220-240V~ 50/60Hz H 76/110 base 18x18 CE □ ▼	1D13N=000020 1D13N=000017 1D13N=000030	alu black brass	 LED E27 dimmable  105W HSGSA E27 energy saver	3.773,00 3.773,00 5.049,00
	D13i table telescopic on/off switch 220-240V~ 50/60Hz H 76/110 base 18x18 CE □ ▼	1D13N=010020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	3.113,00
	D13if table fixed on/off switch 220-240V~ 50/60Hz H 80 base 18x18 CE □ ▼	1D13N=01F020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	2.915,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13pt table telescopic sensor dimmer on board 220-240V~ 50/60Hz with fixing pin (thickness max 5,7) H 76/110 CE  	1D13NPT00020	alu	 LED E27 dimmable  105W HSGSA E27 energy saver	3.223,00
	D13pti table telescopic on/off switch with fixing pin (thickness max 5,7) 220-240V~ 50/60Hz H 76/110 CE  	1D13NPT10020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	2.618,00
	D13 tc floor telescopic sensor dimmer on board 220-240V~ 50/60Hz H 120/160 base 18x18 CE  	1D13NT00C020A	complete version alu body white shade diffuser accessory included	 LED E27 dimmable  105W HSGSA E27 energy saver	5.148,00
	D13 t floor telescopic sensor dimmer on board 220-240V~ 50/60Hz H 120/160 base 18x18 CE  	1D13NT000020	alu	 LED E27 dimmable  105W HSGSA E27 energy saver	3.905,00
		1D13NT000017	black		3.905,00
		1D13NT000030	brass		5.148,00
	D13ti floor telescopic on/off switch base 18x18 220-240V~ 50/60Hz H 120/160 base 18x18 CE  	1D13NT010020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	3.344,00
	D13tif floor fixed on/off switch 220-240V~ 50/60Hz h 153 base 18x18 CE  	1D13NT01F020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	3.168,00
	D13a wall telescopic sensor dimmer on board 220-240V~ 50/60Hz H 76/110 depth 44/57 CE  	1D13NA000020	alu	 LED E27 dimmable  105W HSGSA E27 energy saver	3.278,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13aif wall fixed on/off switch 220-240V~ 50/60Hz H 80 depth 46 CE □ ▼	1D13NA01F020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	2.541,00
	D13s suspension telescopic 220-240V~ 50/60Hz H 100/150 ceiling rose: Ø 7 x 4 CE ⊕ ▼	1D13NS000020	alu	 LED E27  20/23W FB E27  105W HSGSA E27 energy saver	2.728,00
	D13sas suspension up and down 220-240V~ 50/60Hz H 100/220 ceiling rose: Ø 12 x 3 CE □ ▼	1D13NSA20020	counterweight steel mat chrome	 LED filament E27  105W HSGSA E27 energy saver	2.035,00


shade

	D13/1 shade Ø 40 packing: 1 item	9D1301511702	white		825,00
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shades for Mezzo Tono collection




	D13/1 shade Ø 40 packing: 1 item	9D1301511734	mistic white		1.265,00
		9D1301511738	soft skin		1.265,00
		9D1301511739	shaded stone		1.265,00
		9D1301511724	edgy pink		1.265,00
		9D1301511737	comfort green		1.265,00

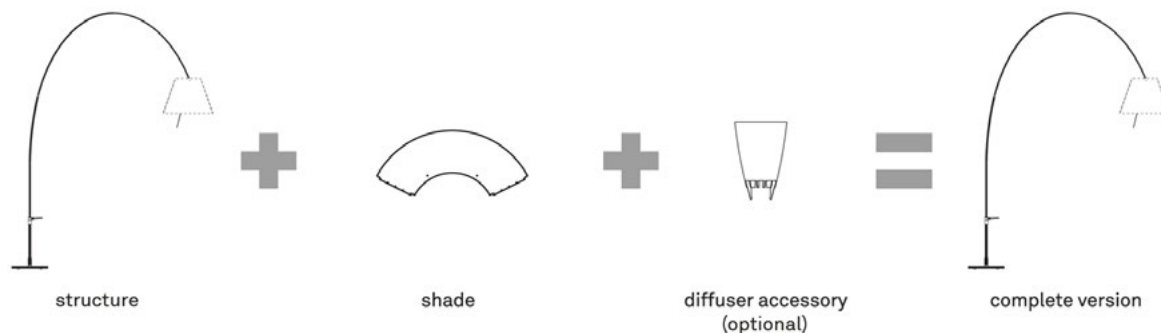
shades for Radiouse collection

	D13/1 shade Ø 40 packing: 1 item	9D1301511736	petroleum blue		1.265,00
		9D1301511706	smart yellow		1.265,00
		9D1301511708	primary red		1.265,00
		9D1301511705	concrete grey		1.507,00
		9D1301511701	liquorice black		1.507,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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accessories

	D13/25 off-center ceiling rose Ø 12 x 3	9D1325476800	white		506,00
	D13/50 wall mount accessory for D13a - D13aif	9D1350620720	alu		693,00
		9D1350620701	black		693,00
	D13/91 diffuser accessory bulb not included packing: 4 items the price refers to the single article only with halogen bulbs	1D13N/910000	white		253,00













Calculate the price of the lamp adding the cost of the body to the shade.







Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13E d. floor telescopic dimmer on board 220-240V~ 50/60Hz H 217 - 250 H min 130 - 140 base 36 x 36 CE □ ▼	1D13GED00020	alu	LED E27 dimmmable	12.584,00
		1D13GED00017	black	105W HSGSA E27 energy saver	12.650,00
	D13E i. floor telescopic on/off switch 220-240V~ 50/60Hz H 217 - 250 H min 130 - 140 base 36 X 36 CE □ ▼	1D13GEI00020	alu	LED E27 dimmmable	12.210,00
		1D13GEI00017	black	105W HSGSA E27 energy saver	12.210,00
	D13Ea d. wall version telescopic dimmer on board 220-240V~ 50/60Hz H 215 - 248 CE □ ▼	1D13GEDA0020	alu	LED E27 dimmmable 105W HSGSA E27 energy saver	10.538,00
	D13Ea i. wall version telescopic on/off switch 220-240V~ 50/60Hz H 215 - 248 CE □ ▼	1D13GEIA0020	alu	LED E27 dimmmable 105W HSGSA E27 energy saver	9.152,00
	D13E sas suspension 220-240V~ 50/60Hz H 100 - 250 ceiling rose: Ø 12 x 3 CE □ ▼	1D13GESA0020	alu	LED E27 dimmmable 105W HSGSA E27 energy saver	2.266,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
shade and accessories					
	D13E/1 D13E/1 shade Ø 50, h 35	1D13GE/01002	white		1.936,00
		1D13GE/01039	shaded stone		2.266,00
		1D13GE/01008	red		2.926,00
		1D13GE/01001	black		3.179,00
	D13/25 off-center ceiling rose Ø 12 x h 3	9D1325476800	white		506,00
	D13/91 diffuser accessory bulb not included packing: 4 items the price refers to the single article only with halogen bulb	1D13N/910000	white		253,00

D13G GRANDE COSTANZA







paolo rizzato








Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13Gt floor telescopic sensor dimmer 220-240V~ 50/60Hz Ø 70, H 175 - 235 base 36x36 CE □ ▼	1D13GTDH0020	alu stem white shade	 3xLED E27 dimmable  3x70W HSGSA E27 energy saver	13.948,00
	D13Gti floor telescopic on/off switch 220-240V~ 50/60Hz Ø 70, H 175 - 235 base 36x36 CE □ ▼	1D13GTIH0020	alu stem white shade	 3xLED E27  3x20W FB E27  3x70W HSGSA E27 energy saver	13.827,00
	D13Gs suspension sensor dimmer 220-240V~ 50/60Hz Ø 70, H 100 - 475 ceiling rose: Ø 12 x 3 CE □ ▼	1D13GSDH0020	white shade	 3xLED E27 dimmable  3x70W HSGSA E27 energy saver	7.623,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13Gsi suspension on/off 220-240V~ 50/60Hz Ø 70, H 100 - 475 ceiling rose: Ø 12 x 3 CE  	1D13GSIH0020	white shade	 3xLED E27  3x20W FB E27  3x70W HSGSA E27 energy saver	7.183,00



D13G GRANDE COSTANZA OPEN AIR



paolo rizzato

	+		+	 base  stake  fixed base	=	
structure		shade				complete lamp
Calculate the price of the lamp adding the cost of the body to the shade, and to the accessories, such as base, rod stake or fixed base. Apparatus IP44 with optical compartment with a degree of protection IP55.						

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13G.air floor outdoor on/off switch 220-240V~ 50/60Hz Ø 2,1, h 221 CE    IP44	1D13GT/00020	alu	 LED E27	9.559,00
		1D13GT/00013	rust	 23W FBT E27  205W HSGST E27 energy saver	9.559,00



shade and accessories

	D13G/1 shade Ø 70, h 49	1D13GP/01002	white (indoor only)		3.047,00
		1D13GP/01028	ivory		4.147,00
		1D13GP/01011	green		4.147,00
		1D13GP/01013	rust		4.147,00
	D13G.air/2 base l 36x36, h 2	1D13GT/02020	alu		4.268,00
		1D13GT/02013	rust		4.268,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D13G.air/3 stake for inserting into the soil Ø base 6 Ø 2,1, h 50,7	1D13GT/03020	alu		1.309,00
	D13G.air/4 fixed base for dowels Ø 12, h 1,25	1D13GT/04020	alu		1.309,00
		1D13GT/04013	rust		1.309,00



D73 COUNTERBALANCE

daniel rybakken

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D73N wall step dimmer (0%/50%/100%) l 191,6 head Ø 8,5	1D73N0000003	white	LED 16W 2700K CRI 90 	9.240,00
		1D73N0000001	black		9.240,00
		1D73N0000007	red		9.240,00

D73a COUNTERBALANCE SPOT






daniel rybakken

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D73NA1 ceiling/wall dimmable trailing edge l 27,9 head Ø 8,5 220-240V~ 50/60Hz	1D73NA100003	white	LED 12W 2700K CRI 90 	4.664,00
		1D73NA100001	black		4.664,00

D73t COUNTERBALANCE FLOOR





daniel rybakken

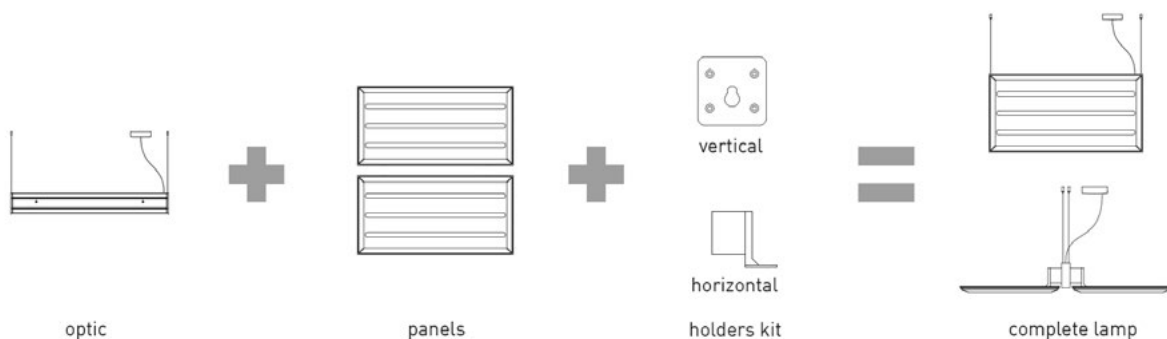
Calculate the price of the lamp adding the cost of the structure to the base.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D73NT floor step dimmer (0%/50%/100%) h 170 CE  	1D73NT000001	black	LED 16W 2700K CRI 90 	5.214,00
	D73/1 base h 24 Ø 14,5 CE	1D730/100001	black		2.332,00

D76 CURL

sebastian bergne

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D76N1 table dimmer on board l 21 h 26 CE  	1D760N100003	white	LED 8W 3000K CRI 80 	3.366,00
		1D760N100018	mirror		3.366,00



Calculate the price of the lamp adding the optic, to the panels and that to the support kit.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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optics 120 cm

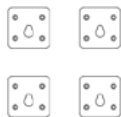
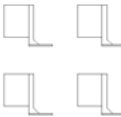
	D93SDDCN direct optic 3000K dimmable push/DALI 120 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE, ENEC, VDE	1D93NSDDC020	alu	LED 43W 3000K CRI 90	9.020,00
	D93SDICN direct/indirect optic 3000K dimmable push/DALI 120 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE, ENEC, VDE	1D93NSDIC020	alu	LED 43W + LED 32W 3000K CRI 90	11.165,00
	D93SFICN direct/indirect optic 3000K with anti-glare dimmable push/DALI 120 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE, ENEC, VDE	1D93NSFIC020	alu	LED 43W + LED 32W 3000K CRI 90	11.660,00

sound-absorbing panels 120 cm




	D93/1 Pair of panels 120 x 60	1D93010000A1	white/black		12.386,00
		1D93010000A2	white/blue		12.386,00
		1D93010000A4	white/beige		12.386,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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support kit

	D93/5 Kit 4 supports positioning vertical panels recommended for D93SDDC	1D9305000020	alu		1.342,00
	D93/6 Kit 4 supports positioning horizontal panels	1D9306000020	alu		2.332,00

optics 180 cm

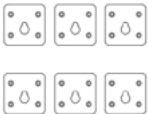
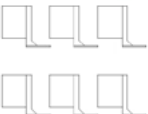
	D93SDDLN direct optic 3000K dimmable push/DALI 180 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE Ⓢ V	1D93NSDDL020	alu	63W 3000K CRI 90 <input type="checkbox"/>	10.890,00
	D93SDILN direct/indirect optic 3000K dimmable push/DALI 180 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE Ⓢ V	1D93NSDIL020	alu	63W+ 52W 3000K CRI 90 <input type="checkbox"/>	13.409,00
	D93SFILN direct/indirect optic with anti-glare 3000K dimmable push/DALI 180 x 15 x 5 H 50 - 300 ceiling rose: Ø 15 x 5 220-240V~ 50/60 Hz CE Ⓢ V	1D93NSFIL020	alu	63W+ 52W 3000K CRI 90 <input type="checkbox"/>	13.673,00

sound-absorbing panels 180 cm

		1D93030000A1	white/black		19.723,00
	D93/3 Pair of panels 180 x 60	1D93030000A2	white/blue		19.723,00
		1D93030000A4	white/beige		19.723,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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Support kit


	D93/7 Kit 6 supports positioning vertical panels recommended for D93SDDL	1D9307000020	alu		1.991,00
	D93/8 Kit 6 supports positioning horizontal panels	1D9308000020	alu		3.377,00

D93T DIADE FLOOR


monica armani


base


+


stem


+


optic


+


panels

+


Kit orizzontal
support


=


complete
lamp





Calculate the price of the lamp adding the structure, to the optic, to the panels and to the support kit.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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base






	D93/11 base 60 x 50 x 1	1D9311000020	alu		3.179,00
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stem



	D93/10 stem 220-240V~ 50/60 Hz L 215   	1D9310000020	alu		6.149,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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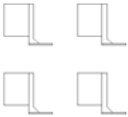
optic

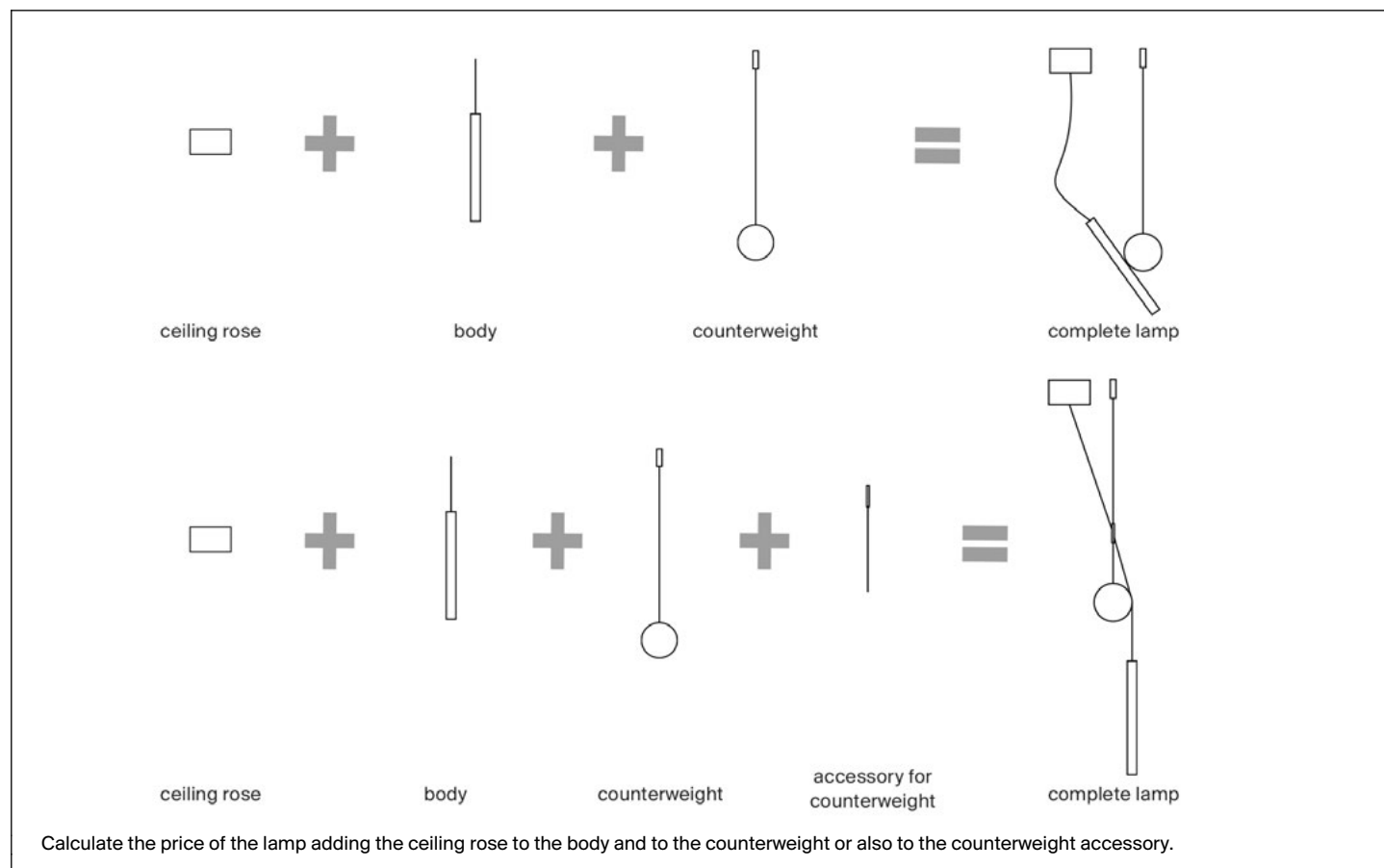
	D93TFICN anti glare 3000K optic dimmer on board 120 x 15 x 5 220-240V~ 50/60 Hz   	1D93NTFIC020	alu	LED 43W + LED 32W 3000K CRI 90 	8.998,00

sound-absorbing panels

	D93/1 Pair of panels 120 x 60 	1D93010000A1	white/black		12.386,00
		1D93010000A2	white/blue		12.386,00
		1D93010000A4	white/beige		12.386,00

support kit

	D93/6 Kit 4 supports positioning horizontal panels	1D9306000020	alu		2.332,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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complete wall version. Ceiling rose finish / cylinder finish.

	A05AD wall/ceiling dimnable phase cut 220-240V ~ 50/60Hz ceiling rose Ø 6 depth 10,5 cylinder Ø 2,5 x L 18	1A050AD00001	Black/Black		3.960,00
		1A050AD00002	White/White		3.960,00
		1A050AD00030	Black/Brass		3.960,00
		1A050AD00035	White/Black		3.960,00
		1A050AD00098	Black/White		3.960,00









	A05ADW wall/ceiling dimnable phase cut 220-240V ~ 50/60Hz ceiling rose Ø 6 depth 10,5 cylinder Ø 2,5 x L 18 	1A050ADW0001	Black/Black		3.960,00
		1A050ADW0002	White/White		3.960,00
		1A050ADW0030	Black/Brass		3.960,00
		1A050ADW0035	White/Black		3.960,00
		1A050ADW0098	Black/White		3.960,00

bodies suspension version


	A05S1 suspension I : max : 550mA dc V: 9Vdc L 30 Ø 2,5 L cable 3 m 	1A050S100001	black		2.189,00
		1A050S100030	brass		2.519,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A05S1W suspension I : max : 550mA dc V:9Vdc L 30 Ø 2,5 L cable 3 m   	1A050S1W0001	black	LED 5W 2700K CRI 90 	2.189,00
		1A050S1W0030	brass		2.519,00
	A05S2 suspension ribbed body I : max : 550mA dc V:9Vdc L 30 Ø 2,5 L cable 3 m   	1A050S200002	ribbed body painted white	LED 5W 3000K CRI 90 	2.189,00
	A05S2W suspension ribbed body I : max : 550mA dc V:9Vdc L 30 Ø 2,5 L cable 3 m   	1A050S2W0002	ribbed body painted white	LED 5W 2700K CRI 90 	2.189,00

ceiling rose


	A05/1T ceiling rose dimmable phase cut 220-240V~ 50/60Hz Ø 11 h 6,5   	1A050/01T001	black	9W	1.111,00
	A05/1D ceiling rose dimmable DALI 220-240V~ 50/60Hz Ø 11 h 6,5   	1A050/01D001	black	9W	1.375,00

counterweight

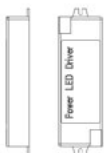
	A05/2 counterweight Ø 10 L cable 3 m	1A050/020002	white		1.166,00
		1A050/020001	black		1.166,00
		1A050/020030	brass		1.309,00

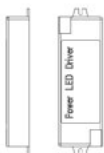
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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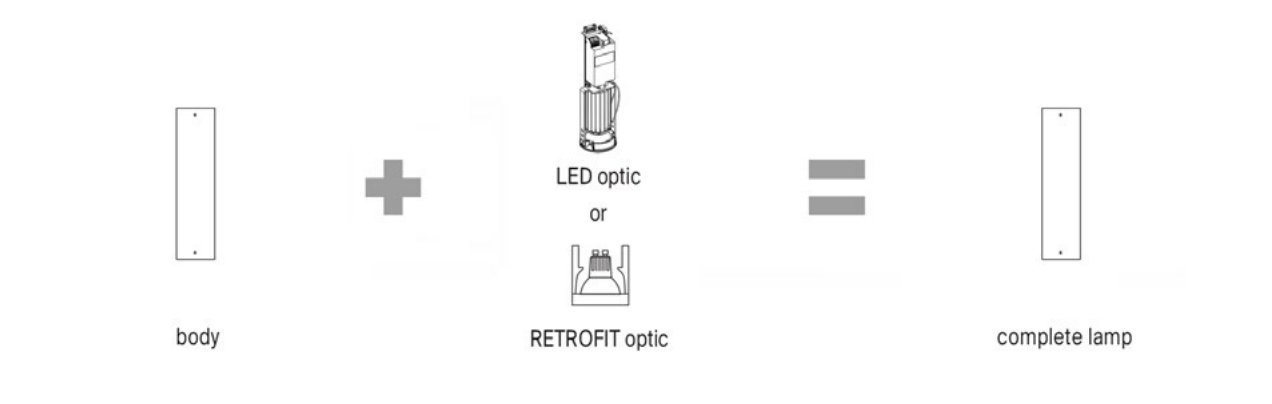
counterweight accessory

	A05/3 accessory	1A050/030000	metal		396,00
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remote drivers

	A05/4 remote driver dimmable push/DALI 20W 220-240V~ 50/60Hz CE	1A050/040000			990,00
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	A05/5 remote driver dimmable phase cut 10W 220-240V~ 50/60Hz CE	1A050/050000			495,00
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body

LED optic
or
RETROFIT optic

complete lamp


Calculate the price of the lamp adding the body to the optic (see following pages).

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E04200 ceiling h 27,9 Ø 7 direct light CE V	1E0400200001	matt black		1.155,00
		1E0400200002	matt white		1.155,00
		1E0400200020	matt alu		1.155,00
		1E0400200030	matt brass		1.155,00
	E04220 ceiling h 37,2 Ø 13,4 direct light CE V	1E0400220001	matt black		1.573,00
		1E0400220002	matt white		1.573,00
		1E0400220020	matt alu		1.573,00
		1E0400220030	matt brass		1.573,00




body

+




2 x LED optic

=




complete lamp




body

+




1 x RETROFIT optic

+




top cover

=





complete lamp

calculate the price of the lamp adding the body to the optic (see following pages).

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E04250 wall direct and direct/indirect light h 46,5 Ø 13,4 CE V	1E0400250001	matt black		2.123,00
		1E0400250002	matt white		2.123,00
		1E0400250020	matt alu		2.123,00
		1E0400250030	matt brass		2.123,00

top cover to use with retrofit optics

	E0401 top cover	1E040/010001	black		231,00
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 light source included

35

E04270-E04290



body



1 x LED optic

or



1 x RETROFIT optic



5-pole ceiling rose kit



complete lamp

E04280



body



2 x LED optic

or



2 x RETROFIT optic



5-pole ceiling rose kit



complete lamp

E04280



corpo



1 x ottica LED

o



1 x RETROFIT optic



top cover





5-pole ceiling rose kit




complete lamp


Calculate the price of the lamp adding the body to the optic (see following pages).

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E04270 suspension direct light h 27,9 Ø 7 L cable max 3 m ceiling rose: Ø 12 x 3 CE	1E0400270001	matt black		1.958,00
		1E0400270002	matt white		1.958,00
		1E0400270020	matt alu		1.958,00
		1E0400270030	matt brass		1.958,00
	E04280 suspension direct/indirect light h 46,5 Ø 7 L cable max 3 m ceiling rose: Ø 12 x 3 CE	1E0400280001	matt black		1.936,00
		1E0400280002	matt white		1.936,00
		1E0400280020	matt alu		1.936,00
		1E0400280030	matt brass		1.936,00




Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E04290 suspension direct light h 37,2 Ø 13,4 L cable max 3 m ceiling rose: Ø 12 x 3 CE 	1E0400290001	matt black		2.266,00
		1E0400290002	matt white		2.266,00
		1E0400290020	matt alu		2.266,00
		1E0400290030	matt brass		2.266,00




accessories




	EA1096 5-pole ceiling rose kit ceiling rose: Ø 12 x 3 CE	1EA100096000	white		209,00
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	E0402 top cover for E04280	1E040/020001	black		363,00
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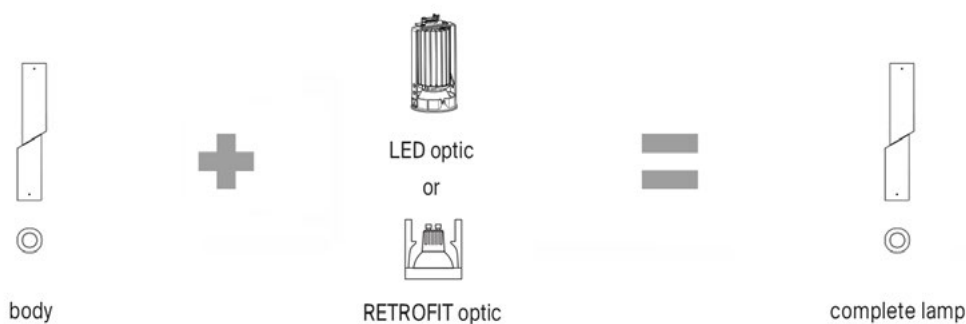
optics for E04 (ceiling, wall e suspension)

	E041M medium beam optic 45° dimmable push/DALI for body Ø 7 220-240V~ 50/60Hz CE 	1E040/1M0000		COB LED module 12W 2700K CRI 90 	1.925,00
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	E041W large beam optic 60° dimmable push/DALI for body Ø 7 220-240V~ 50/60Hz CE 	1E040/1W0000		COB LED module 12W 2700K CRI 90 	1.925,00
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	E042M medium beam optic 45° dimmable push/DALI for body Ø 13.4 220-240V~ 50/60Hz CE 	1E040/2M0000		COB LED module 19W 2700K CRI 90 	2.431,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E042W large beam optic 56° dimmable push/DALI for bodies Ø 13.4 220-240V~ 50/60Hz CE 	1E040/2W0000		COB LED module 19W 2700K <input type="checkbox"/> CRI 90	2.431,00
	E043M medium beam optic 30° dimmable push/DALI for bodies Ø 7 220-240V~ 50/60Hz CE 	1E040/3M0000		LED module 13W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	2.035,00
	E043W large beam optic 42° dimmable push/DALI for bodies Ø 7 220-240V~ 50/60Hz CE 	1E040/3W0000		LED module 13W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	2.035,00
	E044M medium beam optic 32° dimmable push/DALI for bodies Ø 13.4 220-240V~ 50/60Hz CE 	1E040/4M0000		LED module 20W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	2.662,00
	E044W large beam optic 46° dimmable push/DALI for bodies Ø 13.4 220-240V~ 50/60Hz CE 	1E040/4W0000		LED module 20W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	2.662,00
	E041R optic retrofit dimmable phase cut for bodies Ø 7 220-240V~ 50/60Hz CE 	1E040/1R0000		 LED retrofit GU10	781,00
	E042R optic retrofit dimmable phase cut for bodies Ø 13.4 220-240V~ 50/60Hz CE 	1E040/2R0000		 LED retrofit G53	1.639,00



Calculate the price of the lamp adding the body to the optic

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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bodies for LED optics





	E06100 ceiling fixture dimmable DALI 220-240V~ 50/60Hz h 40 Ø 7 CE	1E0600100001	matt black		3.234,00
		1E0600100002	matt white		3.234,00
		1E0600100020	matt alu		3.234,00
		1E0600100030	matt brass		3.234,00

	E06150 electrified EUTRAC fixture dimmable DALI 220-240V~ 50/60Hz h 40 Ø 7 CE	1E0600150001	matt black		3.652,00
		1E0600150002	matt white		3.652,00
		1E0600150020	matt alu		3.652,00
		1E0600150030	matt brass		3.652,00







LED optics

	E061M medium beam optic 45° 250 mA dc CE	1E060/1M0000		LED module COB 11W 2700K CRI 90	1.298,00
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	E061W large beam optic 60° 250 mA dc CE	1E060/1W0000		LED module COB 11W 2700K CRI 90	1.298,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	E062M medium beam optic 45° 250 mA dc CE 	1E060/2M0000		LED module 11W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	1.474,00
	E062W large beam optic 60° 250 mA dc CE 	1E060/2W0000		LED module dim to warm <input type="checkbox"/> 11W 3000K → 1800K CRI 90	1.474,00

bodies for retrofit optics

	E06200 ceiling fixture 220-240V~ 50/60Hz h 40 Ø 7 CE  	1E0600200001	matt black		2.970,00
		1E0600200002	matt white		2.970,00
		1E0600200020	matt alu		2.970,00
		1E0600200030	matt brass		2.970,00
	E06250 electrified EUTRAC fixture 220-240V~ 50/60Hz h 40 Ø 7 CE  	1E0600250001	matt black		3.421,00
		1E0600250002	matt white		3.421,00
		1E0600250020	matt alu		3.421,00
		1E0600250030	matt brass		3.421,00

retrofit optic

	E041R optic retrofit for bodies Ø 7 220-240V~ 50/60Hz CE 	1E040/1R0000		 LED retrofit GU10	781,00
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D67 ECRAN IN&OUT

inga sempé

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D67PLN1 wall/outdoor Ø 18,5 L 14,5 220-240V~ 50/60Hz CE IP65	1D670PN10002	opal white	LED 8W 3000K CRI 80	2.420,00
		1D670PN10034	sand		2.420,00

D96 FAREL

diego sferrazza

LED optic

E27 optic

optics + suspension cables

sound-absorbing body

finishing ring

complete lamp

Calculate the price of the lamp adding the cost of the optic to the sound-absorbing body and the ring.







Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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complete version









	D96K new fabric ocher/black 100% recycled black optic and ring complete version E27 optic + sound absorbing body 220-240V~ 50/60Hz diffuser Ø 80 H 40 L cable 300 ceiling rose Ø 15 x 5 CE	1D960K0000G3	ocher/anthracite	LED E27 dimmable	11.968,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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LED optics

	D96/6DW optic dimable push/DALI optics + suspension cables 220-240V~ 50/60Hz H 30 - 300 ceiling rose: Ø 15 x 5 CE  	1D960/6DW020	alu	COB LED module 23W 2700K CRI 90 <input type="checkbox"/>	4.400,00
		1D960/6DW001	black		4.400,00
		1D960/6DW030	brass		4.400,00
	D96/6D optic dimable push/DALI optics + suspension cables 220-240V~ 50/60Hz H 30 - 300 ceiling rose: Ø 15 x 5 CE  	1D960/6D0020	alu	COB LED module 23W 3000K CRI 90 <input type="checkbox"/>	4.400,00
		1D960/6D0001	black		4.400,00
		1D960/6D0030	brass		4.400,00


E27 optics. External dome finish / internal plate finish.

	D96/1EB optic optics + suspension cables 220-240V~ 50/60Hz H 30 - 300 ceiling rose: Ø 15 x 5 CE  	1D960/1EB001	Black/White	 LED E27 dimmable	1.903,00
		1D960/1EB020	Alu/White		1.903,00
		1D960/1EB030	Brass/White		1.903,00
	D96/1EN optic optics + suspension cables 220-240V~ 50/60Hz H 30 - 300 ceiling rose: Ø 15 x 5 CE  	1D960/1EN001	Black/Black	 LED E27 dimmable	1.903,00
		1D960/1EN020	Alu/Black		1.903,00
		1D960/1EN030	Brass/Black		1.903,00

sound-absorbing body

	D96C new fabric ocher/black 100% recycled acoustic material and flame retardant fabric Ø 80 h 40 cm CE	1D960C0000G3	ocher/black		8.195,00
		1D960C0000A3	dark grey/ raw white		8.195,00
		1D960C0000E2	aquamarine/ raw white		8.195,00
		1D960C0000A2	light grey/ dark grey		8.195,00
		1D960C0000B2	rust/ dark grey		8.195,00

finishing ring

	D96A lower finishing ring	1D960A000001	black		2.673,00
		1D960A000030	brass		2.673,00
		1D960A000020	alu		2.673,00

Suspension version: multiple configurations scheme

A

D98SC2 3000K
D98SW2 2700K

B

D98SC3 3000K
D98SW3 2700K

C

D98SC4 3000K
D98SW4 2700K

A

C

A

B

C

A

B




B

C

Calculate the price of the lamp adding the structure to the optic

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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complete table version





















	D98=W1 table dimmer on board 24V dc L 45 x W 15 x H 22 CE  	1D980=W10024	rose	<div>LED 19W 2700K CRI 90</div> <input type="checkbox"/>	10.934,00
		1D980=W10028	prosecco		10.934,00
		1D980=W10036	forest green		10.934,00

suspension, complete version




	D98SC1 suspension dimnable push/DALI 220-240V~ 50/60Hz L 120 x W 28 x H 2.7 L cable 3 m ceiling rose: 28,5 x 5 x 11,5 CE  	1D980SC10002	white	<div>LED 52W 3000K CRI 90</div> <input type="checkbox"/>	13.574,00
		1D980SC10005	dark grey		13.574,00
	D98SW1 suspension dimnable push/DALI 220-240V~ 50/60Hz L 120 x W 28 x H 2.7 L cable 3 m ceiling rose: 28,5 x 5 x 11,5 CE  	1D980SW10002	white	<div>LED 52W 2700K CRI 90</div> <input type="checkbox"/>	12.870,00
		1D980SW10005	dark grey		12.870,00

bodies for multiple configurations. This configurations can be composed according to the scheme shown

	D98SC2 suspension initial lamp (A) dimnable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SC20002	white	<div>LED 46W 3000K CRI 90</div> <input type="checkbox"/>	11.913,00
		1D980SC20005	dark grey		11.913,00

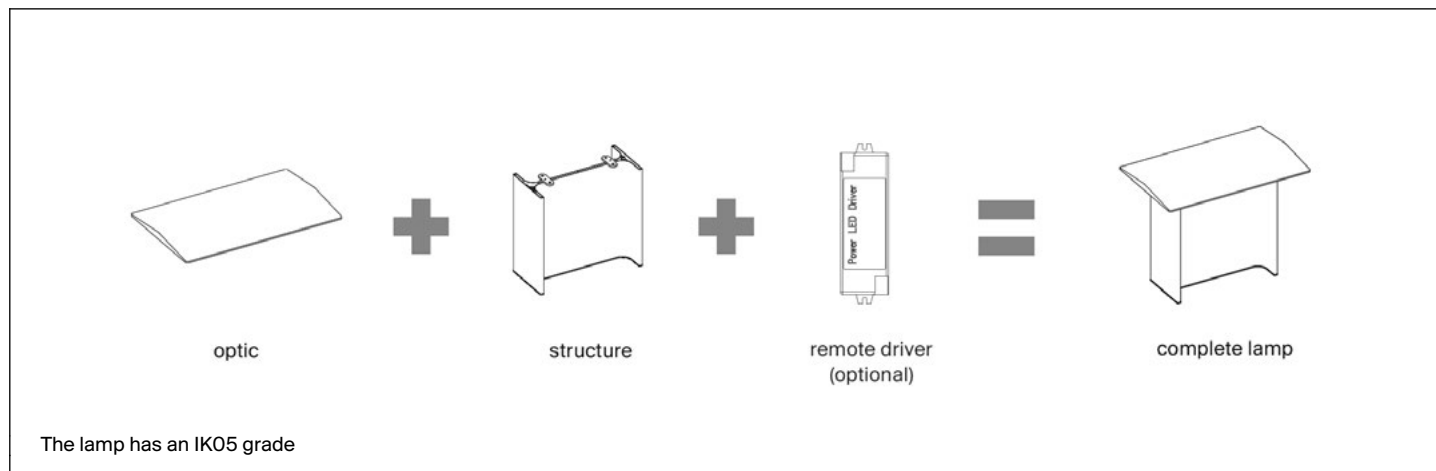
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D98SW2 suspension initial lamp (A) dimmable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SW20002	white	LED 46W 2700K CRI 90 	12.023,00
		1D980SW20005	dark grey		12.023,00
	D98SC3 suspension intermediate lamp (B) dimmable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SC30002	white	LED 46W 3000K CRI 90 	11.693,00
		1D980SC30005	dark grey		11.693,00
	D98SW3 suspension intermediate lamp (B) dimmable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SW30002	white	LED 46W 2700K CRI 90 	11.693,00
		1D980SW30005	dark grey		11.693,00
	D98SC4 suspension terminal lamp (C) dimmable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SC40002	white	LED 46W 3000K CRI 90 	11.671,00
		1D980SC40005	dark grey		11.671,00
	D98SW4 suspension terminal lamp (C) dimmable 24Vdc SELV L 120 x W 28 x H 2.7 CE  	1D980SW40002	white	LED 46W 2700K CRI 90 	11.671,00
		1D980SW40005	dark grey		11.671,00

ceiling rose for multiple suspensions

	D98/4 ceiling rose dimmable DALI for multiple configurations up to 4 bodies 220-240V~ 50/60Hz L 36 x W 5,3 x H 13,5 CE  	1D980/040000	white	max 212W	3.982,00
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D98 FIENILE OUTDOOR

daniel rybakken





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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optic (the lamp is supplied without power supply)

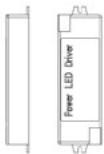
	D98TM1 floor outdoor 24V dc L 45 x W 28 x H 2	1D980TM10020	light grey	LED 19W 3000K CRI 90	3.696,00
	  IP65	1D980TM10005	dark grey		3.949,00

structures

	D98/2 floor outdoor L 32 x W 15 x H 30	1D980/020020	light grey		2.354,00
		1D980/020005	dark grey		2.354,00
	D98/3 floor outdoor L 32 x W 15 x H 70	1D980/030020	light grey		3.124,00
		1D980/030005	dark grey		3.124,00

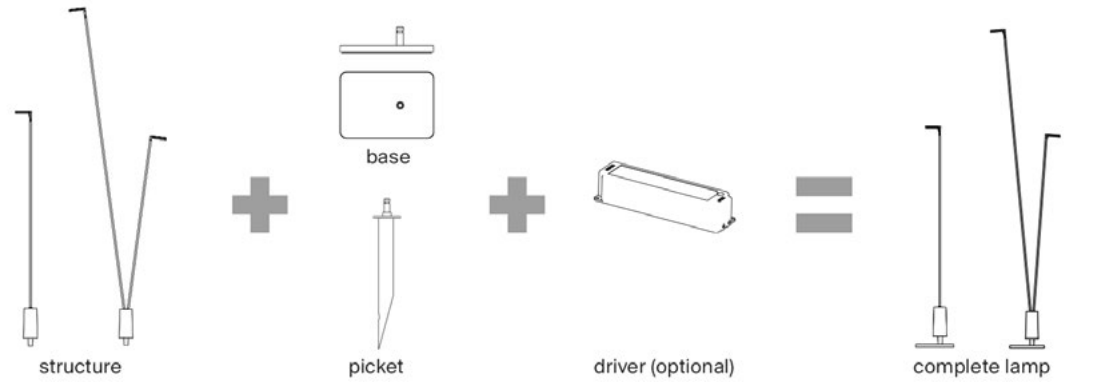
remote drivers (the junction box is recommended watertight IP68)

	D98/5 remote driver on/off 220-240V~ 50/60Hz SELV	1D980/050000			517,00
 IP20					

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D94/1 dimmable push/DALI driver for 1 body 220-240V~ 50/60Hz SELV CE IP20	1D940/100000			1.056,00

A04 FLIA


alessandro zambelli





The lamp has an IK03 grade. Calculate the price of the lamp adding the structure to the picket or base to the driver (optional).

























Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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structure (the lamp is supplied without power supply)
3000K version

	A04WTF1A single floor structure 8V dc, max 300mA dc h 75 Ø 5 CE IP65	1A04WTF1A001	matt black	LED 4W 3000K CRI 90 <input type="checkbox"/>	4.444,00
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
	A04WTF1B single floor structure 8V dc, max 300mA dc h 120 Ø 5 CE IP65	1A04WTF1B001	matt black	LED 4W 3000K CRI 90 <input type="checkbox"/>	4.609,00
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	A04WTF1C single floor structure 8V dc, max 300mA dc h 180 Ø 5 CE IP65	1A04WTF1C001	matt black	LED 4W 3000K CRI 90 <input type="checkbox"/>	4.961,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A04WTF2 multiple floor structure 2 stems 8V dc, max 600mA dc h 75 + 120 Ø 5 footprint in plan 40 CE   IP65	1A04WTF20001	matt black	LED 5W 3000K CRI 90 	7.249,00
	A04WTF3 multiple floor structure 3 stems 8V dc, max 900mA dc 2 x h 120 + h 180 Ø 5 footprint in plan 56 CE   IP65	1A04WTF30001	matt black	LED 7,5W 3000K CRI 90 	10.274,00
structure (the lamp is supplied without power supply) 4000K version					
	A04TF1A single floor structure 8V dc, max 300mA dc h 75 Ø 5 CE   IP65	1A040TF1A001	matt black	LED 2,5W 4000K CRI 90 	3.333,00
	A04TF1B single floor structure 8V dc, max 300mA dc h 120 Ø 5   IP65	1A040TF1B001	matt black	LED 2,5W 4000K CRI 90 	3.443,00
	A04TF1C single floor structure 8V dc, max 300mA dc h 180 Ø 5 CE   IP65	1A040TF1C001	matt black	LED 2,5W 4000K CRI 90 	3.729,00
	A04TF2 multiple floor structure 2 stems 8V dc, max 600mA dc h 75 + 120 Ø 5 footprint in plan 40 CE   IP65	1A040TF20001	matt black	LED 5W 4000K CRI 90 	5.478,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A04TF3 multiple floor structure 3 stems 8V dc, max 900mA dc 2 x h 120 + h180 Ø 5 footprint in plan 56 CE   IP65	1A04OTF30001	matt black	LED 7.5W 4000K CRI 90 <input type="checkbox"/>	7.997,00


accessories

	A04/1 base L 14 x W 10 x H 5	1A040/010001	matt black		759,00
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	A04/2 picket H 26 L 5	1A040/020000	matt black		1.408,00
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remote drivers (the junction box is recommended watertight IP68)

	A04/3 on/off driver 220-240V~ 50/60Hz CC SELV CE IP20	1A040/030000			440,00
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	A04/4 dimmable push/DALI driver 220-240V~ 50/60Hz CC SELV CE IP20	1A040/040000			517,00
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complete lamp with picket




	A04WTF4 floor structure on/off driver 8V dc, max 300mA dc Ø 4 H 37 CE   IP65	1A04WTF40001	matt black	LED 2.5W 3000K CRI 90 <input type="checkbox"/>	4.246,00
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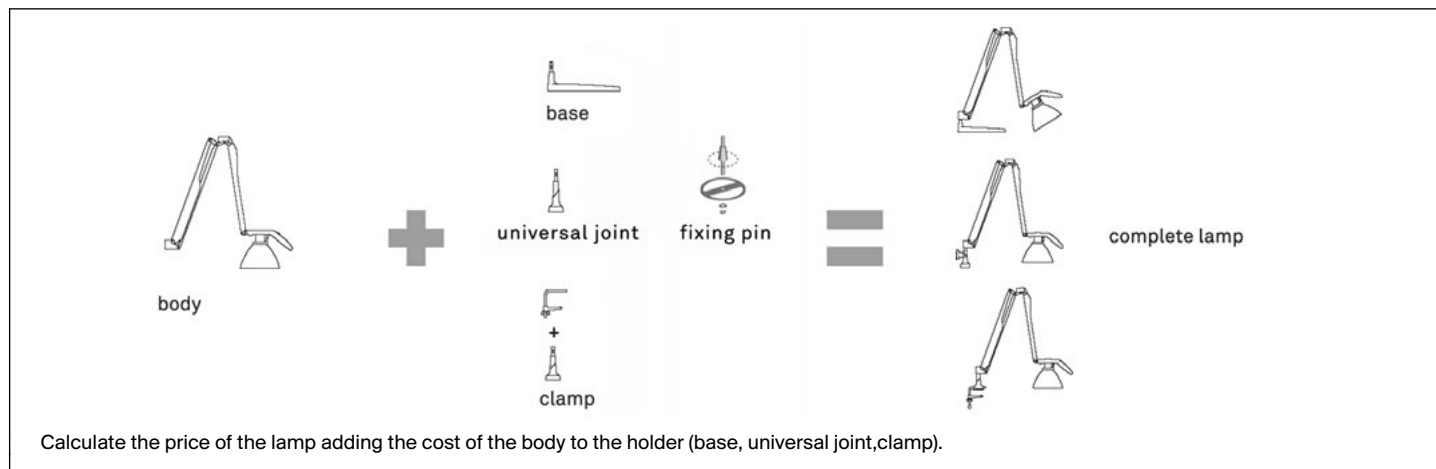
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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portable/rechargeable lamp (USB charger not included in the package)

	A04TP1B complete floor lamp portable, rechargeable on/off, dimmer on board 5V dc USB-C USB/USB-C cable included h 120 base 10 x 13,5    IP65	1A040TP1B001	matt black	LED 4W 3000K CRI 90 	5.170,00
	A04TP1C complete floor lamp portable, rechargeable on/off, dimmer on board 5V dc USB-C USB/USB-C cable included h 180 base 10 x 13,5    IP65	1A040TP1C001	matt black	LED 4W 3000K CRI 90 	5.478,00

USB charger for A04TP1B and A04TP1C




	A02/1 USB charger input 110/240V~ 50/60Hz output 5V 2,4A  	1A020/010000			363,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D33N.100 table/wall on/off switch 220-240V~ 50/60Hz arms l 44 + 35,5 head Ø 16 CE □ ▼	1D33N2GI00AA	metal	LED filament E27	2.266,00
		1D33N2GI0002	white	70W HSGSA E27 energy saver	2.387,00
		1D33N2GI0001	black soft-touch		2.640,00
	D33Nt.100 floor on/off switch 220-240V~ 50/60Hz arms l 35,5 h 92 head Ø 16 CE □ ▼	1D33NTGI00AA	metal	LED filament E27	2.805,00
		1D33NTGI0001	black soft-touch	70W HSGSA E27 energy saver	3.080,00
		1D33NTGI0002	white		3.113,00
	D33Nsp.60 ceiling/wall on/off switch fixing base included 220-240V~ 50/60Hz depth 36 head Ø 11 CE □ ▼	1D33NSPI00AA	metal	LED E14	1.683,00
		1D33NSPI0002	white	28W Spot R50 E14 energy saver	1.738,00
		1D33NSPI0001	black soft-touch	42W HSGSA E14 energy saver	1.881,00
	D33Nsp.100 ceiling/wall on/off switch fixing base included 220-240V~ 50/60Hz depth 36 head Ø 16 CE □ ▼	1D33NSGI00AA	metal	LED filament E27	1.760,00
		1D33NSGI0002	white	70W HSGSA E27 energy saver	1.870,00
		1D33NSGI0001	black soft-touch		2.002,00





accessories







	D33N/01 base Ø 23,6	1D33N/010002	white		1.089,00
		1D33N/01000A	metal		1.089,00
		1D33N/010001	black soft-touch		1.144,00














Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D33N/03 universal joint h 11,8	1D33N/03000A	metal		440,00
	D33N/04 clamp h 1 - 6,5	1D33N/04000A	metal		440,00
	D33N/05 fixing pin Ø 12,5	1D33N/05000A	metal		704,00



















D90 GARBI

david dolcini

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
 D90NW wall dimmable phase cut 220-240V~ 50/60Hz L 20 x W 14 x H 16 CE ⚡ V		1D90NAW00002	white	LED 34W 2700K CRI 90 	3.212,00
 D90NC wall dimmable phase cut 220-240V~ 50/60Hz L 20 x W 14 x H 16 CE ⚡ V		1D90NAC00002	white	LED 34W 3000K CRI 90 	3.212,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D66/12 suspension 220-240V~ 50/60Hz H max 270 Ø 61 ceiling rose: Ø 12 x 3	1D6612S00000	transparent methacrylate	LED E27 105W HSGSA E27 energy saver	10.879,00
	D66/18 suspension 220-240V~ 50/60Hz H max 270 Ø 72 ceiling rose: Ø 12 x 3	1D6618S00000	transparent methacrylate	LED E27 105W HSGSA E27 energy saver	14.465,00
	D66/42 suspension 220-240V~ 50/60Hz H 50 - 410 Ø 110 ceiling rose: Ø 16 x 4	1D6642S00000	transparent methacrylate	3xLED E27 3x105W HSGSA E27 energy saver	43.527,00
	D66/105 suspension 220-240V~ 50/60Hz H 60 - 930 Ø 200 ceiling rose: Ø 16 x 4	1D66105S00000	transparent methacrylate	5xLED E27 5x105W HSGSA E27 energy saver	120.824,00
for the floor version calculate the price of the lamp adding the cost of the body (D66/18td) to the polished steel stem (D66/18T.1).					
	D66/18td body foot dimmer 220-240V~ 50/60Hz Ø 72	1D6618TD0000	transparent methacrylate	LED E27 dimmmable 105W HSGSA E27 energy saver	14.718,00
	D66/18T.1 ground rod h 164	1D6618T01019	stainless steel		6.270,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D66/3a wall dimmable 220-240V~ 50/60Hz l 43 d 28,5 Ø 48 CE ⊕ ▼	1D6603A00000	transparent methacrylate	 LED dimmable R7s Ømax: 22 mm (L=78 mm)  120W HDG R7s (L=78 mm)	3.619,00
	D66/8a wall 220-240V~ 50/60Hz l 49 d 45,6 Ø 61 CE ⊕ ▼	1D6608A00000	transparent methacrylate	 LED E27  105W HSGSA E27 energy saver	8.404,00
	D66/12p ceiling 220-240V~ 50/60Hz Ø 69 h 41,5 CE ⊕ ▼	1D6612P00000	transparent methacrylate	 3 x LED E14  3 x 42W HSGSA E14 energy saver	12.210,00
	D66/30p ceiling 220-240V~ 50/60Hz Ø 109 h 64 CE ⊕ ▼	1D6630P00000	transparent methacrylate	 3x LED E27  3x 105W HSGSA E27 energy saver	30.173,00
	D66/KT kit for multiple composition (the price of the composition is determined by adding the price of the individual lamps in the chosen composition to the price of the kit) CE ⊕ ▼	9D6600000000			3.399,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D82S1 suspension dimmable phase cut 220-240V~ 50/60Hz Ø 60 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS100099	Birch	LED 25W 2700K CRI 90 <input type="checkbox"/>	8.910,00
	D82S1D suspension dimmable push/DALI 220-240V~ 50/60Hz Ø 60 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS1D0099	Birch	LED 25W 2700K CRI 90 <input type="checkbox"/>	9.427,00
	D82S2 suspension dimmable phase cut 220-240V~ 50/60Hz Ø 80 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS200099	Birch	LED 32W 2700K CRI 90 <input type="checkbox"/>	11.352,00
	D82S2D suspension dimmable push/DALI 220-240V~ 50/60Hz Ø 80 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS2D0099	Birch	LED 32W 2700K CRI 90 <input type="checkbox"/>	11.902,00
	D82S3 suspension dimmable phase cut 220-240V~ 50/60Hz Ø 100 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS300099	Birch	LED 40W 2700K CRI 90 <input type="checkbox"/>	13.387,00
	D82S3D suspension dimmable push/DALI 220-240V~ 50/60Hz Ø 100 cm L cable max 3 m ceiling rose: Ø 24 x 6 CE  	1D82YS3D0099	Birch	LED 40W 2700K CRI 90 <input type="checkbox"/>	13.948,00

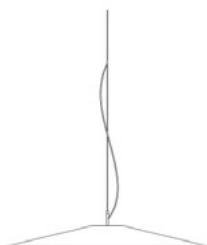
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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accessory

	D82/1 extra cable kit 10 m	1D820/010000			1.705,00
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A07 KOINÈ News 2022-23

mandalaki



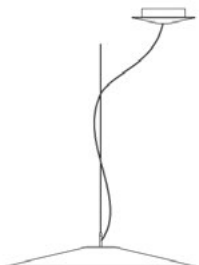
body
Ø 37 and Ø 55

+

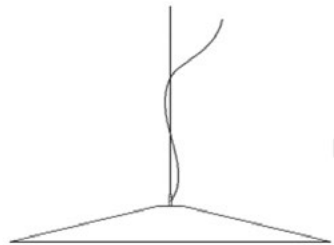


ceiling rose
A07/1D e A07/1T

=




complete lamp



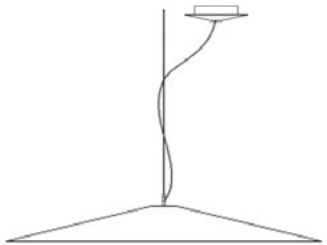
body
Ø 86 and Ø 110

+



ceiling rose
A07/2D e A07/2T

=














complete lamp

Calculate the price of the lamp adding the body to the ceiling rose.








Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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2700K bodies






	A07S37W Suspension Ø 37 H 8 L cable max 300 I _{max} =500 mA _{dc} and V= 33 V _{dc} SELV CE  	1A070S37W010	mat blue	LED 2700K CRI 90 	4.763,00
		1A070S37W007	mat red		4.763,00
		1A070S37W001	matt black		4.763,00
		1A070S37W002	matt white		4.763,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A07S55W Suspension Ø 55 H 10 L cable max 300 I _{max} =500 mAdc and V= 33 Vdc SELV   	1A070S55W010	mat blue	LED 2700K CRI 90 	5.621,00
		1A070S55W007	mat red		5.621,00
		1A070S55W001	matt black		5.621,00
		1A070S55W002	matt white		5.621,00
	A07S11W Suspension Ø 110 H 15 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV   	1A070S11W010	mat blue	LED 2700K CRI 90 	10.813,00
		1A070S11W010	mat red		10.813,00
		1A070S11W001	matt black		10.813,00
		1A070S11W002	matt white		10.813,00

3000K bodies


	A07S37 Suspension Ø 37 H 8 L cable max 300 I _{max} =500 mAdc and V= 33 Vdc SELV   	1A070S370010	mat blue	LED 3000K CRI 90 	4.763,00
		1A070S370007	mat red		4.763,00
		1A070S370001	matt black		4.763,00
		1A070S370002	matt white		4.763,00
	A07S55 Suspension Ø 55 H 10 L cable max 300 I _{max} =500 mAdc and V= 33 Vdc SELV   	1A070S550010	mat blue	LED 3000K CRI 90 	5.621,00
		1A070S550007	mat red		5.621,00
		1A070S550001	matt black		5.621,00
		1A070S550002	matt white		5.621,00
	A07S11 Suspension Ø 110 H 15 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV   	1A070S110010	mat blue	LED 3000K CRI 90 	10.813,00
		1A070S110010	mat red		10.813,00
		1A070S110001	matt black		10.813,00
		1A070S110002	matt white		10.813,00


sound absorbing body 2700K

	A07F86W Suspension Ø 86 H 8 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV   	1A070F86W004	medium grey	LED 2700K CRI 90 	8.316,00
		1A070F86W005	anthracite		8.316,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A07F11W Suspension Ø 110 H 15 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV	1A070F11W004	medium grey	LED 2700K CRI 90 <input type="checkbox"/>	8.668,00
		1A070F11W005	anthracite		8.668,00


sound absorbing body 3000K


	A07F86 Suspension Ø 86 H 8 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV	1A070F860004	medium grey	LED 3000K CRI 90 <input type="checkbox"/>	8.316,00
		1A070F860005	anthracite		8.316,00


	A07F11 Suspension Ø 110 H 15 L cable max 300 I _{max} =750 mAdc and V= 34 Vdc SELV	1A070F110004	medium grey	LED 3000K CRI 90 <input type="checkbox"/>	8.668,00
		1A070F110005	anthracite		8.668,00

ceiling rose


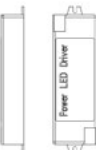
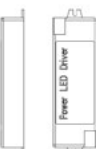
	A07/1D dimmable DALI ceiling rose For A07S37, A07S37W, A07S55, A07S55W 220-240V~ 50/60Hz Ø 21 x H 5 for body Ø 37 and Ø 55	1A070/01D001	black	21W	1.705,00
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	A07/2D dimmable DALI ceiling rose For A07S11, A07S11W, A07F86, A07F86W, A07F11, A07F11W 220-240V~ 50/60Hz Ø 21 x H 5 for body Ø 86 and Ø 110	1A070/02D001	black	30W	1.705,00
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	A07/1T dimmable phase cut ceiling rose For A07S37, A07S37W, A07S55, A07S55W 220-240V~ 50/60Hz Ø 21 x H 5 for body Ø 37 and Ø 55	1A070/01T001	black	22W	1.562,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A07/2T dimmable phase cut ceiling rose For A07S11, A07S11W, A07F86, A07F86W, A07F11, A07F11W 220-240V~ 50/60Hz Ø 21 x H 5 for body Ø 86 and Ø 110 CE ⚡ V	1A070/02T001	black	31W	1.562,00

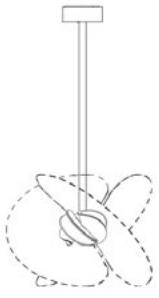
remote drivers

	A07/4 remote driver dimmable push/DALI 36W 500mA 220-240V~ 50/60Hz	1A070/040000			869,00
	A07/5 remote driver dimmable push/DALI 36W 750mA 220-240V~ 50/60Hz	1A070/050000			869,00
	A07/6 remote driver dimmable phase cut 30W 500mA 220-240V~ 50/60Hz	1A070/060000			495,00
	A07/7 remote driver dimmable phase cut 40W 700mA 220-240V~ 50/60Hz	1A070/070000			495,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D64 wall dimmable 220-240V~ 50/60Hz H 8 x L 22 depth 9 CE  	1D6400000002	white	 LED dimmable R7s Ømax: 22 mm  120W HDG R7S	2.431,00

A06 LEVANTE News 2022-23

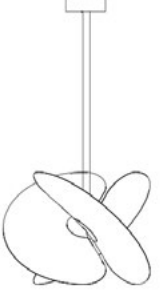
marco spatti

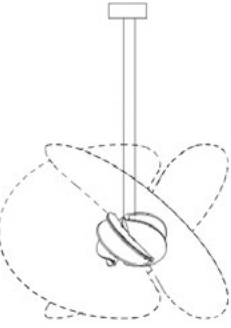

 structure
A06/1T and A06/1D

+

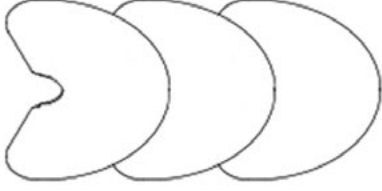

 panels
A06C1

=

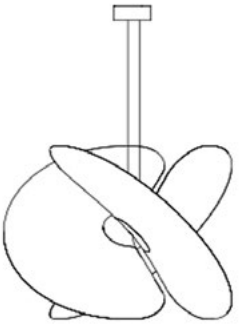

 complete lamp


 structure
A06/2T and A06/2D

+


 panels
A06C2





=











 complete lamp

Calculate the price of the lamp adding the cost of the structure to the panels

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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structure

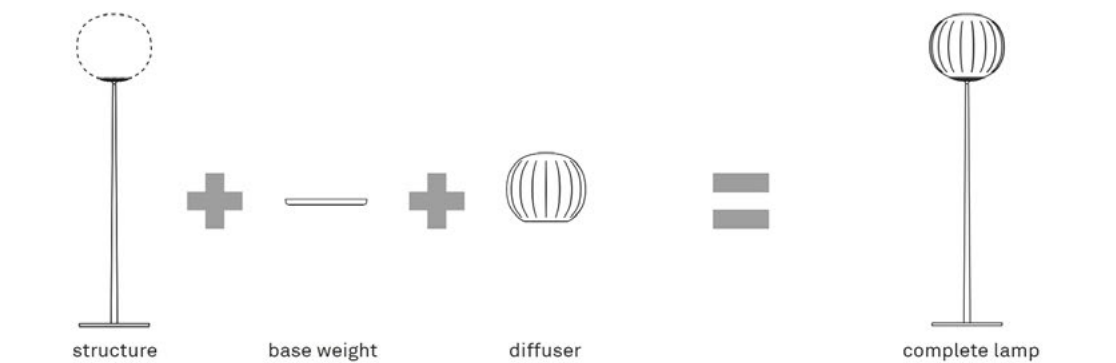
	A06/1T Suspension dimmable phase cut structure Ø 15,6 H 11 ceiling rose Ø 16 x H 6 220-240V~ 50/60Hz CE  	1A060/01T002	matt white	LED 28W 2700K CRI 90 	5.698,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A06/1D Suspension dimmable DALI structure Ø 15.6 H 11 ceiling rose Ø 16 x H 6 220-240V~ 50/60Hz CE  	1A060/01D002	matt white	LED 25W 2700K CRI 90 <input type="checkbox"/>	6.083,00
	A06/2T Suspension dimmable phase cut structure Ø 24.5 H 16 ceiling rose Ø 16 x H 6 220-240V~ 50/60Hz CE  	1A060/02T002	matt white	LED 54W 2700K CRI 90 <input type="checkbox"/>	7.898,00
	A06/2D Suspension dimmable push DALI structure Ø 24.5 H 16 ceiling rose Ø 16 x H 6 220-240V~ 50/60Hz CE  	1A060/02D002	matt white	LED 54W 2700K CRI 90 <input type="checkbox"/>	8.129,00

panels

	A06C1 small diffusers for A06/1T and A06/1D L 62 H 40 CE	1A060C100002	white		4.840,00
	A06C2 big diffusers for A06/2T and A06/2D L 101.6 H 66.5 CE	1A060C200002	white		8.206,00

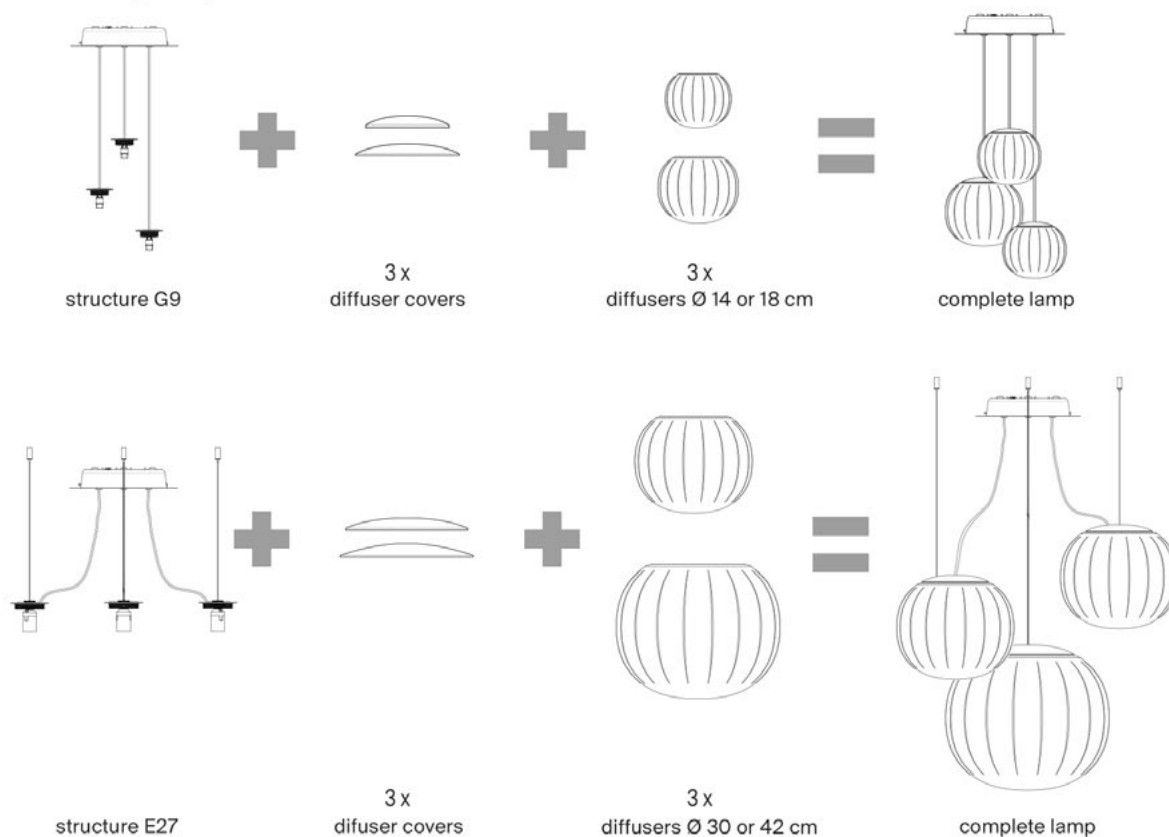
Lita floor















Lita table or suspension (with only one diffuser)


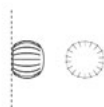

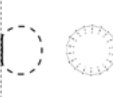
















Lita multiple suspension








Calculate the price of the lamp adding the structure (for the floor version also the base weight) or the support to the corresponding diffuser for all versions: table, floor, wall and suspension.






Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D92V14 Table complete version on/off switch 220-240V~ 50/60 Hz H 13 Ø 14 CE □ ▽	1D920V140000	white painted aluminum	 LED G9 dimmable	2.024,00
		1D920V140030	brass		2.134,00
	D92=18 Table structure dimmer on cable 220-240V~ 50/60 Hz for D92/2 diffuser H 28 base Ø 12 CE □ ▽	1D92Z=180099	ash wood	 LED G9 dimmable	2.398,00
		1D920=180002	white painted aluminum		2.739,00
	D92V18 Support base dimmer on cable 220-240V~ 50/60 Hz for D92/2 diffuser H 16 base Ø 10 CE □ ▽	1D920V180000	white painted aluminum	 LED G9 dimmable	1.342,00
		1D920V180030	brass		1.639,00
	D92=30 Table structure dimmer on cable 220-240V~ 50/60 Hz for D92/3 diffuser H 46 base Ø 20 CE □ ▽	1D92Z=300099	ash wood	 LED E27 dimmable	3.036,00
		1D920=300002	white painted aluminum		3.168,00
	D92V30 Support base dimmer on cable 220-240V~ 50/60 Hz for D92/3 diffuser H 27 base Ø 15 CE □ ▽	1D920V300000	white painted aluminum	 LED E27 dimmable	1.474,00
		1D920V300030	brass		1.705,00
	D92T30 Floor structure dimmer on cable 220-240V~ 50/60 Hz for D92/3 diffuser H 160 base Ø 28 CE □ ▽	1D920T300002	white painted aluminum	 LED E27 dimmable	5.214,00
		1D92ZT300099	ash wood		8.019,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D92/5 Base weight only for floor version	1D920/500002	white		1.507,00
	D92T30	1D920/500000	alu		1.507,00
	D92P14 Wall/ceiling complete version 220-240V~ 50/60 Hz Ø 14 h 12 CE □ ▽ IP40	1D920P140000	white	 LED G9 dimmable	1.287,00
	D92P18 Wall/ceiling structure dimmable 220-240V~ 50/60 Hz only for D92/2 diffuser Ø 18 h 15 CE □ ▽ IP40	1D920P180000	white	 LED G9 dimmable	550,00
	D92P30 Wall/ceiling structure dimmable 220-240V~ 50/60 Hz only for D92/3 diffuser Ø 30 h 26 CE □ ▽ IP40	1D920P300000	white	 LED E27 dimmable	583,00
	D92S14 Suspension complete version 220-240V~ 50/60 Hz Ø 14 H 30 - 300 ceiling rose: Ø 13 x 4 CE ⚡ ▽	1D920S140002	white painted aluminum	 LED G9	2.013,00
		1D92ZS140099	ash wood		2.167,00
		1D920S140030	brass		2.453,00
	D92S18 Suspension structure cover already included 220-240V~ 50/60 Hz only for D92/2 diffuser Ø 18 H 30 - 300 ceiling rose: Ø 13 x 4 CE ⚡ ▽	1D920S180002	white painted aluminum	 LED G9	1.584,00
		1D92ZS180099	ash wood		1.738,00
		1D920S180030	brass		1.848,00
	D92S30 Suspension structure cover already included 220-240V~ 50/60 Hz only for D92/3 diffuser Ø 30 H 30 - 300 ceiling rose: Ø 13 x 4 CE ⚡ ▽	1D920S300002	white painted aluminum	 LED E27	2.222,00
		1D92ZS300099	ash wood		2.387,00
		1D920S300030	brass		2.717,00


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D92S42 Suspension structure cover already included 220-240V~ 50/60 Hz only for D92/4 diffuser Ø 42 H 30 - 300 ceiling rose: Ø 13 x 4   	1D920S420002	white painted aluminum	 LED E27	2.244,00
		1D92ZS420099	ash wood		2.629,00
		1D920S420030	brass		2.783,00


multiple suspension version


	D92/7 multiple ceiling rose for diffusers Ø 14 or 18 L cable 5 m ceiling rose: Ø 30 x 5,6   	1D920/700002	white	 3xLED G9	2.915,00
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	D92/8 multiple ceiling rose for diffusers Ø 30 or 42 L cable 5 m ceiling rose: Ø 30 x 5,6   	1D920/800002	white	 3xLED E27	4.697,00
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diffuser covers (only for multiple version)





	D92R/01 cover for diffuser D92/1 Ø 14	9D9201703202	white painted aluminum		297,00
		9D92Z1709599	ash wood		330,00
		9D9201703230	brass		528,00

	D92R/02 cover for diffuser D92/2 Ø 18	9D9202703302	white painted aluminum		330,00
		9D92Z2705999	ash wood		407,00
		9D9202703330	brass		550,00

	D92R/03 cover for diffuser D92/3 Ø 30	9D9203703402	white painted aluminum		385,00
		9D92Z3706099	ash wood		561,00
		9D9203703430	brass		682,00







Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D92R/04 cover for diffuser D92/4 Ø 42	9D9204707102	white painted aluminum		418,00
		9D92Z4702499	ash wood		649,00
		9D9204707130	brass		715,00

Diffusers

	D92/1 Diffuser opal glass Ø 14 H 11,2	1D920/100002	opal		671,00
	D92/2 Diffuser opal glass Ø 18 H 15	1D920/200002	opal		990,00
	D92/3 Diffuser opal glass Ø 30 H 25	1D920/300002	opal		1.617,00
	D92/4 Diffuser opal glass Ø 42 H 36	1D920/400002	opal		2.717,00









D15 LOLA

alberto meda, paolo rizzatto

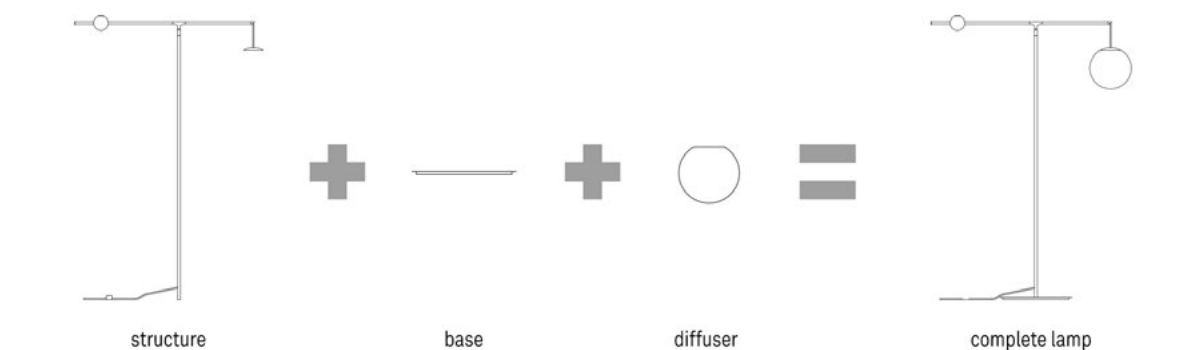
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D15ND floor foot dimmer 220-240V~ 50/60Hz H 160/200 base Ø 48 CE □ ▽	1D15=1ND0020	alu	 LED dimmable R7s Ømax: 22 mm	5.423,00
		1D15=1ND0017	black	 240W HDG R7s energy saver	5.423,00
	D15NA1 wall dimmable 220-240V~ 50/60Hz H 25 x L 18 depth 25 CE □ ▽	1D15A1N00020	alu	 LED dimmable R7s Ømax: 22 mm	2.002,00
		1D15A1N00017	black	 240W HDG R7s energy saver	2.002,00

D85 LUTHIEN

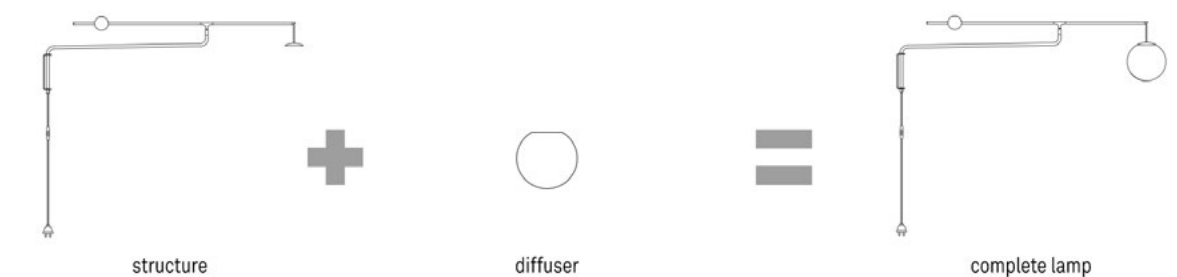
monica armani

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D85A wall dimmable phase cut 220-240V~ 50/60Hz L 27 x W 27 x H 10 CE ⊕ ▽	1D850A000002	matt white	 LED module 21W 2700K CRI 80	3.245,00
		1D850A000004	pearl		3.443,00
		1D850A000024	pink powder		3.443,00
		1D850A000028	sand		3.443,00
	D85AC wall dimmable phase cut 220-240V~ 50/60Hz 27 x 27 x 10 CE ⊕ ▽	1D850A0C0002	matt white	 LED module 21W 3000K CRI 80	3.245,00
		1D850A0C0004	pearl		3.443,00
		1D850A0C0024	pink powder		3.443,00
		1D850A0C0028	sand		3.443,00
	D85AD wall dimmable DALI 220-240V~ 50/60Hz L 27 x W 27 x H 10 CE ⊕ ▽	1D850AD00002	matt white	 LED module 21W 2700K CRI 80	3.388,00
		1D850AD00004	pearl		3.597,00
		1D850AD00024	pink powder		3.597,00
		1D850AD00028	sand		3.597,00
	D85ADC wall dimmable DALI 220-240V~ 50/60Hz 27 x 27 x 10 CE ⊕ ▽	1D850ADC0002	matt white	 LED module 21W 3000K CRI 80	3.388,00
		1D850ADC0004	pearl		3.597,00
		1D850ADC0024	pink powder		3.597,00
		1D850ADC0004	sand		3.597,00

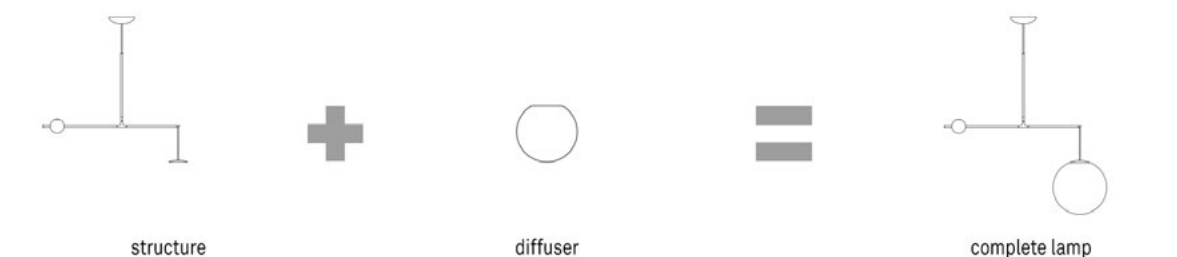
Malamata floor



Malamata wall



Malamata suspension


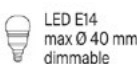
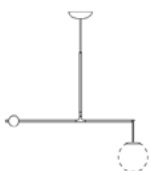
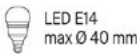
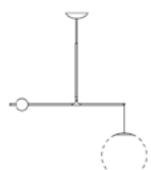


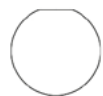


For all versions calculate the price of the lamp adding the structure to the diffuser.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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floor version

	B01T22 Floor dimmable structure foot dimmer for diffuser Ø 22 220-240V~ 50/60Hz H 150 L 96 CE	1B010T220001	matt black	LED E14 max Ø 40 mm dimmable	5.511,00
		1B010T220030	brushed brass		7.700,00
	B01/3 Base Ø 38 CE	1B010/300001	matt black		1.914,00
		1B010/300030	brushed brass		3.135,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
wall version					
	B01A22 Wall dimmable structure dimmer on board for diffuser Ø 22 220-240V~ 50/60Hz H 33 L 152	1B010A220001	matt black		7.227,00
		1B010A220030	brushed brass		10.373,00
suspension version					
	B01S22 Suspension only structure for diffuser Ø 22 220-240V~ 50/60Hz	1B010S220001	matt black		6.457,00
		1B010S220030	brushed brass		8.602,00
	B01S48 Suspension only structure for diffuser Ø 48 220-240V~ 50/60Hz H max 444 L 119	1B010S480001	matt black		7.568,00
		1B010S480030	brushed brass		9.746,00
opal difusers					
	B01/1 Opal diffuser for B01A22, B01T22, B01S22 Ø 22	1B010/100002	opal		1.188,00
	B01/2 Opal diffuser for B01S48 Ø 48	1B010/200002	opal		2.739,00

Mesh wireless



Luceplan Mesh

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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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complete versions phase cut Ø 80




	D86KT081 suspension dimable phase cut 220-240V~ 50/60 Hz h 60, Ø 80 L cable 1 m ceiling rose: Ø 30 x 7 CE  	1D86KT081001	black	LED 53W 2700K CRI 90 	32.780,00
	D86KT082 suspension dimable phase cut 220-240V~ 50/60 Hz h 60, Ø 80 L cable 2 m ceiling rose: Ø 30 x 7 CE  	1D86KT082001	black	LED 53W 2700K CRI 90 	33.979,00
	D86KT083 suspension dimable phase cut 220-240V~ 50/60 Hz h 60, Ø 80 L cable 3 m ceiling rose: Ø 30 x 7 CE  	1D86KT083001	black	LED 53W 2700K CRI 90 	33.979,00
	D86KT084 suspension dimable phase cut 220-240V~ 50/60 Hz h 60, Ø 80 L cable 4 m ceiling rose: Ø 30 x 7 CE  	1D86KT084001	black	LED 53W 2700K CRI 90 	33.979,00
	D86KT085 suspension dimable phase cut 220-240V~ 50/60 Hz h 60, Ø 80 L cable 5 m ceiling rose: Ø 30 x 7 CE  	1D86KT085001	black	LED 53W 2700K CRI 90 	33.979,00



Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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complete versions with wireless kit Ø 80

	D86KW081A suspension wireless kit included 220-240V~ 50/60 Hz h 60, Ø 80 L cable 1 m ceiling rose: Ø 30 x 7 CE  	1D86KW081001A	black	LED 50W 2700K CRI 90 <input type="checkbox"/>	35.013,00
	D86KW082A suspension wireless kit included 220-240V~ 50/60 Hz h 60, Ø 80 L cable 2 m ceiling rose: Ø 30 x 7 CE  	1D86KW082001A	black	LED 50W 2700K CRI 90 <input type="checkbox"/>	36.773,00
	D86KW083A suspension wireless kit included 220-240V~ 50/60 Hz h 60, Ø 80 L cable 3 m ceiling rose: Ø 30 x 7 CE  	1D86KW083001A	black	LED 50W 2700K CRI 90 <input type="checkbox"/>	36.773,00
	D86KW084A suspension wireless kit included 220-240V~ 50/60 Hz h 60, Ø 80 L cable 4 m ceiling rose: Ø 30 x 7 CE  	1D86KW084001A	black	LED 50W 2700K CRI 90 <input type="checkbox"/>	36.773,00
	D86KW085A suspension wireless kit included 220-240V~ 50/60 Hz h 60, Ø 80 L cable 5 m ceiling rose: Ø 30 x 7 CE  	1D86KW085001A	black	LED 50W 2700K CRI 90 <input type="checkbox"/>	36.773,00









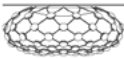



complete versions phase cut Ø 100

	D86KT101 suspension dimmmable phase cut 220-240V~ 50/60 Hz h 90, Ø 100 L cable 1 m ceiling rose: Ø 30 x 7 CE  	1D86KT101001	black	LED 64W 2700K CRI 90 <input type="checkbox"/>	42.207,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D86KT102 suspension dimable phase cut 220-240V~ 50/60 Hz h 90, Ø 100 L cable 2 m ceiling rose: Ø 30 x 7 CE  	1D86KT102001	black	LED 64W 2700K CRI 90 	43.263,00
	D86KT103 suspension dimable phase cut 220-240V~ 50/60 Hz h 90, Ø 100 L cable 3 m ceiling rose: Ø 30 x 7 CE  	1D86KT103001	black	LED 64W 2700K CRI 90 	43.263,00
	D86KT104 suspension dimable phase cut 220-240V~ 50/60 Hz h 90, Ø 100 L cable 4 m ceiling rose: Ø 30 x 7 CE  	1D86KT104001	black	LED 64W 2700K CRI 90 	43.263,00
	D86KT105 suspension dimable phase cut 220-240V~ 50/60 Hz h 90, Ø 100 L cable 5 m ceiling rose: Ø 30 x 7 CE  	1D86KT105001	black	LED 64W 2700K CRI 90 	43.263,00
complete versions with wireless kit Ø 100					
	D86KW101A suspension wireless kit included 220-240V~ 50/60 Hz h 90, Ø 100 L cable 1 m ceiling rose: Ø 30 x 7 CE  	1D86KW101001A	black	LED 61W 2700K CRI 90 	43.659,00
	D86KW102A suspension wireless kit included 220-240V~ 50/60 Hz h 90, Ø 100 L cable 2 m ceiling rose: Ø 30 x 7 CE  	1D86KW102001A	black	LED 61W 2700K CRI 90 	45.419,00

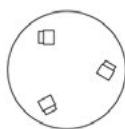
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D86KW103A suspension wireless kit included 220-240V~ 50/60 Hz h 90, Ø 100 L cable 3 m ceiling rose: Ø 30 x 7 CE  	1D86KW103001A	black	LED 61W 2700K CRI 90 	45.419,00
	D86KW104A suspension wireless kit included 220-240V~ 50/60 Hz h 90, Ø 100 L cable 4 m ceiling rose: Ø 30 x 7 CE  	1D86KW104001A	black	LED 61W 2700K CRI 90 	45.419,00
	D86KW105A suspension wireless kit included 220-240V~ 50/60 Hz h 90, Ø 100 L cable 5 m ceiling rose: Ø 30 x 7 CE  	1D86KW105001A	black	LED 61W 2700K CRI 90 	45.419,00

complete versions

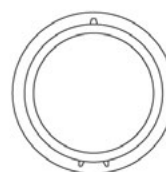
	D86C551 suspension dimmable phase cut 220-240V~ 50/60 Hz Ø 55, h 55 L cable 1 m ceiling rose: Ø 26 x 5 CE  	1D860C551001	black	LED 40W 2700K CRI 90 	18.282,00
	D86C555 suspension dimmable phase cut 220-240V~ 50/60 Hz Ø 55, h 55 L cable 5 m ceiling rose: Ø 26 x 5 CE  	1D860C555001	black	LED 40W 2700K CRI 90 	19.679,00
	D86PLN ceiling dimmable phase cut 220-240V~ 50/60 Hz Ø 72, h 32 CE  	1D860PLN0001	black	LED 50W 2700K CRI 90 	27.654,00



body



optic



complete lamp

Calculate the price of the lamp adding the cost of the body to the prismatic glass or polycarbonate diffuser and to the respective optical system.




For the outdoor use only the alu painted version with polycarbonate diffuser and the relative kit accessory for IP65.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D20/17P1 wall/ceiling polycarbonate diffuser H 8 Ø 17 CE	1D2017P10020	painting alu		1.925,00
		1D2017P10019	polished		2.222,00
		1D2017P10040	bronze		3.674,00
	D20/17V1 wall/ceiling prismatic glass diffuser H 8 Ø 17 CE	1D2017V10020	painting alu		1.991,00
		1D2017V10019	polished		2.321,00
		1D2017V10040	bronze		3.872,00
	D20/17.1A optic for D20/17V 220-240V~ 50/60Hz CE	1D201701A000		 LED 2700K E14 28W HSGSA E14 energy saver	539,00
	D20/17.7A optic for D20/17P dimmable phase cut 220-240V~ 50/60Hz CE	1D201707A000		LED 12W @ 3000K main power CRI 80	1.540,00
	D20/27P wall/ceiling polycarbonate diffuser H 10 Ø 27 CE	1D2027P00020	painting alu		2.398,00
		1D2027P00019	polished		2.805,00
		1D2027P00040	bronze		4.213,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D20/27V wall/ceiling prismatic glass diffuser H 10 Ø 27 CE	1D2027V00020	painting alu		2.563,00
		1D2027V00019	polished		3.003,00
		1D2027V00040	bronze		4.400,00
	D20/27.1 optic for D20/27V 220-240V~ 50/60Hz CE	1D2027010000		 LED E27  15W FBT E27  70W HSGSA E27 energy saver	605,00
	D20/27.9 optic for D20/27P dimmable trailing edge 220-240V~ 50/60Hz CE	1D2027090000		LED 17W @ 3000K main power CRI 80 	2.629,00
	D20/38P wall/ceiling polycarbonate diffuser H 12 Ø 38 CE	1D2038P00020	painting alu		3.091,00
		1D2038P00019	polished		3.707,00
	D20/38V wall/ceiling prismatic glass diffuser H 12 Ø 38 CE	1D2038V00020	painting alu		3.278,00
		1D2038V00019	polished		3.905,00
	D20/38.1 optic 220-240V~ 50/60Hz CE	1D2038010000		 LED E27  105/140W HSGSA E27 energy saver	737,00
	D20/38.2 optic 220-240V~ 50/60Hz CE	1D2038020000		 2 x LED E27  2x70W HSGSA E27 energy saver	858,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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kit for IP65

	D20/17.a kit for IP65 only for fluorescent and LED version with polycarbonate diffuser	1D20170A0000				275,00
	D20/27.a kit for IP65 only for fluorescent and LED version with polycarbonate diffuser	1D20270A0000				308,00
	D20/38.a kit for IP65 only for fluorescent and LED version with polycarbonate diffuser	1D20380A0000				319,00



base



head



optic + stem





complete version

The lamp has an IK03 grade. Calculate the price of the lamp adding the cost of the base to the head to the optic+stem.


Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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version A (the lamp is supplied without power supply)

	A02TA1 outdoor floor base for A version h 34 Ø 18,5 CE	1A020TA10028	concrete grey		2.068,00
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	A02TA2 outdoor floor head for A version h 17 Ø 18,5 CE	1A020TA20028	concrete grey		2.068,00
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version B (the lamp is supplied without power supply)

	A02TB1 outdoor floor base for B version h 20 Ø 18,5 CE	1A020TB10028	concrete grey		2.068,00
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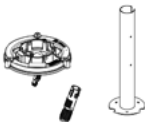
	A02TB2 outdoor floor head for B version h 31 Ø 18,5 CE	1A020TB20028	concrete grey		2.068,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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version C (the lamp is supplied without power supply)

	A02TC3 outdoor floor base for C version h 42 Ø 18,5 CE	1A020TC30028	concrete grey		3.201,00
	A02TC4 outdoor floor head for C version h 7 Ø 32 CE	1A020TC40028	concrete grey		2.607,00

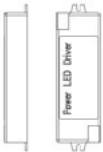
optic

	A02LC1 LED optic + stem for A, B and C versions 24V dc CE IP65	1A020LC10000		LED 17W 3000K CRI 90 <input type="checkbox"/>	2.068,00
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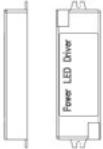
version D. Complete version with optic (the lamp is supplied without power supply)

	A02TD1 outdoor floor/wall 24V dc h 14 Ø 18,5 CE IP65	1A020TD10028	concrete grey	LED 10W 3000K CRI 90 <input type="checkbox"/>	4.609,00
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power supply can be inserted inside the lamp

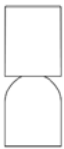


	A02/2 driver on/off 220-240V 50/60Hz SELV for A, B, C and D versions CE IP67	1A020/020000			517,00
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remote driver (the junction box is recommended watertight IP68)



	D94/1 dimmable push/DALI driver for 1 body 220-240V~ 50/60Hz SELV for A, B and C versions CE IP20	1D940/100000			1.056,00
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A02R1 NUI MINI

meneghello paoletti associati








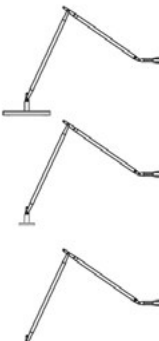
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	A02R1 table / outdoor portable / rechargeable dimmer on board USB/USB-C cable included h 28 Ø 11 CE 	1A020=R10002	white	LED 4W 2700K CRI 90 	2.717,00
		1A020=R10039	greige		2.717,00
		1A020=R10004	sand		2.717,00

USB charger for A02R1




	A02/1 USB charger input 110/240V~ 50/60Hz output 5V 2,4A CE 	1A020/010000			363,00
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D72 OTTO WATT


alberto meda, paolo rizzatto















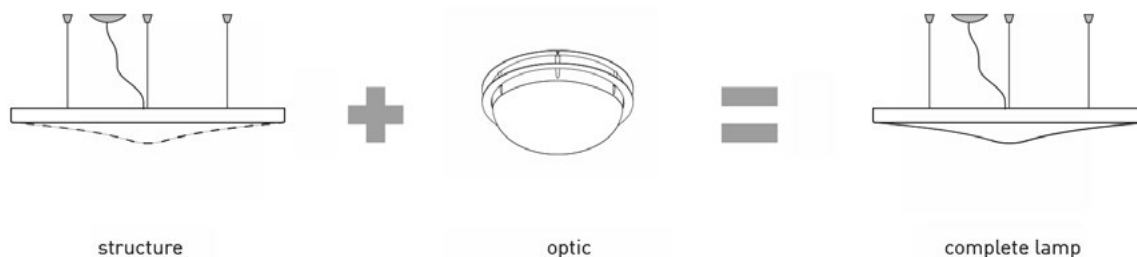
Calculate the price of the lamp adding the cost of the body to the accessories.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D72N1 table dimmer on board head L 13 x H 10,5 x W 2 arms l 47 + 42,2 CE 	1D720=N10002	white	LED 8W 3000K CRI 80 	4.202,00
		1D720=N10001	black soft-touch		4.345,00
		1D720=N10018	mirror		4.345,00

accessories

	D72/1 table base L 18,5 x 18,5 CE	1D72/1000001	black soft-touch		957,00
		1D72/1000002	white		1.265,00
		1D72/1000018	mirror		1.353,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D72/2 fixing pin (for use on the table max 41mm, hole Ø 10mm) h 4,4, Ø 3 CE	1D72/2000002	white		418,00
		1D72/2000001	black soft-touch		418,00
		1D72/2000018	mirror		462,00
	D72/3 clamp (for use on the table max 41mm) h 4,4 CE	1D72/3000002	white		814,00
		1D72/3000001	black soft-touch		814,00
		1D72/3000018	mirror		836,00
	D72/4 wall bracket L 5 x H 4.5 CE	1D72/4000002	white		407,00
		1D72/4000001	black soft-touch		407,00
		1D72/4000018	mirror		407,00
	D72/5 desk joint (for use on the table max h 4) h 4,4, Ø 12,5 CE	1D72/5000002	white		561,00
		1D72/5000001	black soft-touch		561,00
		1D72/5000018	mirror		583,00
	D72/6 special-CH-adaptor h 4,4 CE	1D72/6000002	white		561,00
		1D72/6000001	black soft-touch		561,00
		1D72/6000018	mirror		583,00















Calculate the price of the lamp adding the cost of the structure to the corresponding optical system.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D71PV suspension + LED strip L 136 x W 83 x H 15 H 50 - 300 ceiling rose: Ø 12 x 3 LED strip dimmable DALI CE	1D710P0V0002	white	LED strip 17W 3000K CRI90 <input type="checkbox"/>	22.660,00
	D71PIV suspension + LED strip L 154,5 x W 120 x H 15 H 50 - 300 ceiling rose: Ø 12 x 3 LED strip dimmable DALI CE	1D710P1V0002	white	LED strip 21W 3000K CRI90 <input type="checkbox"/>	27.192,00
	D71CV suspension + LED strip Ø 120 x H 15 H 50 - 300 ceiling rose: Ø 12 x 3 LED strip dimmable DALI CE	1D710C0V0002	white	LED strip 18W 3000K CRI90 <input type="checkbox"/>	22.660,00

optics


	D71/7DV optic LED at direct light push dim / DALI 220-240V~ 50/60 Hz CE	1D71/7DV0002		LED 45W 3000K CRI 90 <input type="checkbox"/>	7.436,00
	D71/7DVW optic LED at direct light push dim / DALI 220-240V~ 50/60 Hz CE	1D71/7DVW002		LED 45W 2700K CRI 90 <input type="checkbox"/>	7.018,00


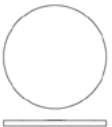
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D71/7DL optic LED at direct/indirect light push dim / DALI 220-240V~ 50/60 Hz CE  	1D71/7DL0002		 LED 45W 3000K CRI 90 +  LED 25W 3000K CRI 90 	10.417,00
	D71/7DLW optic LED at direct/indirect light push dim / DALI 220-240V~ 50/60 Hz CE  	1D71/7DLW002		 LED 45W 2700K CRI 90 +  LED 25W 2700K CRI 90 	10.417,00

top cover lamp body

	D71/OAC cover for D71CV CE	1D71/OAC0002	white		2.398,00
	D71/OAP cover for D71PV CE	1D71/OAP0002	white		2.398,00
	D71/OAP1 cover for D71P1V CE	1D71/OAP1002	white		2.552,00

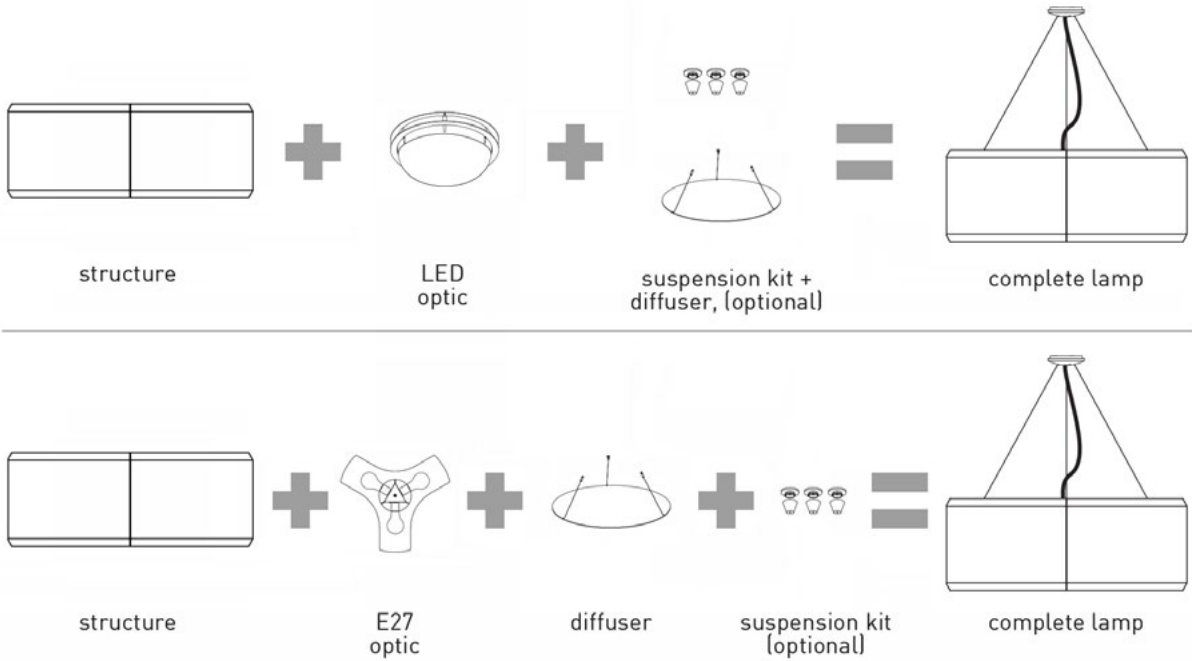
only sound-absorbing bodies (no light)

	D71PA suspension soundproofing L 136 x W 83 x H 15 H 50 - 300 CE	1D71P0A0002	white		12.100,00
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Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D71PIA suspension soundproofing L 154,5 x W 120 x H 15 H 50 - 300 CE	1D710P1A0002	white		17.259,00
	D71CA suspension soundproofing Ø 120 x H 15 H 50 - 300 CE	1D710C0A0002	white		12.199,00

fixing kit for only sound-absorbing bodies (no light)

	D71/S suspension fixing kit CE	1D71/0S00000			1.012,00
	D71/S1 ceiling fixing kit CE	1D71/0S10000			1.122,00







Calculate the price of the lamp adding the cost of the structure to the corresponding optical system and to the optional accessories.

Besides the four catalogue colors, other chromatic ranges have been selected for personalization of the lamps. These custom hues are offered with a 10% surcharge.


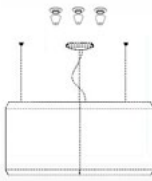
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D79/90c suspension textile Ø 90 h 45 L cable 80 - 450 ceiling rose: Ø 16 x 4 €	1D7909C000A2	light grey 133		23.052,31
		1D7909C000A3	dark grey 152		23.052,31
		1D7909C000B2	rust 252		23.052,31
		1D7909C000B1	sand 242		23.052,31
	D79/120c suspension textile Ø 117 h 45 L cable 80 - 450 ceiling rose: Ø 16 x 4 €	1D7912C000A2	light grey 133		25.015,57
		1D7912C000A3	dark grey 152		25.015,57
		1D7912C000B2	rust 252		25.015,57
		1D7912C000B1	sand 242		25.015,57
	D79/150c suspension textile Ø 148,5 h 45 L cable 80 - 450 ceiling rose: Ø 16 x 4 €	1D7915C000A2	light grey 133		30.623,24
		1D7915C000A3	dark grey 152		30.623,24
		1D7915C000B2	rust 252		30.623,24
		1D7915C000B1	sand 242		30.623,24

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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optics

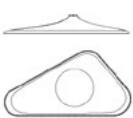

	D79R/03 E27 optic 220-240V~ 50/60Hz ceiling rose and suspension cables included ceiling rose: Ø 16 x 4	9D7903608200		 3 x LED E27  3 x 23/27W FB E27  3 x max 105W HSGSA E27 energy saver	2.871,00
	D79R/24 LED optic push dim / DALI 220-240V~ 50/60 Hz ceiling rose and suspension cables included ceiling rose: Ø 16 x 4	9D7924103200		LED 41W 2700K CRI 90 <input type="checkbox"/>	7.381,00
	D79R/25 LED optic push dim / DALI 220-240V~ 50/60 Hz ceiling rose and suspension cables included ceiling rose: Ø 16 x 4	9D7925103100		LED 41W 3000K CRI 90 <input type="checkbox"/>	7.139,00

accessories

	D79R/07 Lower screen (optional in the LED version)	9D7907726000	satin Ø 90 cm		2.640,00
		9D7907726100	satin Ø 120 cm		4.048,00
		9D7907726200	satin Ø 150 cm		4.301,00
	D79R/09 suspension kits for installation in parallel ropes (optional)	9D7909612000	white		286,00


D89 SOLEIL NOIR

odile decq

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D89p ceiling push dimmer/DALI 220-240V~ 50/60Hz L 120 x W 62,5 H 18,5 CE ⚡ ⚠	1D890P000002	white	LED 35W 3000K CRI 80 <input type="checkbox"/>	21.340,00
		1D890P000035	black/white		21.791,00
	D89s suspension push dimmer/DALI 220-240V~ 50/60Hz L 120 x W 62,5 x H 35 H min 45 - max 450 ceiling rose: Ø 15 x 5 CE ⚡ ⚠	1D890S000002	white	LED 35W 3000K CRI 80 <input type="checkbox"/>	21.340,00
		1D890S000035	black/white		21.791,00

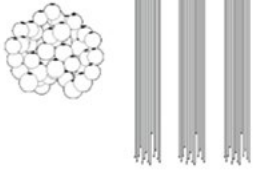
D87 STOCHASTIC

daniel rybakken




structure

+





kit spheres + rods

=




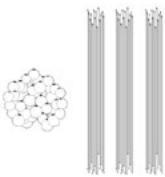
complete lamp

Calculate the price of the lamp adding the structure to the kit.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D87CW1 suspension dimable trailing edge 220-240V~ 50/60Hz H min 120 - max 320 ceiling rose: Ø 18 x 4 CE ⚡ ⚠	1D870CW10000	alu	LED 18W 2700K CRI 90 <input type="checkbox"/>	8.382,00
	D87CC1 suspension dimable trailing edge 220-240V~ 50/60Hz H min 120 - max 320 ceiling rose: Ø 18 x 4 CE ⚡ ⚠	1D870CC10000	alu	LED 18W 3000K CRI 90 <input type="checkbox"/>	8.382,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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Kit spheres + rods

	D87048 Kit 48 spheres + rods	1D8704800002	opal white		7.744,00
		1D8704800018	metallized		7.744,00
	D87072 Kit 72 spheres + rods	1D8707200002	opal white		11.902,00
		1D8707200018	metallized		11.902,00

D77 TANGO

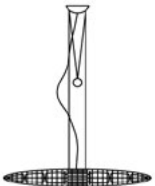





francisco gomez paz

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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	D77NT floor sensor dimmer + on/off footswitch 220-240V~ 50/60 Hz h 167 base 54 x 47,5 CE □ ▼	1D77NTD00001	black	LED 35W 3000K CRI 80 <input type="checkbox"/>	10.978,00
	D77NTW floor sensor dimmer + on/off footswitch 220-240V~ 50/60 Hz h 167 base 54 x 47,5 CE □ ▼	1D77NTDW0001	black	LED 35W 2700K CRI 80 <input type="checkbox"/>	11.363,00

D17 TITANIA

alberto meda, paolo rizzatto

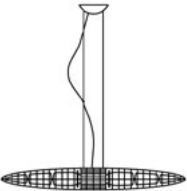





Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D17 suspension up and down 220-240V~ 50/60Hz coloured filters included: yellow, rose, light blue, violet L 70 x H 27 x W 8 H min 100 - max 250 ceiling rose: Ø 12 x 3 CE   	1D1700000020	alu	 LED E27 Ø max 38 mm L 150 mm  205W HSGST E27 energy saver	4.862,00

accessories


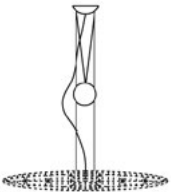
	D13/25 off-center ceiling rose	9D1325476800	white		506,00
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D17Q QUEEN TITANIA

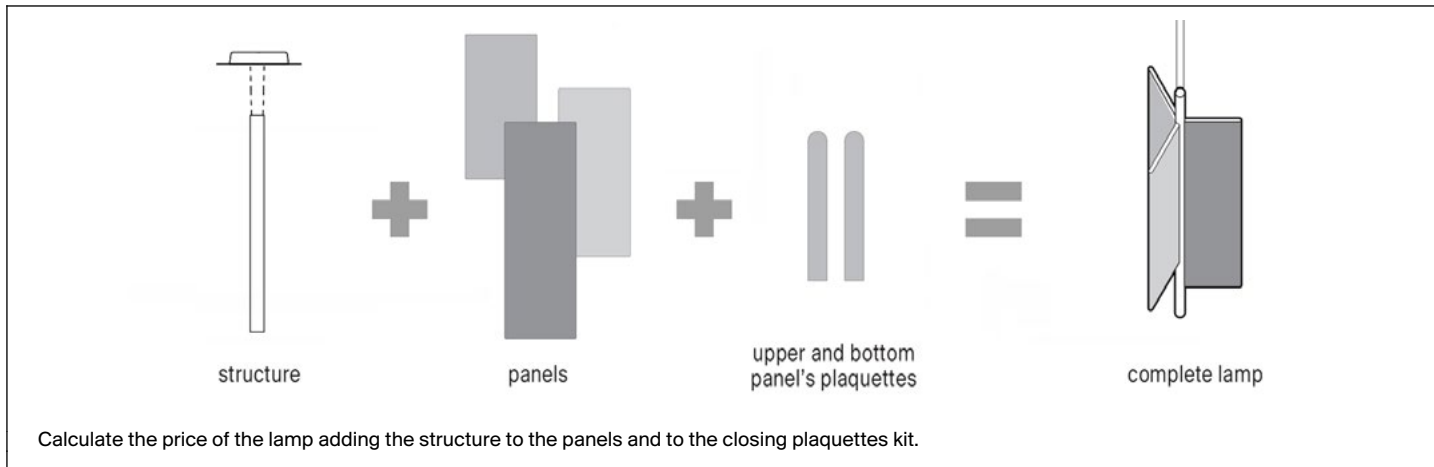
alberto meda, paolo rizzatto

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D17Q suspension 220-240V~ 50/60Hz L 140 x H 16 ceiling rose: Ø 14 x 4 CE   	1D170QHAL020	alu	 2xLED E27 Ø max 38 mm L 150 mm  2x205W HSGST/F E27 energy saver	11.594,00

accessories

	D17Q /01 pair of polycarbonate filter	1D170Q/01024	rose		649,00
		1D170Q/01023	sky blue		649,00
		1D170Q/01027	yellow		649,00
		1D170Q/01036	violet		649,00
	D17Q /02 suspension kit with counterweight h 50 - 250	1D170Q/02020	alu		2.343,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D14a ceiling/wall 220-240V~ 50/60Hz h 17 Ø 64 CE  	1D14A0000020	alu	 3XLED E27  3X70W HSGSA E27 energy saver	4.268,00
	D14 a.pi. ceiling/wall 220-240V~ 50/60Hz h 16 Ø 50 CE  	1D14A1PI0020	alu	 3XLED E27  3X42W HSGSA E27 energy saver	3.553,00
	D14 sa. suspension up and down dimnable trailing edge 220-240V~ 50/60Hz H 80/170 Ø 64 ceiling rose: Ø 18 x 4 CE  	1D14SA0000020	alu	 LED dimmable R7s Ømax: 22 mm  240W HDG R7s energy saver	5.819,00





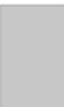

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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structure


	D97/1D cylindrical body direct/indirect light dimmable push/DALI beam: 56° downward , 100° upward 220-240V~ 50/60Hz Ø 5,6, H 90 ceiling rose: Ø 30 x 5	1D970/1D0020	matt alu	LED module 2 x 20W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	10.791,00
	CE	1D970/1D0001	matt black		10.802,00
	D97/2D cylindrical body direct/indirect light dimmable push/DALI beam: 56° downward , 100° upward 220-240V~ 50/60Hz Ø 5,6, H 120 ceiling rose: Ø 30 x 5	1D970/2D0020	matt alu	LED module 2 x 20W dim to warm <input type="checkbox"/> 3000K → 1800K CRI 97	11.682,00
	CE	1D970/2D0001	matt black		11.748,00








panels for standard collection



	D97C36 sound-absorbing panel for D97/1D and D97/2D L 30 H 60 CE	1D970C3600B1	light grey 01		2.629,00
		1D970C3600B2	medium grey 02		2.629,00
		1D970C3600B3	dark grey 03		2.629,00
	D97C37 sound-absorbing panel only for D97/2D L 30 H 75 CE	1D970C3700B1	light grey 01		2.662,00
		1D970C3700B2	medium grey 02		2.662,00
		1D970C3700B3	dark grey 03		2.662,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D97C39 sound-absorbing panel only for D97/2D L 30 H 90 CE	1D970C3900B1	light grey 01		2.915,00
		1D970C3900B2	medium grey 02		2.915,00
		1D970C3900B3	dark grey 03		2.915,00
	D97C46 sound-absorbing panel for D97/1D and D97/2D L 45 H 60 CE	1D970C4600B1	light grey 01		3.025,00
		1D970C4600B2	medium grey 02		3.025,00
		1D970C4600B3	dark grey 03		3.025,00
	D97C47 sound-absorbing panel only for D97/2D L 45 H 75 CE	1D970C4700B1	light grey 01		3.256,00
		1D970C4700B2	medium grey 02		3.256,00
		1D970C4700B3	dark grey 03		3.256,00
	D97C49 sound-absorbing panel only for D97/2D L 45 H 90 CE	1D970C4900B1	light grey 01		3.751,00
		1D970C4900B2	medium grey 02		3.751,00
		1D970C4900B3	dark grey 03		3.751,00



panels for melange collection (on request)

	D97C36 sound-absorbing panel for D97/1D and D97/2D L 30 H 60 CE	1D970C3600A1	light shade 07		2.827,00
		1D970C3600A2	medium shade 08		2.827,00
		1D970C3600A3	dark shade 12		2.827,00
	D97C37 sound-absorbing panel only for D97/2D L 30 H 75 CE	1D970C3700A1	light shade 07		2.860,00
		1D970C3700A2	medium shade 08		2.860,00
		1D970C3700A3	dark shade 12		2.860,00
	D97C39 sound-absorbing panel only for D97/2D L 30 H 90 CE	1D970C3900A1	light shade 07		3.168,00
		1D970C3900A2	medium shade 08		3.168,00
		1D970C3900A3	dark shade 12		3.168,00

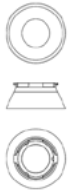
Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D97C46 sound-absorbing panel for D97/1D and D97/2D L 45 H 60 CE	1D970C4600A1	light shade 07		3.267,00
		1D970C4600A2	medium shade 08		3.267,00
		1D970C4600A3	dark shade 12		3.267,00
	D97C47 sound-absorbing panel only for D97/2D L 45 H 75 CE	1D970C4700A1	light shade 07		3.564,00
		1D970C4700A2	medium shade 08		3.564,00
		1D970C4700A3	dark shade 12		3.564,00
	D97C49 sound-absorbing panel only for D97/2D L 45 H 90 CE	1D970C4900A1	light shade 07		4.103,00
		1D970C4900A2	medium shade 08		4.103,00
		1D970C4900A3	dark shade 12		4.103,00
panels for solid collection (on request)					
	D97C36 sound-absorbing panel for D97/1D and D97/2D L 30 H 60 CE	1D970C3600A4	peach 06		2.827,00
		1D970C3600A5	orange 15		2.827,00
		1D970C3600A6	mustard 19		2.827,00
		1D970C3600A7	brick 29		2.827,00
		1D970C3600A8	brown 31		2.827,00
	D97C37 sound-absorbing panel only for D97/2D L 30 H 75 CE	1D970C3700A4	peach 06		2.860,00
		1D970C3700A5	orange 15		2.860,00
		1D970C3700A6	mustard 19		2.860,00
		1D970C3700A7	brick 29		2.860,00
		1D970C3700A8	brown 31		2.860,00
	D97C39 sound-absorbing panel only for D97/2D L 30 H 90 CE	1D970C3900A4	peach 06		3.168,00
		1D970C3900A5	orange 15		3.168,00
		1D970C3900A6	mustard 19		3.168,00
		1D970C3900A7	brick 29		3.168,00
		1D970C3900A8	brown 31		3.168,00
	D97C46 sound-absorbing panel for D97/1D and D97/2D L 45 H 60 CE	1D970C4600A4	peach 06		3.267,00
		1D970C4600A5	orange 15		3.267,00
		1D970C4600A6	mustard 19		3.267,00
		1D970C4600A7	brick 29		3.267,00
		1D970C4600A8	brown 31		3.267,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
	D97C47 sound-absorbing panel only for D97/2D L 45 H 75 CE	1D970C4700A4	peach 06		3.564,00
		1D970C4700A5	orange 15		3.564,00
		1D970C4700A6	mustard 19		3.564,00
		1D970C4700A7	brick 29		3.564,00
		1D970C4700A8	brown 31		3.564,00
	D97C49 sound-absorbing panel only for D97/2D L 45 H 90 CE	1D970C4900A4	peach 06		4.103,00
		1D970C4900A5	orange 15		4.103,00
		1D970C4900A6	mustard 19		4.103,00
		1D970C4900A7	brick 29		4.103,00
		1D970C4900A8	brown 31		4.103,00

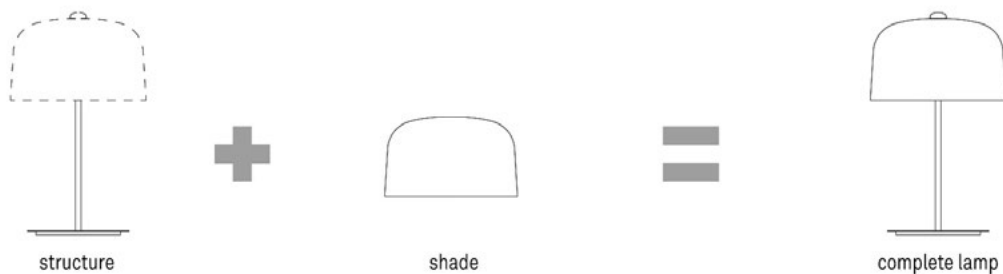
kit plaquettes

	D97/31 kit plaquettes for closing panel L 30	1D970/310001	matt black		737,00
		1D970/310020	matt alu		737,00
	D97/32 kit plaquettes for closing panel L 45	1D970/320001	matt black		858,00
		1D970/320020	matt alu		858,00

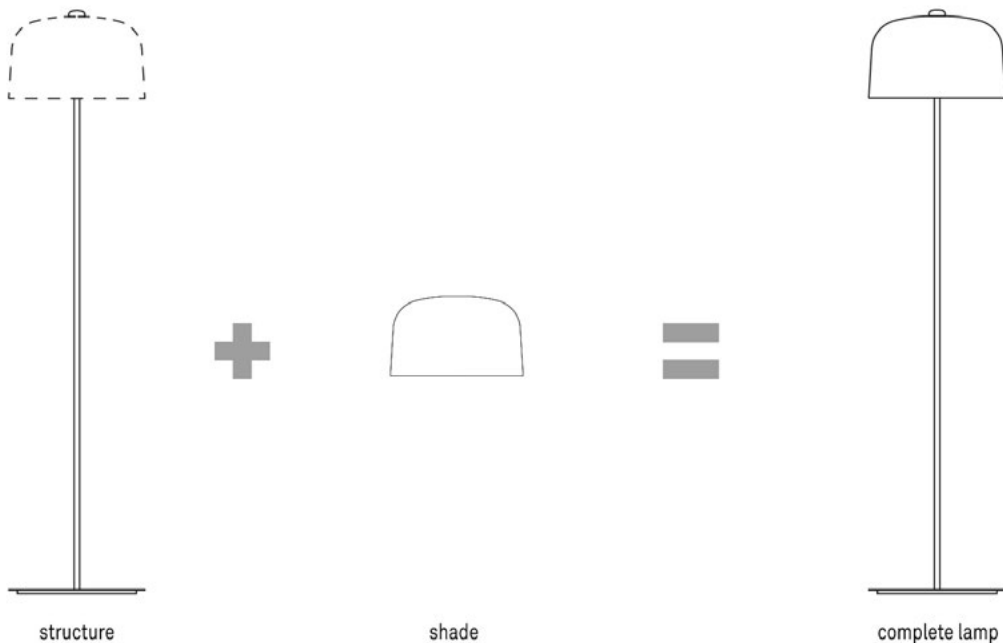
optional lenses

	D97/4 2 lenses beam 36°/26° and mixer	1D970/400000			363,00
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Zile table



Zile floor

















For the table version B0240D and floor version B02T40D, add the price of the structure to the shade.

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
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table version

	B0220 Table complete version on/off switch 220-240V~ 50/60Hz H 42 base Ø 18 shade Ø 20 CE □ ▼	1B020=200013	matt brick red	LED E27	2.717,00
		1B020=200039	matt dove gray		2.717,00
		1B020=200001	matt black		2.717,00
		1B020=200002	matt white		2.717,00
	B0240D Table dimable structure dimmer on board 220-240V~ 50/60Hz H 66 base Ø 30 CE □ ▼	1B020=40D013	matt brick red	LED E27 dimable	2.948,00
		1B020=40D039	matt dove gray		2.948,00
		1B020=40D001	matt black		2.948,00
		1B020=40D002	matt white		2.948,00

Structure	Model Dimension cm	Item code	Finishes	Suggested light source	SEK ex V.A.T.
floor version					
	B02T40D Floor dimmable structure dimmer on board 220-240V~ 50/60Hz H 171 base Ø 40 CE  	1B020T40D013	matt brick red	 LED E27 dimmable	5.049,00
		1B020T40D039	matt dove gray		5.049,00
		1B020T40D001	matt black		5.049,00
		1B020T40D002	matt white		5.049,00
shade					
	B02/2 shade for B0240D and B02T40D CE	1B020/200013	matt brick red		1.881,00
		1B020/200039	matt dove gray		1.881,00
		1B020/200001	matt black		1.881,00
		1B020/200002	matt white		1.881,00
suspension version					
	B02S20 Suspension complete version 220-240V~ 50/60Hz L cable max 300 shade H 22,5 - Ø 20 CE  	1B020S200013	matt brick red	 LED E27	1.903,00
		1B020S200039	matt dove gray		1.903,00
		1B020S200001	matt black		1.903,00
		1B020S200002	matt white		1.903,00
	B02S40 Suspension complete version 220-240V~ 50/60Hz L cable max 300 shade H 27,5 - Ø 40 CE  	1B020S400013	matt brick red	 LED E27	3.146,00
		1B020S400039	matt dove gray		3.146,00
		1B020S400001	matt black		3.146,00
		1B020S400002	matt white		3.146,00
	B02/1 decentralization accessory CE	1B020/100013	matt brick red		165,00
		1B020/100039	matt dove gray		165,00
		1B020/100001	matt black		165,00
		1B020/100002	matt white		165,00

PACKAGING DIMENSIONS AND WEIGHT

PACKAGING DIMENSIONS AND WEIGHT

Model	Description	Gross weight Kg	Dimension cm			Volume m3
			L	I	H	
A02TA1	NUI base for version A	10,00	28	28	42	0,030
A02TA2	NUI head for version A	6,00	28	28	29	0,020
A02TB1	NUI base for version B	6,80	28	28	29	0,020
A02TB2	NUI head for version B	12,10	28	28	42	0,030
A02TLC1	NUI LED optic + stem for A, B e C version	2,80	57	17	17	0,020
A02TC1	NUI base for version C	14,00	28	28	56	0,040
A02TC2	NUI head for version C	6,90	42	42	17	0,030
A02TD	NUI floor/wall version	5,70	28	28	29	0,020
D98/5	NUI remote driver on/off	1,20	26	39	3	0,003
D94/1	NUI remote driver dimmable push/DALI	1,20	26	39	3	0,003
A02R1	NUI mini portable/rechargeable dimmer on board	2,20	37	17	17	0,010
A03C44	CASSETTE 40 x 40 cm	4,85	49	49	17	0,040
A03C66	CASSETTE 60 x 60 cm	8,50	69	69	17	0,080
A03H66	CASSETTE 60 x 60 cm	8,50	69	69	17	0,080
A03C99	CASSETTE 90 x 90 cm	16,40	99	99	17	0,170
A03/1	CASSETTE power supply kit phase cut	0,80	38	13	6	0,003
A03/2	CASSETTE power supply kit push/DALI	0,60	38	13	6	0,003
A03/3	CASSETTE power supply kit push/DALI	0,80	38	13	6	0,003
A04TF1A	FLIA single floor structure h 75 cm	1,30	87	17	12	0,020
A04TF1B	FLIA single floor structure h 12 cm	1,80	141	17	12	0,030
A04TF1C	FLIA single floor structure h 180 cm	2,30	194	17	12	0,040
A04TF2	FLIA multiple floor structure 2 steli	1,90	141	17	12	0,030
A04TF3	FLIA multiple floor structure 3 steli	2,50	194	17	12	0,040
A04/1	FLIA base	0,90	16	11	6	0,001
A04/2	FLIA picket	0,90	8	8	40	0,002
A04/3	FLIA remote driver on/off	0,80	26	39	3	0,003
A04/4	FLIA remote driver dimmable push/DALI	0,80	26	39	3	0,003
A04TP1B	FLIA complete floor lamp portable, rechargeable h 120 cm	2,70	141	17	12	0,030
A04TP1C	FLIA complete floor lamp portable, rechargeable h 180 cm	2,70	194	17	12	0,040
D12 EL	BERENICE table, only structure	3,72	102,5	20	8	0,016
D12 EL pi.	BERENICE small table, only structure	2,87	102,5	20	8	0,016
D12 EL pt	BERENICE fixing pin, only structure	3,71	102,5	20	8	0,016
D12 EL t.	BERENICE floor, only structure	3,83	122	20	8	0,02
D12 EL a.45	BERENICE wall 45/45, only structure	1,04	102,5	20	8	0,016
D12 EL a. pi.	BERENICE wall 30/30, only structure	0,92	102,5	20	8	0,016
D12/4/2	BERENICE n 2 glass reflector	0,24	11	11	10,5	0,001
D12/5/2	BERENICE n 2 metal reflector	0,17	11	11	10,5	0,001
D13 c.	COSTANZA table, complete	3,13	20,5	77	10	0,016

Model	Description	Gross weight Kg	Dimension cm			Volume m3
L	I	H				
D13	COSTANZA table, only structure	2,88	20,5	77	10	0,016
D13 i.	COSTANZA table, in/off switch, only structure	2,88	20,5	77	10	0,016
D13 i.f.	COSTANZA table, fixed, on/off switch, only structure	2,84	20,5	77	10	0,016
D13 p.t.	COSTANZA table with fixing pin, only structure	1,39	20,5	77	10	0,016
D13 t.c.	COSTANZA floor, complete	3,63	20	107,5	10	0,022
D13 t.	COSTANZA floor, only structure	3,38	20	107,5	10	0,022
D13 t.i.	COSTANZA floor, on/off switch, only structure	3,55	20	107,5	10	0,022
D13 t.i.f.	COSTANZA floor, fixed, on/off switch, only structure	3,81	20	141,5	10	0,028
D13 a.	COSTANZA wall, on/off switch, only structure	1,39	20,5	77	10	0,016
D13 a.i.f.	COSTANZA only structure	1,33	20	77	10	0,015
D13 s.	COSTANZA suspension, only structure	1,80	20	107,5	10	0,022
D13 sa.s.	COSTANZA up and down, only structure	1,00	19,5	33	21	0,014
D13/1	COSTANZA shade	0,63	104	45,3	1,5	0,007
D13/1/4	COSTANZA n 4 shade	1,52	104	45,3	1,5	0,007
D13G t.s	GRANDE COSTANZA floor, dimmer	17,56	41	195	34	0,272
D13G t.i.s	GRANDE COSTANZA floor, on/off	17,56	41	195	34	0,272
D13G s.s	GRANDE COSTANZA suspension, dimmer	3,23	30,5	30,5	54,5	0,051
D13G s. i.s	GRANDE COSTANZA suspension, on/off	3,23	30,5	30,5	54,5	0,051
D13G.air	GRANDE COSTANZA open air	9,40	24	24	213	0,123
D13G/1	GRANDE COSTANZA shade	1,90	30,5	30,5	54,5	0,051
D13G.air/2	GRANDE COSTANZA open air, base	22,00	53	53	12,5	0,035
D13G.air/3	GRANDE COSTANZA open air, stake	1,00	74	13	6,0	0,006
D13G.air/4	GRANDE COSTANZA open air, fixed base	0,50	24	22	5,5	0,003
D13E i.	LADY COSTANZA on off, only structure	16,00	144	40	12,5	0,072
D13E d.	LADY COSTANZA dimmer, only structure	16,00	144	40	12,5	0,072
D13E sa.s.	LADY COSTANZA suspension, only structure	1,20	19,5	33	21	0,014
D13E/1	LADY COSTANZA shade	1,00	21,5	21,5	42,0	0,019
D13 pi.	COSTANZINA table, only structure	1,32	67	31	7,5	0,016
D13 pi.c.	COSTANZINA table, complete	1,42	67	31	7,5	0,016
D13 pi.pt.	COSTANZINA with fixing pin, only structure	0,93	67	31	7,5	0,016
D13 a.pi.	COSTANZINA wall, only structure	0,93	67	31	7,5	0,016
D13 s.pi.	COSTANZINA up and down, only structure	0,97	67	31	7,5	0,016
D13 pi/1	COSTANZINA shade	0,27	65,5	29	1,5	0,003
D13 pi/1/4	COSTANZINA n°4 shade	0,6	65,5	29	1,5	0,003
D14 sa.	TRAMA suspension, up and down	4,8	68,5	68,5	22	0,103
D14 a.	TRAMA ceiling/wall	4,65	68,5	68,5	22	0,103
D14 a.pi.	TRAMA ceiling/wall, small	3,29	59	59	21	0,073
D15 d.	LOLA floor, dimmer	4,7	20	12	149	0,036

PACKAGING DIMENSIONS AND WEIGHT

Model	Description	Gross weight Kg	Dimension cm			Volume m3
			L	I	H	
D15 a.1	LOLA wall	0,48	40	20	10	0,008
D17	TITANIA suspension	2,22	78	38	13	0,039
D17 Q	QUEEN TITANIA suspension	10,7	173	27	70	0,327
D17Q/01	QUEEN TITANIA filters	0,172	45	13	2	0,001
D17Q/02	QUEEN TITANIA suspension kit	2,75	13,5	18	15,5	0,004
D20/17 P	METROPOLI 17 polycarbonate	1,05	21	21	14	0,006
D20/17 V	METROPOLI 17 glass	1,15	21	21	14	0,006
D20/17.1	METROPOLI 17 reflector 1xE14	0,16	14,5	14,5	11	0,002
D20/17.7A	METROPOLI 17 reflector LED 1x8W	0,5	14,5	14,5	11	0,002
D20/17.a	METROPOLI 17 kit for IP65	0,16	14,5	14,5	11	0,002
D20/27 P	METROPOLI 27 polycarbonate	2,23	31	31	20	0,019
D20/27 V	METROPOLI 27 glass	2,7	31	31	20	0,019
D20/27.1	METROPOLI 27 reflector 1xE27	0,42	22,5	22,5	8	0,004
D20/27.9	METROPOLI 27 reflector LED 1 x 17W	0,5	22,5	22,5	8	0,004
D20/27.a	METROPOLI 27 kit for IP65	0,16	14,5	14,5	11	0,002
D20/38 P	METROPOLI 38 polycarbonate	3,97	43	43	21,5	0,04
D20/38 V	METROPOLI 38 glass	4,84	43	43	21,5	0,04
D20/38.1	METROPOLI 38 reflector 1xE27	0,68	30	30	8,5	0,008
D20/38.2	METROPOLI 38 reflector 2xE27	0,74	30	30	8,5	0,008
D20/38.a	METROPOLI 38 kit for IP65	0,18	14,5	14,5	11	0,002
D28	BLOW dimmable electronic structure	5,5	29	29	49,5	0,042
D28/1 - D28/2	BLOW blades set	1,27	74	13	6	0,006
D28 r	BLOW remote control	0,14	12	13,5	3	0,001
D33N.100	FORTEBRACCIO 100W E27	2,63	30	82	20	0,049
D33Nt.100	FORTEBRACCIO floor 100W	2,626	30	82	20	0,049
D33Nsp.60	FORTEBRACCIO spot 60W E14	1,24	30	39	20	0,023
D33Nsp.100	FORTEBRACCIO spot 100W E27	1,29	30	39	20	0,023
D33N/1	FORTEBRACCIO base	4,88	30	30	11	0,01
D33N/3	FORTEBRACCIO universal joint	0,27	24	12,4	7,2	0,002
D33N/4	FORTEBRACCIO clamp	0,21	24	12,4	7,2	0,002
D33N/5	FORTEBRACCIO desk joint	0,35	24	22	5,5	0,003
D38	CARRARA	22,6	41	195	34	0,272
D64	LANE 22cm halogen 150W	1,09	33	20	15	0,01
D66/12	HOPE suspension Ø 61cm	3,60	35	35	39	0,048
D66/18	HOPE suspension Ø 72 cm	4,80	40	40	39	0,062
D66/42	HOPE suspension Ø 110 cm	13,65	82,5	83,5	43	0,296
D66/105	HOPE suspension Ø 200 cm	36,60	82	54	145	0,645
D66/18 td	HOPE Ø 72 floor, only structure	5,00	40	40	40	0,064

Model	Description	Gross weight Kg	Dimension cm			Volume m3
L	I	H				
D66/18 T.1	HOPE floor, stem	3,60	8	8	183	0,012
D66/3a	HOPE wall Ø 48 cm	2,30	47	34	10	0,016
D66/8a	HOPE wall Ø 61 cm	3,60	35	35	39	0,048
D66/12p	HOPE ceiling Ø 69 cm	4,50	50	50	23	0,057
D66/30p	HOPE ceiling Ø 109 cm	12,00	82,5	83,5	43	0,296
D67p LED	ECRAN IN & OUT	0,98	26	25	24	0,016
D71PV	PETALE suspension ecophon + LED strip 136 x 83 cm	7,00	135	135	15	0,274
D71PIV	PETALE suspension ecophon + LED strip LED 154,5 x 120 cm	11,00	174	135	15	0,300
D71CV	PETALE suspension ecophon + LED strip LED Ø 120	7,50	135	135	15	0,274
D71/7DV	PETALE LED optic direct light push dim/DALI	3,90	50	50	23	0,060
D71/7DL	PETALE LED optic direct/indirect light push dim/DALI 2700K	6,50	50	50	28	0,070
D71/7DLW	PETALE LED optic direct/indirect light push dim/DALI 3000K	6,50	50	50	28	0,070
D71PA	PETALE only sound-absorbing bodies 136 x 83 cm	7,00	135	135	15	0,274
D71PIA	PETALE only sound-absorbing bodies 154,5 x 120 cm	11,00	174	135	15	0,300
D71CA	PETALE only sound-absorbing bodies LED Ø 120	7,50	135	135	15	0,274
D72N1	OTTO WATT only structure	1,70	120	20	10	0,024
D72/1	OTTO WATT table base	3,17	24	24	11,5	0,006
D72/2	OTTO WATT fixing pin	0,70	15	10	5	0,001
D72/3	OTTO WATT clamp	0,70	15	10	5	0,001
D72/4	OTTO WATT wall mount	0,20	15	10	5	0,001
D72/5	OTTO WATT desk joint	0,80	24	22	5,5	0,002
D73N	COUNTERBALANCE LED	10,00	31	19	214	0,126
D73NA	COUNTERBALANCE spot LED	1,40	34,5	19	15	0,009
D73T	COUNTERBALANCE floor LED	2,50	175	17	14,5	0,049
D73/1	COUNTERBALANCE floor base	3,50	26	25	24	0,016
D76	CURL LED 8W	1,50	30	33	32	0,032
D77t	TANGO floor sensor dimmer	6,40	180	40	40	0,288
D78	ASCENT LED 10W table base	2,27	80	20	15	0,020
D78 p.t.	ASCENT 10W fixing pin	1,21	80	20	15	0,020
D79/90c	SILENZIO suspension Ø 90	21,00	104	104	55,5	0,600
D79/120c	SILENZIO suspension Ø 117	27,00	134	134	55,5	0,864
D79/150c	SILENZIO suspension Ø 148,5	36,00	164	164	55,5	1,350
D79R/03	SILENZIO optic 3 x E27	1,20	53	53	12,5	0,035
D79R/24	SILENZIO LED optic push dim/DALI 2700K	2,80	31	31	20	0,019
D79R/25	SILENZIO LED optic push dim/DALI 3000K	1,20	31	31	20	0,019
D79R/07	SILENZIO optional lower screen Ø 90 cm	3,22	86	86	2	0,015
D79R/07	SILENZIO optional lower screen Ø 120 cm	4,20	86	86	2	0,015
D79R/07	SILENZIO optional lower screen Ø 150 cm	6,35	105	105	2	0,030

PACKAGING DIMENSIONS AND WEIGHT

Model	Description	Gross weight Kg	Dimension cm			Volume m3
			L	I	H	
D79R/09	SILENZIO suspension kit for parallel installations	0,11	20	32	1	0,001
D81T1 - D81TW1	COMPENDIUM floor dimmable	3,50	178	14	14	0,049
D81/26D	COMPENDIUM base	4,50	26	25	24	0,009
D81B1 - D81BW1	COMPENDIUM suspension	3,40	178	14	14	0,024
D81/25D-7T	COMPENDIUM dimmable ceiling rose	1,20	19	16	12	0,003
D81/2	COMPENDIUM mechanical junction accessories	0,20	14	27	1	0,001
D81/3	COMPENDIUM mechanical junction accessories at 90°	0,20	20	32	1	0,001
D81C07	COMPENDIUM CIRCLE structure Ø 72 cm	3,40	81	81	13	0,085
D81C11	COMPENDIUM CIRCLE structure Ø 110 cm	5,40	121	121	13	0,191
D81C20	COMPENDIUM CIRCLE structure Ø 200 cm	15,00	200	200	13	0,726
D81/4	COMPENDIUM CIRCLE dimmable ceiling rose	1,50	40	30	10	0,012
D81/5/6	COMPENDIUM CIRCLE dimmable ceiling rose	1,50	40	40	16	0,026
D81/10/11/12	COMPENDIUM CIRCLE remote driver	0,90	26	39	3	0,001
D81/8	COMPENDIUM CIRCLE ceiling-mounted driver cover	1,80	45	40	7	0,014
D81P	COMPENDIUM PLATE	6	60	60	13	0,024
D82S1	ILLAN Ø 60 cm, dimmable phase cut	4,9	66	66	14	0,061
D82S1D	ILLAN Ø 60 cm, dimmable push/DALI	5,0	66	66	14	0,061
D82S2	ILLAN Ø 80 cm, dimmable phase cut	6,9	85	85	14	0,101
D82S2D	ILLAN Ø 80 cm, dimmable phase cut	7,0	85	85	14	0,101
D82S3	ILLAN Ø 100 cm, dimmable phase cut	9,1	106	106	14	0,157
D82S3D	ILLAN Ø 100 cm, dimmable phase cut	9,2	106	106	14	0,157
D85A-AC-AD-ADC	LUTHIEN wall dimmable	2,45	40	40	17	0,030
D86KT081/KW081	MESH complete version Ø 80 cm with 1 m cables	10,54	85	85	52	0,376
D86KT082/KW082	MESH complete version Ø 80 cm with 2 m cables	10,54	44	44	23	0,045
D86KT083/KW083	MESH complete version Ø 80 cm with 3 m cables	10,54	44	44	23	0,045
D86KT084/KW084	MESH complete version Ø 80 cm with 4m cables	10,54	85	85	52	0,376
D86KT085/KW085	MESH complete version Ø 80 cm with 5 m cables	10,54	44	44	23	0,045
D86KT101/KW101	MESH complete version Ø 100 cm with 1 m cables	14,50	104	104	55,5	0,600
D86KT102/KW102	MESH complete version Ø 100 cm with 2 m cables	14,50	44	44	23	0,045
D86KT103/KW103	MESH complete version Ø 100 cm with 3m cables	14,50	44	44	23	0,045
D86KT104/KW104	MESH complete version Ø 100 cm with 4m cables	14,50	44	44	23	0,045
D86KT105/KW105	MESH complete version Ø 100 cm with 5m cables	14,50	44	44	23	0,045
D86C551/555	MESH suspension Ø 55cm	6,50	60	60	62	0,223
D86PLN	MESH ceiling Ø 72cm	7,75	77	77	48	0,285
D87CC1-CW1	STOCHASTIC only structure LED	6,10	101	40	23	0,093
D87048	STOCHASTIC kit 48 spheres + rods	6,15	101	40	24	0,097
D87072	STOCHASTIC kit 72 spheres + rods	8,00	101	40	34	0,137
D89p	SOLEIL NOIR ceiling	7,50	126	70	41	0,362

Model	Description	Gross weight Kg	Dimension cm			Volume m3
L	I	H				
D89s	SOLEIL NOIR suspension	7,50	126	70	41	0,362
D90	GARBI applique	1,22	24	22,5	9,5	0,005
D91S	AMISOL only structure LED	2,10	19,5	33	21	0,014
D91/1	AMISOL reflector/diffuser disk Ø 75 cm	2,40	90	90	1	0,08
D91/2	AMISOL reflector/diffuser disk Ø 110 cm	4,65	119	119	2,5	0,014
D91/OAAR	AMISOL anti-rotation accessory	0,30	20	32	1	0,001
D92V14	LITA table complete version	1,22	22	22	22	0,011
D92=18	LITA table structure dimmable	1,05	15	15	26	0,006
D92V18	LITA support base dimmable	1,22	18	14	12	0,003
D92=30	LITA table structure dimmable	3,30	22	17	25	0,009
D92V30	LITA support base dimmable	1,22	21	21	14	0,006
D92T30	LITA floor structure dimmable	2,72	180	40	42	0,302
D92/5	LITA base weight only for D92T30	5,15	33	33	8	0,08
D92T42	LITA floor structure dimmable	11,92	175	50	50	0,438
D92/6	LITA base weight only for D92T42	10,1	45	45	8	0,015
D92P14	LITA wall complete version	1,22	22	22	22	0,011
D92P18	LITA wall structure	1,22	18	14	12	0,003
D92P30	LITA wall structure	1,22	21	21	14	0,006
D92S14	LITA wall complete version	2,20	20	33	21	0,013
D92S18	LITA suspension only structure	1,52	25	22	17	0,009
D92S30	LITA suspension only structure	1,52	25	22	17	0,009
D92S42	LITA suspension only structure	1,72	25	22	17	0,009
D92/7	LITA multiple ceiling rose for diffusers Ø 14 o 18 cm	2,20	47	33	12	0,020
D92/8	LITA multiple ceiling rose for diffusers Ø 30 o 42 cm	2,70	47	33	12	0,020
D93SDDCN-DICN-FICN	DIADE suspension only structure 120 cm	6,27	146	25	16	0,058
D93SDDLN-DILN-FILN	DIADE suspension only structure 180 cm	9,3	206	25	16	0,082
D93/1	DIADE pair of panels 120 cm	9,5	130	69	16	0,144
D93/3	DIADE pair of panels 180 cm	14,2	190	69	16	0,21
D93/5	DIADE kit 4 vertical supports	0,5	11	9	8	0,001
D93/6	DIADE kit 4 horizontal supports	1,4	31	16	11	0,006
D93/7	DIADE kit 6 vertical supports	0,70	9	14	11	0,001
D93/8	DIADE kit 6 horizontal supports	1,90	31	31	11	0,010
D93STFIC	DIADE floor only structure 120 cm	6,27	146	25	16	0,058
D93/10	DIADE floor, stem	8,05	226	14	14	0,044
D93/11	DIADE floor, base	23,7	58	68	5	0,020
D95A3	BULBULLIA wall, small	1,55	47	34	10	0,016
D95A5	BULBULLIA wall, large	2,42	73	46	9	0,030
D96C	FAREL sound-absorbing body	7,20	83	83	43	0,400

PACKAGING DIMENSIONS AND WEIGHT

Model	Description	Gross weight Kg	Dimension cm			Volume m3
L	I	H				
D97/1D	TRYPTA cylindrical body 90cm	7,2	128	35	17	0,077
D97/2D	TRYPTA cylindrical body 120cm	7,7	128	35	17	0,077
D97C36	TRYPTA sound-absorbing panel 30 x 60 cm	1,5	62	32	5	0,010
D97C37	TRYPTA sound-absorbing panel 30 x 75 cm	1,8	77	32	5	0,012
D97C39	TRYPTA sound-absorbing panel 30 x 90 cm	2,1	92	32	5	0,015
D97C46	TRYPTA sound-absorbing panel 45 x 60 cm	2,15	62	47	5	0,015
D97C47	TRYPTA sound-absorbing panel 45 x 75 cm	2,55	77	47	5	0,018
D97C49	TRYPTA sound-absorbing panel 45 x 90 cm	3,05	92	47	5	0,022
D97/31	TRYPTA kit plaquettes for closing panels, 30 cm	0,40	40	30	3	0,004
D97/32	TRYPTA kit plaquettes for closing panels, 45 cm	0,40	40	30	3	0,004
D97/4	TRYPTA enses beam 36°/26° and mixer	0,30	10	7	6,2	0,001
D98=W1	FIENILE table, complete version	7,90	62	32	37	0,075
D98SC1-D98SW1	FIENILE suspension, complete evrsion	9,75	40	12	193	0,090
D98S	FIENILE suspension, bodies for multiple configurations	7,90	40	12	193	0,090
D98TM1	FIENILE OUTDOOR LED optic	4,80	60	38	10	0,020
D98/2	FIENILE OUTDOOR structure h 30 cm	3,85	39	19	34	0,030
D98/3	FIENILE OUTDOOR structure h 70 cm	5,00	39	19	81	0,060
D98/5	FIENILE OUTDOOR remote driver on/off	1,20	26	39	3	0,003
D94/1	FIENILE OUTDOOR remote driver dimmerabile push/DALI	1,20	26	39	3	0,003
E04200	E04 ceiling Ø 7 cm	0,80	37	17	17	0,011
E04220	E04 ceiling Ø 13,4 cm	2,20	55	22	24	0,029
E04250	E04 wall Ø 13,4 cm	2,70	55,5	22	25	0,031
E04270	E04 suspension Ø 7 cm	1,10	37	17	17	0,011
E04280	E04 suspension Ø 7 cm	1,35	37	17	17	0,011
E04290	E04 suspension Ø 13,4 cm	2,45	55,5	24	22	0,032
E041M/E041W	E04 LED optic module COB Ø 7 cm	0,60	27	10	10	0,002
E042M/E042W	E04 LED optic module COB Ø 13,4 cm	1,60	26	24	25	0,016
E043M/E043W	E04 LED optic module dim to warm Ø 7 cm	0,60	27	10	10	0,002
E044M/E044W	E04 ottica LED module dim to warm Ø 13,4 cm	1,60	26	24	25	0,016
E041R	E04 retrofit optic Ø 7 cm	0,13	11	7	8	0,001
E042R	E04 retrofit optic Ø 13,4 cm	1,60	26	24	25	0,016
E06100	E06 ceiling Ø 7 cm	2,20	57	17	11	0,010
E06150	E06 electrified track Ø 7 cm	2,20	57	17	11	0,010
E06200	E06 ceiling, retrofit Ø 7 cm	2,10	57	17	11	0,010
E061M/E061W	E06 LED optic module COB	0,55	27	10	10	0,002
E062M/E062W	E06 LED optic module dim to warm	0,55	27	10	10	0,002

GENERAL CONDITION OF SALE

GENERAL CONDITIONS OF SALE

1. OFFER, CONFIRMATION, AGREEMENT

(a) These terms and conditions ("Terms") apply to the sale or supply of all products or systems ("Products"), and the performance of all services (which includes any software provided as a service) ("Services") by Luceplan Srl ("Luceplan Srl") to you ("Customer") and will form a necessary part of any Offer or Agreement therefore. Customer's ordering of Products or Services from Luceplan Srl constitutes acceptance of these Terms, as such Terms may have been updated through the date of such order. As used herein, "Agreement" means any written agreement for supply, distribution, sale, or license of any Products or Services entered into between Luceplan Srl and Customer, or any purchase order that is issued by Customer and accepted by Luceplan Srl; and "Offer" means any quotation, proposal or offer provided to Customer by Luceplan Srl.

(b) Products and Services may include web or mobile applications that may be subject to additional terms ("Additional Use Terms") or software that may be subject to additional (end-user) software license conditions ("EULAs"), both from either Luceplan Srl or an affiliate, or third parties. Such EULAs or Additional Use Terms will be made available together with the web or mobile application or software, as applicable. Except where specified otherwise in a EULA or Additional Use Terms, such EULA or Additional Use Terms will form part of the Agreement. Software will not be sold to Customer, but licensed subject to the license terms in section 10 below.

(c) In the event of any conflict or inconsistency between these Terms and the terms of any Agreement or Offer the terms of such Agreement or Offer will prevail. With respect to web or mobile applications or software, any Additional Use Terms or the terms of any applicable EULA will prevail over these Terms.

(d) The terms "agreed", "consent", "confirmed", "accepted", "informed", "notified" or "notice" and documents or acts of similar meaning will be deemed to be required to be done in writing, where "in writing" means hand-written, type-written, printed or electronically made, and resulting in a permanent record. The terms "includes" or "including" will be construed without limitation to the generality of preceding words.

(e) Any different or additional terms in any purchase order, blanket instructions, terms of purchase or other writing from Customer will be deemed a material alteration of these Terms and are expressly objected to and rejected and will be of no force or effect. Commencement of performance or shipment will not be construed as acceptance of any of Customer's terms or conditions. Course of performance or usage of trade will not be applied to modify these Terms.

(f) These Terms may be amended by Luceplan Srl by posting an updated version on its website, provided that in respect of an Agreement and an Offer the version of the Terms applicable as of the effective date of the Agreement or the date of the Offer will apply.

(g) Offers by Luceplan Srl are open for acceptance within the period stated in such Offer or, in the event that no period is stated, within thirty (30) days from the date of the Offer, provided that Luceplan Srl may amend, withdraw or revoke any Offer at any time prior to the receipt by Luceplan Srl of the acceptance of an Offer. No order submitted by Customer will be deemed final or accepted by Luceplan Srl unless and until confirmed by Luceplan Srl.

(h) Customer is solely responsible for the accuracy of any order, including with respect to the specification, configuration or other requirements of Products and Services, and functionality, compatibility and interoperability with other products (not authorized by Luceplan Srl), as well as fitness for particular use. Customer warrants that the information provided to Luceplan Srl under an Agreement is complete, accurate and true, and Customer acknowledges that a failure to provide complete, accurate and true information or instructions to Luceplan Srl may detrimentally affect Luceplan Srl's ability to discharge its obligations or exercise its rights under an Agreement.

(i) Any catalog, specification, price sheet or other similar documentation prepared by Luceplan Srl is strictly for convenience only and will not be deemed as an Offer. Luceplan Srl believes such documentation is complete and accurate at time of printing, but Luceplan Srl does not warrant that such documentation is error free. Luceplan Srl will not accept responsibility for any damages in connection with errors of measurements, descriptions, application recommendations and the like.

(j) Products will be supplied in accordance with the standard functionalities, styles and sizes as described in Luceplan Srl's catalogs or, for special or made-to-order Products, in accordance with Luceplan Srl's drawings and specifications sheets. In the event of a conflict between an order of Customer and a drawing or specification sheet from Luceplan Srl approved by Customer, the latter will prevail.

(k) Assumptions, exclusions and qualifications stated by Luceplan Srl in Offers, Agreements or otherwise will direct the Agreement and will be construed as part thereof and guide its execution and interpretation.

(l) Where the performance under the Agreement relies on the approval, confirmation or acceptance by Customer of a (draft) proposal, design, deliverable, planning or any other action by Luceplan Srl, Customer shall do so within the period stated in the Agreement, or, in the event that no period is stated, within seven (7) days after receipt of a request from Luceplan Srl, in the absence of a response within such time period Customer will be deemed to have approved, confirmed or accepted as submitted by Luceplan Srl.

(m) In the event that Customer resells Products or incorporates Products and/or Services in offerings to its customer, Customer shall ensure that all its customers and/or end users of Products or Services comply with all relevant Customer's obligations under the Agreement and these Terms, and that the terms of its agreement with each of its customer(s) or end user(s) are consistent with the Agreement and these Terms, failing which Customer shall indemnify, defend and hold harmless Luceplan Srl and its affiliates, and their officers, directors, agents, employees, successors, and assigns from and against, all losses, liabilities, costs (including legal costs) and expenses arising out of or in connection with any non-compliance.

2. PRICES AND TERMS OF PAYMENT

(a) In consideration of the sale of Products and/or the performance of Services by Luceplan Srl, Customer shall pay all prices and fees ("Prices") in accordance with the Agreement and this section 2. Prices are in SEK and unless agreed otherwise based on Ex Works - Luceplan Srl facility (INCOTERMS latest version). Unless stipulated otherwise by the applicable INCOTERMS, Prices do not include any taxes, duties or other governmental fees, now or hereafter enacted, including value-added or similar taxes levied by any government, and Luceplan Srl may add these to the Price or invoice separately, and Customer will reimburse Luceplan Srl promptly on first request.

(b) Subject to notice to Customer, Luceplan Srl reserves the right to adjust Prices for Products and/or Services not yet delivered or performed to reflect variations in individual costs of more than five percent (5%) including any foreign exchange rate fluctuations, raw materials and other costs of manufacturing and distribution, and labor costs, that take effect between the date of the Agreement and delivery of Products and/or performance of Services. In addition, if an Agreement has a term longer than twelve (12) months, Luceplan Srl may adjust Prices as of each 1st April (i) for the change in the most recently published inflation index compared to twelve (12) months earlier; and (ii) to reflect variations in the foreign exchange rate between US Dollar and Euro currency and/or Chinese Renminbi currency and the Euro currency of more than 5% since the date of an Offer.

(c) Any cancellation, delay or other change by Customer of a purchase order previously accepted by Luceplan Srl will require the prior approval of Luceplan Srl

and the approval will be without prejudice to any rights or remedies Luceplan Srl may have under the Agreement or at law. If, on request of Customer, Luceplan Srl agrees to any such change in purchase order or a change in an Agreement, including an (partial) cancellation, delay or suspension, the addition, omission, alteration, substitution or modification of the design, quality, standard, quantity, manufacturing site or performance (including sequence, quantities or timing) of Products and/or Services (each, a "Variation"), or a Variation is required due to (i) changes in applicable laws, regulations or industry standards, (ii) emergency situations, (iii) incorrect or incomplete information provided by Customer, or (iv) non-compliance by Customer of any of its obligations under an Agreement, Customer shall reimburse Luceplan Srl for all costs and expenses incurred in respect of such Variation promptly on first request.

(d) Luceplan Srl may invoice Customer upon shipment of Products, or when Services have been performed. Luceplan Srl may require (i) Customer to pay on fixed payment days; (ii) an advance payment of (part of) the Price; and/or (iii) invoice per separate specified phase, time period or milestone of performance. Customer shall make net payment within thirty (30) days of date of invoice to the designated bank account of Luceplan Srl. Customer shall pay all amounts due to Luceplan Srl in full without any set-off, counterclaim, deduction or (tax) withholding. Notwithstanding the aforesaid, any invoice falling due on a day that is not a bank day shall be payable on the preceding bank day.

(e) In the event Customer fails to make any payment due under an Agreement on the due date, then, whether or not Luceplan Srl has made a formal demand for payment and in addition to any other rights and remedies available to Luceplan Srl, to the extent permitted by applicable law: (i) all amounts due from Customer will be considered payable and non-disputed, admitted debt; (ii) Customer shall pay Luceplan Srl interest on all due amounts from the due date until Luceplan Srl has received full payment thereof, as per art. 5 of the Legislative Decree 231/2002, at a rate equal to the official ECB rate plus 7% or to the extent permitted by applicable law, and shall pay Luceplan Srl all costs of payment collection, including attorneys' fees; and (iii) Luceplan Srl may cancel any credit issued to Customer and require, to its satisfaction, that Customer provides (additional) security, pre-payments or deposits, and may implement additional conditional payment terms or accelerate payments schedules for any outstanding performance.

(f) Luceplan Srl may set off against and deduct from any amount that Luceplan Srl (or any of its affiliates) owes to Customer under any agreement any amount that Customer owes to Luceplan Srl or against any advance payments or deposits made by Customer. In the event that Luceplan Srl sets off amounts in different currency it will use a commonly used currency conversion rate.

3. DELIVERY OF PRODUCTS; PERFORMANCE OF SERVICES

(a) Unless agreed otherwise, Products will be delivered Ex Works – Luceplan Srl facility (INCOTERMS latest version). Luceplan Srl shall perform Services at the location(s) agreed in the Agreement. Dates communicated or acknowledged by Luceplan Srl are approximate only, and Luceplan Srl will not be liable for, nor will Luceplan Srl be in breach of its obligations to Customer, for any delay in delivery or performance, provided that Luceplan Srl shall use commercially reasonable efforts to meet such dates. In the event of delay, Luceplan Srl shall use commercially reasonable efforts to deliver Products or perform Services (where applicable) within a period that is reasonably needed given the cause of the delay, failing which Customer's sole and exclusive remedy will be to cancel the purchase order for undelivered Products and Services.

(b) Customer shall note any damage to Products caused in transit, or shortages thereto, on transport documentation immediately upon receipt of Products, with due regard to applicable instructions by Luceplan Srl or the carrier. All Products delivered under the Agreement will be deemed accepted by Customer as conforming to the Agreement, and Customer will have no right to revoke any acceptance, unless Customer provides Luceplan Srl notice of a claimed nonconformity within seven (7) days of the date of delivery. Notwithstanding the foregoing, any use of a Product by Customer or its customers after delivery will constitute acceptance of that Product by Customer. Luceplan Srl shall at its option and within a reasonable time, correct nonconformities by either repair, make available parts, replace or deliver missing Products, or credit the Price paid by Customer for undelivered Products.

(c) Minor Nonconformities will not prevent or suspend acceptance by Customer of the Products, Services or both, and Luceplan Srl shall correct these within a reasonable time. "Minor Nonconformities" are nonconformities or anomalies that do not hinder the overall operation and intended use of Products or Services in accordance with the specifications.

(d) Luceplan Srl may make changes to the design, materials, fit and finish of Products or change working methods, communication systems, software or any other elements of Services, and Documentation provided that such changes do not materially affect the functionality of the Product or Services. Unless specifically agreed otherwise, Luceplan Srl does not warrant the availability, accuracy, completeness, reliability, timeliness or output from Products and Services. Customer shall not use or rely on Products and Services for any other applications or purposes than agreed in the Agreement.

(e) Customer explicitly acknowledges that certain features or functionality of Products and Services may rely on the availability and correct functioning of third party service providers, as may be indicated by Luceplan Srl, including supply of energy, data storage, connectivity and communication services. These are outside of the control of Luceplan Srl, and Luceplan Srl will have no responsibility or liability in this respect.

(f) Customer is responsible for all information, orders, instructions, materials, and actions provided or performed by Customer directly or by third parties engaged by Customer (excluding subcontractors of Luceplan Srl) in connection with the delivery or performance by Luceplan Srl of any Products or Services. Luceplan Srl will be entitled to rely on the accuracy and completeness of all information furnished by Customer, including where Luceplan Srl provides data collection, design or audit services. Upon request of Luceplan Srl, Customer shall promptly provide any other information, services or support under Customer's control and relevant to the performance by Luceplan Srl under the Agreement.

(g) In the event of delay or interruption in delivery of Products or the performance of Services for reasons not attributable to Luceplan Srl or due to a Variation, the timelines for performance by Luceplan Srl will be amended accordingly. Luceplan Srl will be entitled (in addition to the increased costs referred to in section 2(c)) to a reasonable compensation by Customer for any damages and/or costs incurred by such delay.

(h) In the event that an Agreement contains (minimum) stock requirements for Luceplan Srl, Customer shall at first request of Luceplan Srl purchase Products kept in stock under such requirement.

4. USE OF PRODUCTS AND SERVICES

(a) Customer shall use Products and Services only for their intended purposes and in accordance with all instructions contained in the manuals, guidelines, warranty terms and any other terms and conditions applicable to such Products and Services or provided by any personnel of Luceplan Srl, deployed or subcontracted by Luceplan Srl in the performance of an Agreement ("Personnel"). Customer shall maintain the site, site conditions and equipment supplied and/or used by Luceplan Srl in the performance of Services (including cablings, fittings and electricity supply) in good condition, repair, and working order, and shall protect same against damage and external influences.

(b) Customer shall use and, where applicable, shall cause and ensure that end-users use web-applications, mobile applications and software in accordance with applicable Additional Use Terms and/or EULAs, and where applicable, keep a full back-up of such software installed readily available. In the event of a software error,

Customer shall provide Luceplan Srl with alerts or error messages and support Luceplan Srl in updating or replacing software used in connection with performance under the Agreement.

(c) Customer shall not perform (or permit) any activity on any equipment or software supplied and/or used by Luceplan Srl in the performance of Services, except normal use in accordance with the specifications or otherwise with the prior approval by Luceplan Srl. In the event of any unauthorized actions, Luceplan Srl may suspend the Services until the equipment or software has been restored to its original compliant state and charge Customer on the basis of a Variation, and until confirmed any warranty obligations of Luceplan Srl with respect to such Services will be null and void. Any changes to equipment or software owned by Luceplan Srl (or its licensors) will be exclusively owned by Luceplan Srl (or its licensors), even if such changes have been performed by or for Customer.

(d) Unless expressly included in Services, for any Services requiring connection to a system from a remote location, Customer shall at its own expense and risk establish external system access for service staff of Luceplan Srl (or its subcontractors). Customer shall make available technically competent staff as and when required to support Luceplan Srl and, where applicable, Customer authorizes Luceplan Srl to make use of Customer's IT infrastructure to connect to and share data with specified systems and/or services to perform Services.

(e) Luceplan Srl shall not be responsible for the failure of any of its Products or Services to provide the expected performance, benefits, effects or outcome arising from: (i) Customer's failure to comply with the terms under the Agreement; (ii) failures or fluctuations of electric power; (iii) sunset/shutdown of connectivity and communication technologies; (iv) Force Majeure and other unusual external influences; or (v) Variations.

5. DESIGN SERVICES; DOCUMENTATION

(a) If included as part of Services, Luceplan Srl shall provide design services in accordance with specifications as agreed by the Parties in writing. Unless otherwise agreed, all IPR (as defined in section 10(a)) in and to the deliverables arising out of design Services will exclusively vest in Luceplan Srl or a Luceplan Srl nominee. Customer shall not use, publish, copy or disclose these without prior approval of Luceplan Srl, which approval Luceplan Srl may grant subject to certain conditions, including the payment of a reasonable fee.

(b) All the documentation provided by Luceplan Srl in connection with the Products and Services, including any user manuals or instructions, catalogs, specification sheets, data, drawings, schedules, designs, source code, or any other documents or information obtained from Luceplan Srl or created by Luceplan Srl in whatever form including electronic or printed format ("Documentation") will remain the property of Luceplan Srl. Documentation is not sold to Customer, but licensed subject to the license terms in section 10 below. Unless otherwise agreed, all IPR in and to the Documentation is retained by Luceplan Srl or a Luceplan Srl nominee. Customer shall not use, publish, copy or disclose the Documentation except in accordance with these Terms.

6. INSTALLATION; SERVICES ON-SITE

This section applies where Luceplan Srl (or its subcontractor) will perform construction, cabling or installation activities ("Installation" or "Install") or other Services at a site owned or controlled by Customer.

(a) Customer is responsible for the timely completion of preparatory works and site preparations in conformity with requirements set by Luceplan Srl. Customer shall prior to the agreed start of Installation or other Services on site, and in such a manner that Luceplan Srl can perform in the most efficient manner and within agreed time schedules: (i) provide and maintain the site conditions (including infrastructure); (ii) provide all necessary information, instructions, inspections, authorizations, approvals, permits and notify Luceplan Srl about the location of any cables, electric power lines, water pipes or the like, including surveys describing physical characteristics, legal limitations and utility locations for the site; (iii) provide site access, including traffic management, where applicable; and (iv) put at the disposal of Luceplan Srl all materials, tools, constructions and other facilities, and all other reasonable assistance in an accurate and timely manner, and at no additional costs to Luceplan Srl, all in compliance with applicable laws, including all applicable health and safety, electrical and building codes.

(b) Customer shall not call Luceplan Srl upon site before the obligations under section 6(a) have been satisfactorily completed. In the event of waiting times of more than four (4) hours on a day, Luceplan Srl may reschedule and charge Customer a full working day for that day for the resources concerned. Customer shall (i) provide a fully qualified representative to support Luceplan Srl as and when required while working on site; (ii) provide utilities (including gas, water, electricity and connectivity), heating and lighting necessary for the performance on site; (iii) provide adequate and lockable rooms for Personnel (equipped with sanitary installations) and storage of materials, tools and instruments on or near the site; (iv) decommission and collect the materials that are replaced by Products and remove these from the site; and (v) assist Luceplan Srl during (performance) tests. Upon request of Luceplan Srl, Customer shall arrange for the temporary shutdown of facilities at the site (including water systems).

(c) Upon finalization of Installation or other Services on-site, Luceplan Srl shall notify Customer in accordance with the acceptance protocol agreed between the Parties. In the event that no such protocol has been agreed, within five (5) days after notice to Customer of finalization of installation or other Services on-site, Customer shall check and test the Service set-up, the Products supplied and/or Installed by Luceplan Srl and, subject to sections 3(b) and 3(c), notify Luceplan Srl of any Defect (as defined in section 9(a)), in the absence of which Customer will be deemed to have accepted the Service set-up, the Products supplied and/or Installed five (5) days after notice. Luceplan Srl shall resolve Defects so notified within a reasonable period in accordance with section 9.

7. RISK AND TITLE

(a) Risk of damage to or loss of Products will pass to Customer (i) upon delivery by Luceplan Srl to Customer in accordance with the applicable INCOTERM; or (ii) in the event that Luceplan Srl Installs Products on-site, unless agreed otherwise, upon delivery on-site.

(b) Legal title to Products will pass to Customer only when Luceplan Srl (or its financiers) has received payment for such Products in full and, to the extent permitted by applicable law, Luceplan Srl received payment in full of all other amounts due by Customer under any other agreement with Luceplan Srl (or any of its affiliates). Until legal title to Products has passed to Customer, Customer shall (i) not assimilate, transfer or pledge any of the Products, or grant any right or title in the Products to any third party, except in the normal course of business and against payment or subject to retention of title; and (ii) ensure that the Products remain identifiable as Products owned by Luceplan Srl. In the event of breach by Customer, Luceplan Srl may require that Customer return to Luceplan Srl, at Customer's cost (including costs for de-installation), all Products in which the title has not yet passed and Customer shall fully cooperate to enable Luceplan Srl to collect such Products and grant Luceplan Srl (or its representative) free access to the location of the Products, and other equipment supplied and/or used by Luceplan Srl in the performance of Services.

8. FORCE MAJEURE

Luceplan Srl will not be liable for any breach resulting from a Force Majeure event. If a Force Majeure event occurs, Luceplan Srl's performance will be suspended for

the period of such Force Majeure event. "Force Majeure" means any circumstances or occurrences beyond the reasonable control of Luceplan Srl, whether or not foreseeable at the time of an Agreement, as a result of which Luceplan Srl cannot reasonably perform or execute its obligations, including, without limitation, acts of God, natural catastrophes including earthquake, lightning, hurricane, typhoon, flooding or volcanic activities or extreme weather conditions, strikes, lock-outs, war, terrorism, political situation, civil unrest, riots, sabotage, vandalism, industry-wide shortages, breakdown of plant or machinery, fault or loss of electricity supply, cyber attacks and hacking or non-performance by suppliers of Luceplan Srl or by other third parties on which Services rely (including connectivity and communication services). In the event that Force Majeure event extends (or is reasonably expected by Luceplan Srl to extend) for a period of three (3) consecutive months, Luceplan Srl will be entitled to cancel all or any part of an Agreement without any liability towards Customer.

9. LIMITED WARRANTY AND DISCLAIMER

(a) In most instances, Luceplan Srl Products are sold subject to an applicable standard limited warranty either accompanying the product or as published on Luceplan Srl's website as the standard warranty applicable for a particular Product (the "Standard Product Warranty"). For any Product that is sold by Luceplan Srl that is not subject to an applicable Standard Product Warranty, Luceplan Srl warrants only that for one (1) year from delivery to Customer the Products will be free from Defects. For any Services that are performed by Luceplan Srl, Luceplan Srl warrants only that for thirty (30) days from the performance, the Service will be free from Defects (except in respect of Installation where this thirty (30) days' warranty period will commence upon acceptance as set out in section 6(c). A "Defect" (or "Defective") means, in relation to a Product, that a Product has any defect in material or workmanship which causes the Product to fail to operate in accordance with the specifications provided by Luceplan Srl, with consideration given to the overall performance of the Product and, in relation to Services, means that the Service has not been performed in a competent, diligent manner.

(b) Unless otherwise agreed by the Parties, Luceplan Srl does not provide any warranty for third party products, products not marked with trademarks owned by Luceplan Srl, nor for third party software, applications or services, or customized Products.

(c) Customer acknowledges that EULAs or Additional Use Terms may limit the warranty period for software (including web or mobile applications).

(d) In order to be entitled to make a valid claim under warranty, Customer shall promptly notify Luceplan Srl of alleged Defective Products or Defective Services prior to expiration of the warranty period. In the event that Luceplan Srl decides, in its sole discretion, that a claim under warranty is valid, Luceplan Srl shall, within a reasonable time, at its own option, repair or offer replacement products for Defective Products, or remedy or supplement any Defective Services. If despite reasonable efforts of Luceplan Srl, a Defective Product cannot be repaired, no replacement product can be supplied or Defective Services cannot be remedied or supplemented, Luceplan Srl shall make an appropriate refund or credit of monies paid by Customer for those Defective Products or Defective Services. Repairs, replacements or remedies will not extend or renew the applicable warranty period. Customer shall obtain consent from Luceplan Srl on the specifications of any tests it plans to conduct to determine whether a Defect exists. Replacement products supplied by Luceplan Srl may have minor deviations in design and/or specifications which do not affect the functionality of replaced Product. In respect of any replaced or credited Products, Luceplan Srl may, in its sole discretion, either claim the property of replaced or credited Products and require Customer to return these to Luceplan Srl, or instruct Customer to destroy these at Customer's costs.

(e) Customer shall bear the costs of access for remedial warranty efforts by Luceplan Srl, including removal and replacement of systems, structures or other parts of Customer's facility, the de-installation of Defective Products, and the re-installation of replacement products. Customer shall not return Products to Luceplan Srl without consent of Luceplan Srl and unless in accordance with applicable Luceplan Srl' return policies. In the event that Luceplan Srl decides that a claim under warranty is not valid, Customer will bear the costs incurred by Luceplan Srl in handling and testing, and the transport of Products returned.

(f) Any indemnification and warranty obligations of Luceplan Srl under an Agreement are conditional upon (i) proper storage, installation, use, operation, and maintenance of Products, all in accordance with user manuals, warranty policies and other instructions or terms communicated by Luceplan Srl to Customer; (ii) Customer keeping accurate and complete records of operation and maintenance during the warranty period and providing Luceplan Srl access to those records; and (iii) modification or repair of Products or Services only as authorized by Luceplan Srl. Failure to meet these conditions renders the warranty null and void. Luceplan Srl will not be responsible for normal wear and tear and environmental or stress testing. The warranty provided in this section 9 does not apply to damage or failure to perform arising as a result of any Force Majeure or from any abuse, misuse, abnormal use, improper power supply, powers surges or fluctuations, corrosive environments, neglect, exposure or any use or installation in violation of the instructions or restrictions prescribed by Luceplan Srl or any applicable standard or code.

(g) Any indemnification and warranty obligation of Luceplan Srl under an Agreement will not establish, by themselves, any liability to third parties or the public. Nothing in an Agreement will be construed to create any obligation, standard of care or liability to persons or third parties.

(h) If a recall, retrofit, update, withdrawal or any other remedial action related to any Product is required, Customer shall fully cooperate and shall provide such assistance as Luceplan Srl may require. Customer shall keep accurate books and records to assure traceability of the Products in the event of a Product recall or any other remedial actions.

(i) SUBJECT TO THE EXCLUSIONS AND LIMITATIONS SET OUT IN THE AGREEMENT, AND SUBJECT TO APPLICABLE LAW, SECTIONS 9, 11 AND 12(b), (c) and (d) STATE THE ENTIRE LIABILITY OF Luceplan Srl AND ITS AFFILIATES IN CONNECTION WITH DEFECTIVE PRODUCTS OR DEFECTIVE SERVICES, REGARDLESS OF WHEN THE DEFECT ARISES, AND WHETHER A CLAIM, HOWEVER DESCRIBED, IS BASED ON CONTRACT, WARRANTY, INDEMNITY, TORT OR EXTRA-CONTRACTUAL LIABILITY (INCLUDING NEGLIGENCE), STRICT LIABILITY OR OTHERWISE, AND WILL EXTEND DIRECTLY TO CUSTOMER ONLY AND NOT TO ANY THIRD PARTY, INCLUDING CUSTOMER'S CUSTOMERS, AGENTS OR REPRESENTATIVES. Luceplan Srl EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY AGAINST INFRINGEMENT OR IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. AN ESSENTIAL PURPOSE OF THE LIMITED EXCLUSIVE LIABILITIES AND REMEDIES UNDER THE WARRANTY IS ALLOCATION OF RISKS BETWEEN Luceplan Srl AND CUSTOMER, WHICH ALLOCATION OF RISKS IS REFLECTED IN THE PRICES.

10. RIGHTS IN SOFTWARE, DOCUMENTATION AND INTELLECTUAL PROPERTY

(a) Subject to Customer's fulfillment of all obligations under the Agreement and these Terms, the supply of Products and/or Services (including software embedded in Products or Services) includes a non-exclusive and non-transferable limited license (without the right to grant sublicenses) to Customer under any intellectual property rights (including patents, utility models, registered and unregistered designs, copyrights, database rights, trademarks, domain names, trade secrets, know-how, semiconductor IC topography rights and all registrations, applications, renewals, extensions, combinations, divisions, continuations or reissues of any of the foregoing, collectively: "IPR") of Luceplan Srl, to the limited extent that such IPR is embodied or embedded in the Products or Services purchased, to use or resell the Products (including Documentation) as sold by Luceplan Srl, and/or, for Services, to use the Services (including Documentation) during the term of the applicable Agreement in accordance with the applicable Services description. No rights to IPR are conferred to Customer or any third party other than explicitly granted under the Agreement or these Terms.

(b) In respect of any (embedded) software or other applications supplied to Customer, Customer shall not and shall not permit any third party to: (i) copy, reproduce, distribute, modify, adapt, alter, translate, or create derivative works therefrom; (ii) assign, sublicense, lease, rent, loan, transfer, disclose, or otherwise make available such software or other works; (iii) merge or incorporate such software with or into any other software; or (iv) reverse assemble, decompile, disassemble, or otherwise attempt to derive the source code or the algorithmic nature for such software, or to decode, de-crypt or neutralize any security measures in software or remove or circumvent the protection of software, without authorization from Luceplan Srl except as explicitly allowed under applicable law; (v) perform any action with regard to software in a manner that would require the software, or any derivative work thereof, to be licensed under Open Source Terms, including but not limited to: (a) combining the software or a derivative work thereof with Open Source Software, by means of incorporation or linking or otherwise; or (b) using Open Source Software to create a derivative work of the software, where "Open Source Software" means any software that is licensed under open source license terms that require as a condition of use, modification or distribution of a work: (1) the making available of source code or other materials preferred for modification, or (2) the granting of permission for creating derivative works, or (3) the reproduction of certain notices or license terms in derivative works or accompanying documentation, or (4) the granting of a royalty-free license to any party under IPR regarding the work or any work that contains, is combined with, requires or otherwise is based on the work.

(c) Customer acknowledges that third parties may own IPR related to Products or Services. Customer shall reproduce, without any amendments or changes, any proprietary rights legends of Luceplan Srl or its third party suppliers in any software or Documentation provided by Luceplan Srl.

(d) Luceplan Srl will be free to use in any way or form any ideas, suggestions, feedback or recommendations by Customer to Luceplan Srl regarding Products or Services ("Feedback"), without payment of royalties or other consideration to Customer. Luceplan Srl will own all IPR in Feedback. Luceplan Srl is entitled to use output, deliverables and creations resulting from the performance of Services for its own publicity or for promotional purposes.

11. INTELLECTUAL PROPERTY RIGHTS INDEMNITY

(a) Customer shall promptly notify Luceplan Srl of any third party claim alleging that any of the Products and/or Services supplied to Customer by Luceplan Srl infringes any third party IPR. Upon such notice, Luceplan Srl may at its own option and at its own expense either: (i) procure for Customer the right to continue using such Product and/or Services; or (ii) provide a replacement non-infringing product for such Product of equivalent functionality; or (iii) modify such Product such that it is no longer infringing; or (iv) remedy such Service; or (v) make an appropriate refund or credit of monies paid by Customer for that Product and/or Services.

(b) In the event that a claim referred to under section 11(a) results in any legal proceedings, Customer shall give Luceplan Srl full authority, at the option and cost of Luceplan Srl, to settle or conduct the defence of such claim. Customer shall provide Luceplan Srl with all assistance as Luceplan Srl may reasonably require in connection with such defence of such claim. Customer shall not enter into any settlement in connection with any such claim, nor incur any costs or expenses for the account of Luceplan Srl without the prior consent of Luceplan Srl.

(c) Subject to the provisions of sections 11 and 12, Luceplan Srl will reimburse Customer in respect of any final award of damages by a court of competent jurisdiction holding that Products and/or Services as supplied by Luceplan Srl under an Agreement directly infringe any third party IPR, provided that the infringement is held to be directly and solely attributable to the use by Customer of the Products and/or Service as supplied by Luceplan Srl under the Agreement.

(d) Notwithstanding anything to the contrary provided in the Agreement, Luceplan Srl will not be liable for, and the obligations of Luceplan Srl set out in this section 11 will not apply to: (i) any claim of infringement of third party IPR resulting from compliance with Customer's design, drawings, specifications or instructions; or (ii) use of any Products, deliverables and/or Services other than in accordance with its specifications or any claim based on or resulting from any modification or adaptation of a Product, deliverables and/or Service made by or on behalf of Customer; or (iii) any third party IPR covering any assembly, circuit, combination, method or process, in the manufacture, testing or application in which such Products and/or Services supplied by Luceplan Srl may have been used; or (iv) any claim of infringement resulting from compliance with an industry standard applying to the Products or Services.

(e) With regard to any claim of infringement covered by section 11 (d), Customer shall fully indemnify Luceplan Srl against any award of damages for any such infringement and shall reimburse all costs incurred by Luceplan Srl in defending any suit or proceeding for such infringement, provided that Luceplan Srl gives Customer prompt notice in writing of any such suit or proceeding for infringement and, if so requested, full authority to conduct the defence thereof.

(f) In the event that Luceplan Srl receives notice claiming infringement of third party IPR in relation to any Products and/or Services supplied or to be supplied under an Agreement, Luceplan Srl may, in order to limit or avoid liability, terminate the Agreement, suspend or discontinue the supply or performance to Customer of the Products and/or Services or parts to which such notice relates and Luceplan Srl will not be liable to Customer by virtue of such termination, suspension or discontinuation.

(g) Subject to the exclusions and limitations set forth in section 12, the foregoing states the entire liability of Luceplan Srl for infringement of third party IPR in connection with the supply of Products and/or Services.

12. LIMITATION OF LIABILITY

(a) THE LIABILITY OF Luceplan Srl AND ITS AFFILIATES FOR ALL CLAIMS OF ANY KIND ARISING FROM OR RELATED TO THE PROVISION OF PRODUCTS OR SERVICES TO CUSTOMER, OR OTHERWISE UNDER AN AGREEMENT, INCLUDING ANY INDEMNITIES, PENALTIES OR LIQUIDATED DAMAGE ("CLAIMS"), WILL BE LIMITED TO A MAXIMUM, AGGREGATE TOTAL ("LIABILITY CAP") OF (i) TWENTY PERCENT (20%) OF THE TOTAL PRICE PAID BY THE CUSTOMER FOR PRODUCTS AND/OR SERVICES TO WHICH SUCH CLAIMS RELATE, OR (ii) EUR 2,000,000, WHICHEVER IS LOWER. FOR SERVICES THAT ARE PERFORMED ON THE BASIS OF SPECIFIED PHASES, TIME PERIODS OR MILESTONES ("MILESTONES") AS MAY BE SPECIFIED IN AN AGREEMENT, THE LIABILITY CAP WILL FURTHER BE LIMITED TO TWENTY PERCENT (20%) OF THE TOTAL PRICE PER EACH SUCH MILESTONE FOR ALL CLAIMS ARISING FROM OR RELATED TO SUCH MILESTONE.

(b) Luceplan Srl will not under any circumstances be liable for any lost profits, lost savings, loss of data, loss of reputation, loss of goodwill, indirect, incidental, punitive, special or consequential damages, whether or not such damages are based on tort, warranty, contract or otherwise – even if Luceplan Srl has been advised, or is aware, of the possibility of such damages.

(c) In order to be entitled to make a valid Claim, Customer shall notify Luceplan Srl of any such Claim within thirty (30) days of the date of the event giving rise to the Claim, and any lawsuit relating to a Claim must be filed within one (1) year of the date of such notification. Claims that are not brought or filed in accordance with the preceding sentence will be null and void.

(d) The limitations and exclusions of liability will apply only to the extent permitted by applicable mandatory law.

13. CONFIDENTIALITY

Customer shall maintain any technical, commercial and financial information, including any Offer and (pricing) terms, other data disclosed to Customer by Luceplan Srl, and any Feedback, confidential and shall not disclose such information to any third party and shall not use any such information for any purpose other than as agreed by the Parties and in relation to the Offer and/or the Agreement.

14. EXPORT/IMPORT CONTROLS

(a) Certain transactions of Luceplan Srl may be subject to export or import controls laws and regulations that prohibit or restrict the (re)export or transfer of certain items to certain countries, entities or individuals, such as the laws and regulations of the UN, EU and US ("Export Regulations"). The (re)export or transfer of Products and/or Services, as well as technical assistance, training, investments, financing, financial assistance, brokering and licensing of technology, are subject in all respects to the applicable Export Regulations and to the jurisdiction of the relevant authorities responsible for Export Regulations. If any such (re-)export or transfer requires an export or import license, or is otherwise prohibited or restricted under Export Regulations, Luceplan Srl may, in its sole discretion, suspend its obligations to Customer until such license is granted or for the duration of any restrictions or prohibitions, or terminate (the relevant part of) the Agreement without incurring any liability.

(b) Customer shall impose all export control restrictions to any third party if the Products and/or Services are (re)exported or transferred to third parties. At the request of Luceplan Srl and if required by applicable Export Regulations, Customer shall inform Luceplan Srl on any (re)export or transfer of the Products in order to comply with Export Regulations and any other regulatory responsibilities governing the sale of the Products, including requirements on the traceability of Products that may apply to Luceplan Srl. Customer shall not provide any statement or certification in support of restrictive trade practices or boycotts.

15. ASSIGNMENT

(a) Customer may not assign an Agreement, or any of its rights or obligations thereunder, without the prior consent of Luceplan Srl.

(b) Luceplan Srl may delegate, assign, sell, novate or subcontract in part or in whole its obligations and rights (including receivables) under any Agreement to any of its affiliates or any third party without the prior consent of Customer – and if such consent would be required under applicable law, such consent is herewith provided –, in which event Customer shall cooperate with Luceplan Srl' efforts, including providing relevant information, executing documents and making payments to accounts or third parties as notified by Luceplan Srl.

16. COMPLIANCE WITH LAWS; ANTI-BRIBERY

(a) Customer shall at all times comply and shall take all actions reasonably necessary to ensure that its business partners shall comply, with all applicable local and international laws and regulations, including on anti-bribery and anti-corruption and the Export Regulations (and in particular with Italian Legislative Decree 231/01 as amended from time to time). Accordingly, Customer shall conduct its business honestly and not engage in any act of bribery or corruption.

(b) Should Luceplan Srl receive any indications about a breach of the obligation under (a) Customer shall cooperate and provide Luceplan Srl with all information required to allow Luceplan Srl to verify such indications, and if founded, section 18 will apply.

17. HEALTH AND SAFETY

(a) The Parties shall comply with all applicable legislation, rules and/or regulations on the health and safety of workers and/or employees, as well as health and safety of the public in the vicinity. Customer shall provide and shall procure that its employees, agents, contractors or subcontractors provide safe work surroundings for Personnel and other representatives and shall take those measures prescribed by law and any other measures necessary for the prevention of accidents at the site and to ensure the health and safety of Personnel at the site. Customer shall timely inform Personnel of required safety precautions and advise Luceplan Srl of all applicable site-specific health, safety, security and environmental requirements and procedures. Luceplan Srl has the right, but not the obligation, to, from time to time, review and inspect applicable health, safety, security and environmental documentation, procedures and conditions at the site.

(b) Customer shall ensure that no hazardous materials are present at the site. If hazardous materials are present, Customer shall and shall procure that its employees, agents, contractors or subcontractors handle these properly and if applicable, arrange for the appropriate removal and disposal thereof at the expense of Customer. If, in the reasonable opinion of Luceplan Srl, the health, safety, or security of Personnel or the site is, or may be, imperiled by security risks, terrorist acts or threats, the presence of or threat of exposure to hazardous materials, or unsafe working conditions, Luceplan Srl may, in addition to other rights or remedies available to it, evacuate some or all Personnel from the site (with the reasonable assistance of Customer), suspend performance of all or any part of an Agreement, and/or remotely perform or supervise Services (if possible) with no further liability to Customer.

(c) Conditions at a site that differ materially from those disclosed by Customer, or previously unknown physical conditions at site that differ materially from those ordinarily encountered and generally recognized as inherent in work of the character provided for in the Agreement, will be deemed a Variation.

18. BREACH; SUSPENSION; TERMINATION

(a) In the event of (i) a breach by Customer of any of the provisions of the Agreement or these Terms, including any failure to pay any amount as and when due; or (ii) in the reasonable opinion of Luceplan Srl, the financial position of the Customer (or a material change thereof) is likely to affect Customer's ability to perform its obligations under the Agreement; or (iii) any proceedings in insolvency, bankruptcy (including reorganization), liquidation or winding up are instituted by or against Customer, whether filed or instituted by Customer (voluntarily or involuntarily), a trustee or receiver is appointed over Customer, or any assignment is made for the benefit of creditors of Customer; or (iv) Customer ceases, or threatens to cease, to carry on business, or (v) the control over or ownership of Customer changes, then Luceplan Srl may declare all amounts outstanding by Customer immediately due and payable and may set off any amount that Luceplan Srl (or any of its affiliates) owes to Customer under any agreement including any advance payments or deposits made by Customer, against amounts due pursuant to section 18(b). In addition, Luceplan Srl may in its sole discretion by notice to Customer with immediate effect suspend or cancel any performance due from Luceplan Srl (including production, delivery, installation and commissioning of Products, obligations under warranty and performance of Services) or terminate the Agreement or any part thereof, without any liability, and/or suspend or cancel any credit terms offered to Customer. Luceplan Srl may only use the right to terminate an Agreement pursuant to this section if, in respect of an event under (i) above that is capable of being remedied, Customer fails to remedy the breach within fourteen (14) days, or in respect of an event under (ii), Customer fails to provide Luceplan Srl with a bank guarantee or other security to the satisfaction of Luceplan Srl within fourteen (14) days.

(b) Customer shall indemnify, defend and hold harmless Luceplan Srl and its affiliates, and their officers, directors, agents, employees, successors, and assigns from and against, all losses (including loss of profits or turnover), liabilities, costs (including legal costs and costs incurred in relation to unfinished products) and expenses arising out of or in connection with any of the following events: (i) a breach by Customer of any of the provisions or obligations of the Agreement or these Terms, or the occurrence of any of the other events set out in section 18(a); (ii) any claim by third parties for any loss, damage or injury or death caused or alleged to be caused by the negligent use, application, or installation of Products, or caused by any modification of Product or integration of Product into other products not authorized by Luceplan Srl, by Customer or its contractors, agents, affiliates or customers to whom it sold Product; or (iii) non-compliance by Customer with section 7(b), in which

event costs will include the full replacement costs of products, systems or other equipment.

(c) Upon (early) termination or expiration of an Agreement, (i) all rights and licenses granted to Customer under that Agreement will immediately cease; (ii) Customer shall return, delete (including from all hard disks and memory) or destroy (and a duly appointed officer shall certify to such destruction) all information disclosed under section 13, including software not embedded in Products, and all copies thereof; (iii) return to Luceplan Srl, at the costs of Customer, any Products of which (legal) title has not passed to Customer (in accordance with section 7) and any other products, systems or equipment supplied and/or used by Luceplan Srl in the performance of the Services; and (iv) all reasonable costs and expenses incurred by Luceplan Srl (including a reasonable profit) for any activities related to work performed by Luceplan Srl prior to such termination will be considered due, payable and non-refundable.

(d) In the event of a suspension that lasts for more than two (2) months, the provisions of section 18(c)(iv) will also be applicable to any activities related to work performed by or for Luceplan Srl prior to such suspension.

(e) The rights of Luceplan Srl pursuant to this section 18 will be in addition to any other rights and remedies Luceplan Srl may have at law or in equity. In the event of termination of an Agreement, the terms and conditions destined to survive such termination or expiration will so survive. Termination will not affect the rights of the Parties accrued up to the date of termination.

19. GOVERNING LAW AND FORUM

(a) The laws of Italy govern all Agreements, Offers and these Terms, without regard to conflict of law principles. Any legal action or proceeding arising out of or in connection with an Agreement, an Offer or these Terms that cannot be settled through consultation in good faith within thirty (30) days after notice from either Party that a dispute exists, will be brought exclusively in the courts of Milan, Italy, provided that Luceplan Srl will always be permitted to bring any action or proceedings against Customer in any other court of competent jurisdiction. The United Nations Convention on Contracts for the International Sale of Goods will not apply.

(b) Nothing in this section 19 will be construed or interpreted as a limitation on either Party's right under applicable law to seek injunctive or other equitable relief, to take any action to safeguard its possibility to have recourse on the other Party or to bring action or proceedings in relation to any failure to pay any amount as and when due.

20. PRIVACY AND USE OF DATA

(a) Each Party shall comply with all applicable data protection laws. Unless agreed otherwise by the Parties, Luceplan Srl (or its subcontractors) will not process information relating to any identified or identifiable natural persons ("Personal Data") for Customer or on Customer's behalf. In the event that Luceplan Srl processes Personal Data as part of its own legitimate business purposes, it will do so in accordance with the "Luceplan Srl Privacy Notice for Customers, Consumers and Other Business Persons" which is available on <http://www.luceplan.com/privacy-policy>.

(b) Customer acknowledges and agrees that Luceplan Srl and its affiliated companies (or their respective subcontractors) may collect information and data generated from Products and Services (including any third party product, service or system provided in conjunction with the Product and/or Service) and/or the use thereof ("Usage Data"). Luceplan Srl is entitled to use the Usage Data, free of charge, at any time during the term of an Agreement and afterwards, in its sole discretion for any purposes whatsoever, including to aggregate or compile Usage Data with other data, create IPR or derivative works of or modify or adapt Usage Data to provide, maintain, and improve products and services, and to develop new products or features or services. Unless otherwise stated in the Agreement, EULA or Additional Use Terms, Luceplan Srl shall ensure that the use of Usage Data will exclude any Personal Data and any data that would enable the identification of Customer or company or organization.

21. MISCELLANEOUS

(a) The invalidity or unenforceability of any provision of these Terms or an Agreement will not affect the validity or enforceability of any other provision thereof, all of which will remain in full force and effect. In the event of such finding of invalidity or unenforceability, the Parties shall endeavor to substitute the invalid or unenforceable provision(s) by such effective provision(s) as will most closely correspond with the original intention of the provision(s) so voided. At reasonable notice, Customer shall assist Luceplan Srl in verifying Customer's compliance with the Agreement.

(b) Any right of Luceplan Srl set out in these Terms will be without prejudice to any rights or remedies Luceplan Srl may have under the Agreement or at law or in equity. Customer acknowledges that Luceplan Srl and any of its affiliates are intended to be third-party beneficiaries for purposes of all benefits under, and may enforce the provisions of the Agreement, including these Terms, where applicable. The failure or the delay of either Party to enforce any provision of these Terms or an Agreement will not constitute a waiver of such provision or a waiver to enforce it.

(c) The terms of an Agreement (including these Terms and any other terms and conditions forming part thereof) state the entire understanding and agreement between the Parties as to the sale of Products and performance of Services under that Agreement and will supersede any prior promises, agreements, representations, undertakings or implications whether made orally or in writing between Luceplan Srl and Customer with respect to the subject thereof. The Parties expressly acknowledge that, in entering into an Agreement, no reliance has been placed on any representations which have not been incorporated as part of that Agreement. No variation to an Agreement will be binding upon either Party unless made in writing and signed by an authorized representative of each of the Parties.

(d) Prices and terms are subject to correction for typographical or clerical errors.

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