

NEMO^{USA}

Le Corbusier



MASTERS COLLECTION

Unique selection of lamps designed by the masters of the twentieth century such as **Le Corbusier**, **Charlotte Perriand**, **Vico Magistretti**, **Franco Albini**.

Deep in Le Corbusier's Parisian archives, stacks of notebooks reveal sketch upon dusty sketch of modern design history.

Even the most legendary lighting designers have seen their creations skirt the edge of obscurity with the passing of time. But for some designers like Le Corbusier, Vico Magistretti and Charlotte Perriand, the ever-ticking clock of time does not relegate their genius to the padlocked door of the past. Thanks to the aptly named The Masters collection, the dust has been blown from hand-drawn sketches and prototypes, and with original integrity still intact, Italian lighting brand, Nemo, has brought these designs up to date, up to code and back to life.

Charlotte Perriand



Bernhard Osann



CONTEMPORARY COLLECTION

Contemporary lighting designers
such as **Bernhard Osann, Arihiro
Miyake, Rudy Ricciotti, Jean Nouvel**

The contemporary collection shows Nemo's
best lineup of products conceived by
designers from all over the world.

Useful meets beautiful in this
collection, every piece is built around
a precise aesthetics and usage.

Arihiro Miyake





ARCHITECTURAL COLLECTION

The wide range of professional products offers new lighting solutions for the most complex environments, capable of responding to various display and use needs. The design challenge is part of Nemo's spirit, through tested production capabilities and a constantly updated design and know-how.



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QUICK-SHIPPING PROGRAM

The **Quick Shipping Program** is a collection of some of our most popular products available within a short time frame. Products listed below can be shipped within five business days, from our warehouse located in New Brunswick (New Jersey) USA. For more information please contact: usa@nemolighting.com.

Note that lead times can be extended for larger quantities or when an item is experiencing unusual ordering activity.



APPLIQUE À VOLET PIVOTANT

finish: BLACK ANODIZED

code: AVP EWN 31



APPLIQUE À VOLET PIVOTANT PLIE

finish: BLACK ANODIZED

code: AVP EWN 32



APPLIQUE À VOLET PIVOTANT - 3000K

finish: WHITE

code: ADM EWW 31



CROWN MAJOR G9 LED

finish: BLACK PAINTED

code: CRO HNT 52



CROWN MINOR G9 HALO

finish: POLISHED

code: CRO HLT 51



CROWN PLANA LINEA - G9 HALO

finish: GOLD PAINTED

code: CRO HGW 54



CROWN MAJOR G9 LED

finish: POLISHED

code: CRO HLT 52



CROWN MINOR G9 HALO

finish: POLISHED

code: CRO HGW 51



ELLISSE PENDANT DOUBLE - 3000K

finish: BLACK

code: ELP LNW 56



ELLISSE PENDANT DOUBLE - 3000K

finish: GOLD PAINTED

code: ELP LOW 56



ELLISSE PENDANT DOUBLE - 2700K

finish: GOLD POLISHED ANODIZED

code: ELP LGW 56



ELLISSE PENDANT DOUBLE - 3000K

finish: WHITE

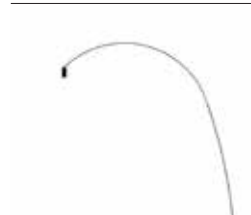
code: ELP LWW 56



ELBA SPOTLIGHT 3000K

finish: BLACK

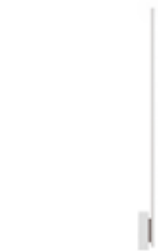
code: ELB LN3 81 US



FOX 2700K

finish: MATTE BLACK PAINTED

code: FOX LN2 21



LINESCAPES FLOOR 3000K

finish: WHITE

code: LIN LWD 22



LAMPE DE MARSEILLE MINI

finish: WHITEWASH

code: LMM EWW 31



LAMPE DE MARSEILLE MINI

finish: BLACK

code: LMM ENN 31



LAMPE DE MARSEILLE

finish: WHITEWASH

code: LDM EWW 31



NEO 2700K

finish: BLACK

code: NEO LNN 21



IN THE WIND HORIZONTAL - 3000K

finish: WHITE

code: ITW LWW 57



IN THE WIND HORIZONTAL - 3000K

finish: BLACK

code: ITW LNW 57



PARLIAMENT

finish: BLACK/YELLOW

code: PAR ENG 22



ZIRKOL C 39.4" UP-DOWNL. - 3000K

finish: BLACK

code: UZRC1710G15WNE



ZIRKOL C 39.4" UP-DOWNLIGHT - 3000K

finish: WHITE

code: UZRC1710G15WBO



ZIRKOL C 39.4" UP-DOWNLIGHT - 3000K

finish: GOLD

code: UZRC1710G15WOR



APPLIQUE DE MARSEILLE

finish: GREY

code: ADM EDD 31



APPLIQUE DE MARSEILLE

finish: WHITEWASH

code: ADM EWW 31



APPLIQUE DE MARSEILLE

finish: BLACK

code: ADM ENN 31



JANEIRO

finish: WHITE

code: SEE PAGE 181



JANEIRO K

finish: WHITE

code: SEE PAGE 181



BIRD

finish: BLACK

code: BIR LNO 11



PLINT 2700K

finish: BLACK

code: PLT LN2 11



PLINT 3000K

finish: BLACK

code: PLT LN3 11



UNTITLED TABLE SPOT 2700K

finish: BLACK

code: UNT LNN 12



PROJECTEUR 165

finish: NIGHT BLUE

code: PRP FDW 51



PROJECTEUR 165

finish: WHITE SAND

code: PRP FWS 51



PROJECTEUR 365

finish: NIGHT BLUE

code: PRJ EDW 51



CLARITAS

finish: BLACK/WHITE

code: CLA ENN 21



POTENCE PIVOTANTE

finish: BLACK

code: POT ENW 31



POTENCE PIVOTANTE MINI

finish: BLACK

code: POM HNW 31



SWAN

finish: MATTE BLACK PAINTED

code: SWA LN2 31



UNTITLED TABLE SPOT

finish: BLACK

code: UNT LNN 12



PROJECTEUR 165

finish: NIGHT BLUE

code: PRP FDW 31



APPLIQUE DE MARSEILLE MINI

finish: GREY

code: AMM EDD 31



APPLIQUE DE MARSEILLE MINI

finish: WHITEWASH

code: AMM EWW 31



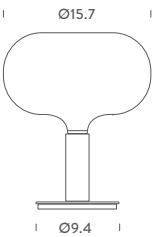
APPLIQUE DE MARSEILLE MINI

finish: BLACK

code: AMM ENN 31

TABLE

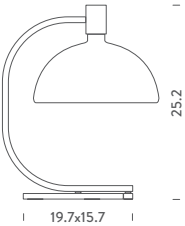
AM1N F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	25W	E26 LED	120V			dimmable on cable according to bulb	● black/white glass	ALB ENW 14
							⦿ chrome/white glass	ALB EHW 14
<i>note</i> IP20 (indoor, dry location), cable length 7.1', black RAL 9005								



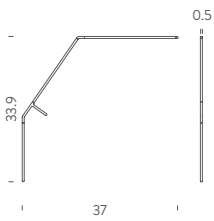
AS1C F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	25W	E26 LED	120V			dimmable on cable according to bulb	● black/white glass	ALB ENW 15
							○ chrome/white glass	ALB EHW 15
note IP20 (indoor, dry location), cable length 8.1', black RAL 9005								







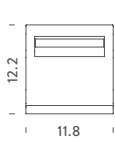
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10W	linear LED	120V	715lm	2700K	dimnable on board	● black/brass	BIR LNO 11
note		IP20 (indoor, dry location), cable length 6.6', 345° orientable head, black RAL 9005						



AVAILABLE FOR QUICK SHIPPING



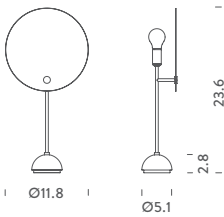
BORNE BÉTON PETITE Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
indoor	19W	LED board	120V	960lm	3000K	dimmable on cable	● concrete*	BBP LDW 21
note IP20 (indoor, dry location), cable length 8.8", *please note: this fixture is made of natural poured concrete which may appear as imperfections.								



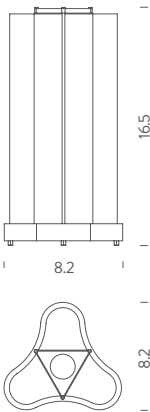
KUTA Vico Magistretti



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			switch on cable	● white/black	KUT EWN 11
note		IP20 (indoor, dry location), cable length 4.9', white RAL 9003, black RAL 9005						



LAMPE CABANON Le Corbusier

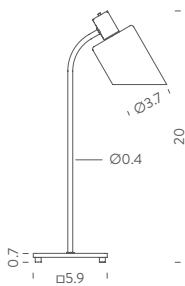


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	25W	E26 LED	120V			dimmable on cable according to bulb	○ gunmetal, green, tracing paper sheet	CAB ENW 11
note		IP20 (indoor, dry location), cable length 8.8', LED 4-25W, green RAL 6016						





LAMPE DE BUREAU Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			switch on board	● green	LDB EDV 11
							● yellow	LDB EDG 11
							● red	LDB EDR 11
							● blue mare	LDB EDB 11
							● blue grey	LDB EDC 11
							○ white	LDB EDW 11

note IP20 (indoor, dry location), cable length 4.9', base dark grey RAL7016, body light grey RAL7046, internal glass color white



Yellow



Blue grey



White



Blue mare



Red

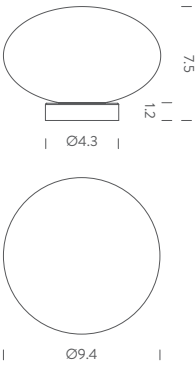


Green





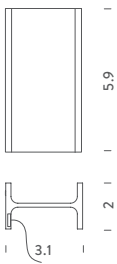
MAGA TABLE Nemo



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
table	20W	E12	120V			dimnable according to bulb	chrome/white glass	MGA EWW 12
note	IP20 (indoor, dry location), cable length 6.5'							



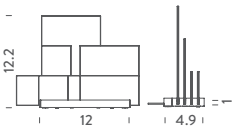
MINI MAIS PLUS QUE CELA JE NE PEUX PAS Rudy Ricciotti



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2,4W	linear LED	120V	200lm	2700K	switch on cable	● raw metal	RCM LMM 12
							● gold	RCM LGG 11
note		IP20 (indoor, dry location), cable length 9.8'						



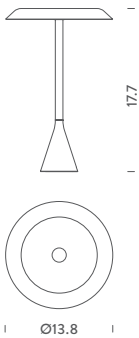
ON LINES Jean Nouvel



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	15W	linear LED	120V	1700lm	2700K	dimmable on board	○ white	ONL LWW 11
							● black	ONL LNW 12
note	IP20 (indoor, dry location), cable length 6.6', colored diffusers, white RAL 9003, black RAL 9005							

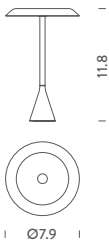


PANAMA Euga Design



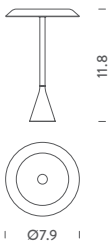
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	14W	LED board	120V	1010lm	2700K	switch on cable	○ white textured	PAN LWW 13
							● coal black	PAN LXX 13
<i>note</i> IP20 (indoor, dry location), cable length 6.5', white RAL 9003								

PANAMA MINI Euga Design



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	13W	LED board	120V	411lm	2700K	switch on cable	○ white textured	PNM LWW 14
							● coal black	PNM LXX 14
<i>note</i> IP20 (indoor, dry location), cable length 6.5', white RAL 9003								

PANAMA MINI BATTERY Euga Design

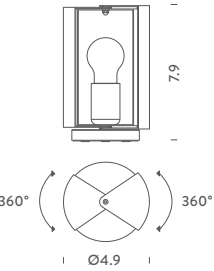


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	3W	LED board	5V	190lm	2700K	dimnable on board	○ white textured	PNM LWW 15
							● coal black	PNM LXX 15
<i>note</i> IP20 (indoor, dry location), rechargeable, 17 hours battery life, 7 hours charge time (light off), white RAL 9003								



PIVOTANTE À POSER

Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	60W	E26	120V			switch on cable	○ white	PAP EDW 12
							● yellow	PAP EDG 12
							● blue	PAP EDB 12
							● pastel blue	PAP EDC 12
							● carmine red	PAP EDR 12
							● sage green	PAP EDV 12
							● light grey	PAP EDD 12

note IP20 (indoor, dry location), cable length 8.2', 360° orientable, white RAL 9003, yellow RAL 1033, blue RAL 5002, pastel blue RAL 5024, carmine red RAL 3002, sage green RAL 6021, light grey RAL 7046



Yellow - White - Blue



Pastel blue

Carmine red

Sage green



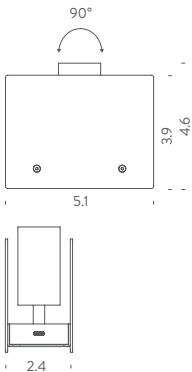




Plint mini battery

PLINT MINI BATTERY

Massimo Colagrande x Nemo Studio



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2,4W	LED spot	5V	185lm	3000K	dimnable on board	● black	PLM BNN 11
							○ white	PLM BNN 11 WH
							● gold	PLM BNN 11 GO
							● grey	PLM BNN 11 GR
note IP20 (indoor, dry location), cable included (USB-C), rechargeable, 5 hours battery life, 4,5 hours charge time (light off)								



PORTOFINO Valerio Sommella



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
Standard	1,8W	LED board	5V	190lm	2700K	dimmable on board	 white	POR LWW 11
							 black	POR LNN 11
							 pastel blue	POR LBB 11
							 emerald green	POR LVV 11
Marble	1,8W	LED board	5V	190lm	2700K	dimmable on board	 white/travertino	POR LWW 12
							 black/sahara noir	POR LNN 12
							 pastel blue/ blue portofino	POR LBB 12
							 emerald green/ green guatemala	POR LVV 12
note	CRI 90, IP20 (indoor, dry location), equipped with USB-C socket, cable included, rechargeable, 5h battery life, 4,5h charging time, white RAL 9003, black RAL 9005, pastel blue RAL 5024, emerald green RAL 6005							

Emerald green + Green Guatemala marble



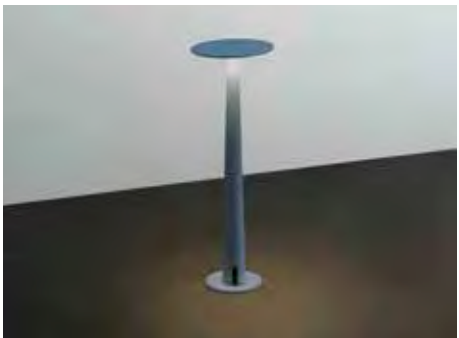
White



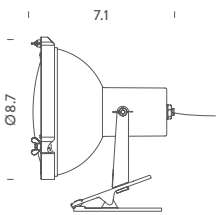
Back + Sahara noir marble



Pastel blue



PROJECTEUR 165 CLIP Le Corbusier

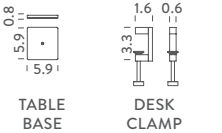
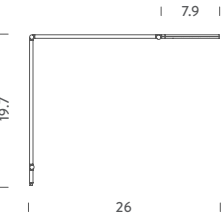


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	23W	E26 LED FLUO	120V			switch on cable	● night blue	PRP FDW 11
							○ white sand	PRP FWS 11
							● moka	PRP FMW 11
note IP20 (indoor, dry location), cable length 6.6', orientable, max clip opening 1.1", max bulb H 4.3"								



UNTITLED TABLE LINEAR

Bernhard Osann

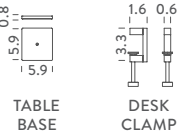
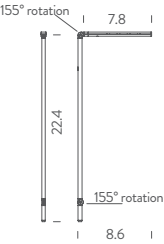


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	linear LED	120V	485lm	2700K	dimnable on board	● black	UNT LNN 11
					3000K	dimnable on board	● black	UNT LNN 13
base							● black	UNT BAN 11
desk clamp							● black	UNT ATN 11
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, accessories sold separately, black RAL 9005							



UNTITLED MINI TABLE LINEAR

Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	linear LED	120V	485lm	2700K	dimnable on board	● black	UNT LN2 15
					3000K	dimnable on board	● black	UNT LNN 15
base							● black	UNT BAN 11
desk clamp							● black	UNT ATN 11
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, accessories sold separately, black RAL 9005							





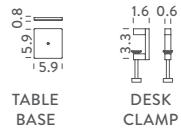
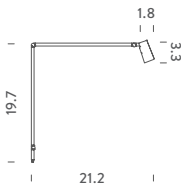
Untitled linear



Untitled mini linear

 UNTITLED TABLE SPOT

Bernhard Osann



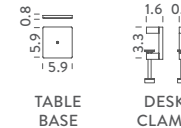
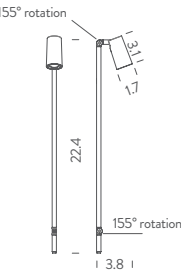
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	LED board	120V	485lm	2700K	dimnable on board	● black	UNT LNN 12
					3000K	dimnable on board	● black	UNT LNN 14
base							● black	UNT BAN 11
desk clamp							● black	UNT ATN 11
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 40° LED spot, 155° joint rotation, accessories sold separately, black RAL 9005							



AVAILABLE FOR QUICK SHIPPING 

UNTITLED MINI TABLE SPOT

Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	LED board	120V	485lm	2700K	dimnable on board	● black	UNT LN2 16
					3000K	dimnable on board	● black	UNT LNN 16
base							● black	UNT BAN 11
desk clamp							● black	UNT ATN 11
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 40° LED spot, 155° joint rotation, accessories sold separately, black RAL 9005							





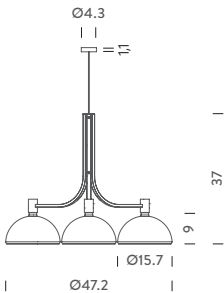
Untitled spot



Untitled mini spot

PENDANT

AS43C F.Albini, F.Helg, A.Piva, M.Albini

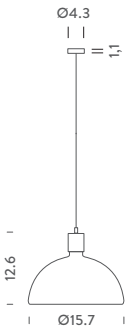


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	3x70W	E26	120V			dimmable according to bulb	● black/white glass	ALB ENW 55
							● chrome/white glass	ALB EHW 55
note IP20 (indoor, dry location), cable length 8.2' max, extra cable on request (200USD per a minimum of 20'), black RAL 9005								





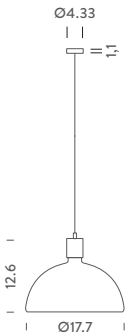
AM4C F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	● black/white glass	ALB ENW 53
							⦿ chrome/white glass	ALB EHW 53
note IP20 (indoor, dry location), cable length 8.2' max, extra cable on request (200USD per a minimum of 20'), black RAL 9005								



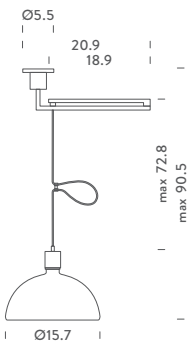
AM4Z F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	chrome	ALB EHH 53
note	IP20 (indoor, dry location), cable length 8.2' max, extra cable on request (200USD per a minimum of 20')							



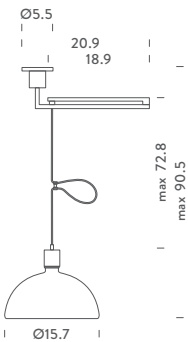
AS41C F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	● black/white glass	ALB ENW 54
							⦿ chrome/white glass	ALB EHW 54
<i>note</i> IP20 (indoor, dry location), arm total length: 39.3", cable length 6.1' max, orientable arms, extra cable on request (200USD per a minimum of 20'), adjustable cable only by the loop (curved part), cable not to be cut, black RAL 9005								



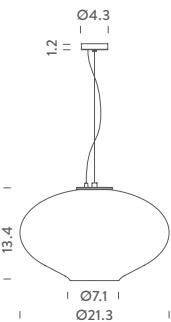
AS41Z F.Albini, F.Helg, A.Piva, M.Albini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	chrome	ALB EHH 54
note								
IP20 (indoor, dry location), arm total length: 39.3", cable length 6.1' max, orientable arms, extra cable on request (200USD per a minimum of 20'), adjustable cable only by the loop (curved part), cable not to be cut								



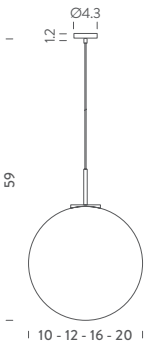
ANITA Mario Barbaglia



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	150W	E26	120V			dimmable according to bulb	chrome/white glass	ANI EHW 51
note		IP20 (indoor, dry location), cable length 8.2' max, extra cable on request (170USD per a minimum of 20')						



ASTEROIDE



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
Ø10"	100W	E26	120V			dimmable according to bulb	○ white/white glass	M2869
							● chrome/white glass	M2805
Ø12"	100W	E26	120V			dimmable according to bulb	○ white/white glass	M2857
							● chrome/white glass	M2793
Ø16"	100W	E26	120V			dimmable according to bulb	○ white/white glass	M2861
							● chrome/white glass	M2797
Ø20"	150W	E26	120V			dimmable according to bulb	○ white/white glass	M2865
							● chrome/white glass	M2801
note	IP20 (indoor, dry location), cable length 5', extra cable on request (170USD per a minimum of 20')							



AVAILABLE FOR QUICK SHIPPING



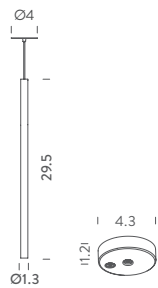
CANNA NUDA Piero Castiglioni, Roberto Menghi



<i>version</i>	<i>max power</i>	<i>source</i>	<i>voltage</i>	<i>lum. flux</i>	<i>CCT</i>	<i>switching</i>	<i>finish</i>	<i>code</i>
L 19.7'	75W	G9	120V			dimmable according to bulb	● satin nickel	CAN HSW 51
L 29.5	75W	G9	120V			dimmable according to bulb	● satin nickel	CAN HSW 52



CANNA NUDA METAL Piero Castiglioni, Roberto Menghi

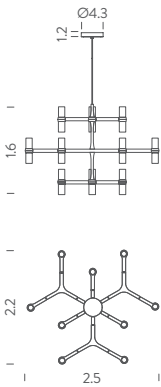


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6,2W	LED board	120V	360lm	3000K		○ white	CAM LWW 52
							● chrome	CAM LHH 52
accessory	canopy for ceiling mounting						○ white	COM KWW 41
							● chrome	COM KHH 41



CROWN MINOR

Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12x25W	G9	120V			dimmable according to bulb	○ white	CRO HWT 51
							● black	CRO HNT 51
							● gold painted	CRO HGW 51
							● polished aluminium	CRO HLT 51
							● gold plated	CRO HOW 51
							● black plated	CRO HPW 51



AVAILABLE FOR QUICK SHIPPING 

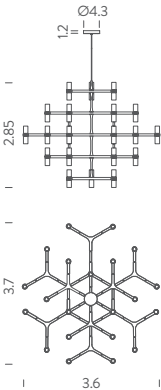


Crown minor - gold plated

retail price USD

 CROWN MAJOR

Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	30x3W	G9	120V			dimmable according to bulb	○ white	CRO HWT 52
							● black	CRO HNT 52
							● gold painted	CRO HGW 52
							● polished aluminium	CRO HLT 52
							● gold plated	CRO HOW 52
							● black plated	CRO HPW 52



AVAILABLE FOR QUICK SHIPPING 



Crown major - polished



Crown major - black painted

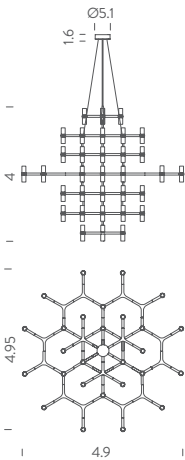


Crown major - gold painted





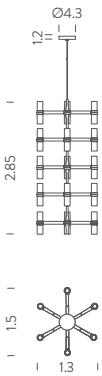
CROWN MAGNUM Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	42x3W	G9	120V			dimmable according to bulb	○ white	CRO HWW 5A
							● black	CRO HNW 5A
							● gold painted	CRO HGW 5A
							● polished aluminium	CRO HLW 5A
							● gold plated	CRO HOW 5A
							● black plated	CRO HPW 5A



CROWN MULTI Jehs+Laub

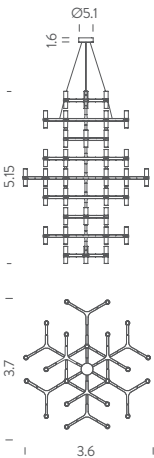


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	15x25W	G9	120V			dimmable according to bulb	○ white	CRO HWW 58
							● black	CRO HNW 58
							● gold painted	CRO HGW 58
							● polished aluminium	CRO HLW 58
							● gold plated	CRO HOW 58
							● black plated	CRO HPW 58



Crown multi - polished

CROWN SUMMA Jehs+Laub

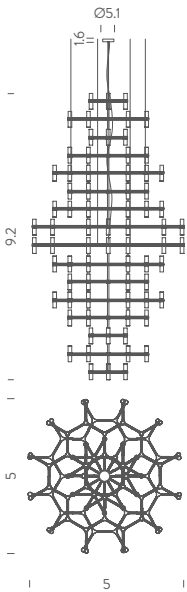


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	48x3W	G9	120V			double, dim according to bulb	○ white	CRO HWW 59
							● black	CRO HNW 59
							● gold painted	CRO HGW 59
							● polished aluminium	CRO HLW 59
							● gold plated	CRO HOW 59
							● black plated	CRO HPW 59



Crown summa - polished

CROWN ROYAL Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	120x3W	G9	120V			double, dim according to bulb	○ white	CRO HWW 5B
							● black	CRO HNW 5B
							● gold painted	CRO HGW 5B
							● polished aluminium	CRO HLW 5B
							● gold plated	CRO HOW 5B
							● black plated	CRO HPW 5B

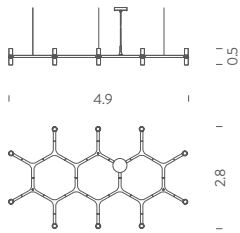
note cable length 11.4' max, bulb included: G9 LED, available G9 LED KIT NEMO (appendix section), extra cable on request



Crown royal - gold painted

Crown royal

CROWN PLANA Jehs+Laub



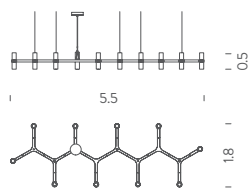
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10x25W	G9	120V			dimmable according to bulb	○ white	CRO HWW 56
							● black	CRO HNW 56
							● gold painted	CRO HGW 56
							● polished aluminium	CRO HLW 56
							● gold plated	CRO HOW 56
							● black plated	CRO HPW 56

note cable length 8.2' max, bulb included: G9 HALO, available G9 LED KIT NEMO (appendix section), extra cable on request



Crown plana - polished

 CROWN PLANA LINEA Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10x25W	G9	120V			dimmable according to bulb	○ white	CRO HWW 54
							● black	CRO HNW 54
							● gold painted	CRO HGW 54
							● polished aluminium	CRO HLW 54
							● gold plated	CRO HOW 54
							● black plated	CRO HPW 54

note cable length 8.2' max, bulb included: G9 HALO, available G9 LED KIT NEMO (appendix section), extra cable on request

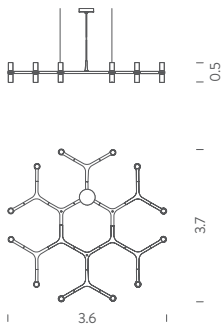


AVAILABLE FOR QUICK SHIPPING 



Crown plana linea - gold plated

CROWN PLANA MINOR Jehs+Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12x25W	G9	120V			dimnable according to bulb	○ white	CRO HWW 55
							● black	CRO HNW 55
							● gold painted	CRO HGW 55
							● polished aluminium	CRO HLW 55
							● gold plated	CRO HOW 55
							● black plated	CRO HPW 55

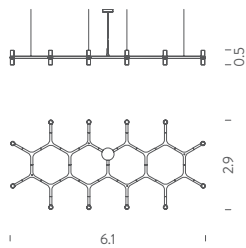
note

cable length 8.2' max, bulb included: G9 HALO, available G9 LED KIT NEMO (appendix section), extra cable on request



Crown plana minor - polished

CROWN PLANA MAJOR Jehs+Laub



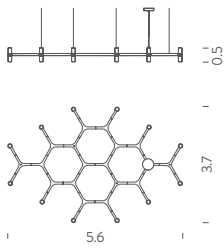
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12x25W	G9	120V			dimmable according to bulb	○ white	CRO HWW 53
							● black	CRO HNW 53
							● gold painted	CRO HGW 53
							● polished aluminium	CRO HLW 53
							● gold plated	CRO HOW 53
							● black plated	CRO HPW 53

note cable length 8.2' max, bulb included: G9 HALO, available G9 LED KIT NEMO (appendix section),



Crown plana major - black plated

CROWN PLANA MEGA Jehs+Laub



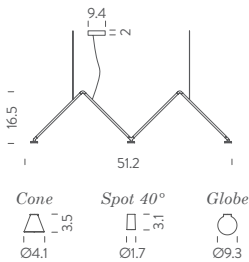
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12x25W	G9	120V			dimmable according to bulb	○ white	CRO HWW 57
							● black	CRO HNW 57
							● gold painted	CRO HGW 57
							● polished aluminium	CRO HLW 57
							● gold plated	CRO HOW 57
							● black plated	CRO HPW 57

note cable length 8.2' max, bulb included: G9 HALO, available G9 LED KIT NEMO (appendix section), extra cable on request



Crown plana mega - white painted

DABLIU



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
CONE	3x5W	LED spot	120V	3x395lm	2700K	dimnable 1-10V	●● black/ gold burnished	DAB LNN 55
					3000K	dimnable 1-10V	●● black/ gold burnished	DAB LNN 56
SPOT	3x5W	LED spot	120V	3x395lm	2700K	dimnable 1-10V	●● black	DAB LNN 51
					3000K	dimnable 1-10V	●● black	DAB LNN 52
GLOBE	3x4W	G4 LED 12V (included)	120V	3x350lm	2700K	dimnable 1-10V	●○ black/ white glass	DAB LNN 53
					3000K	dimnable 1-10V	●○ black/ white glass	DAB LNN 54

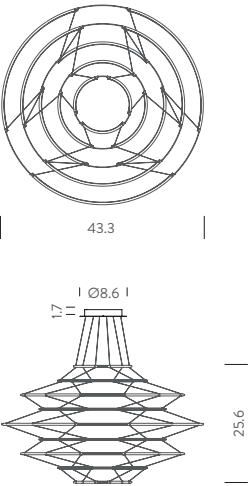
note CRI 90, IP20, cable length 6.6', extra cable on request (minimum of 20"), square cover plate included, 40° optic, 3500K and 4000K available on request, spot and cone version), G4 LED bulbs included (globe version), black RAL 9005



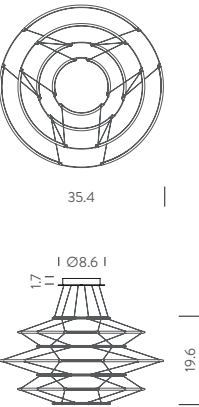
DROP Arihiro Miyake

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
Drop 5	35W	linear LED	120V	3350lm*	2700K	dimmable	 black	DRP LNN 51
							 satin gold	DRP LGG 51
							 satin silver	DRP LDD 51
Drop 7	60W	linear LED	120V	5700lm*	2700K	dimmable	 black	DRP LNN 52
							 satin gold	DRP LGG 52
							 satin silver	DRP LDD 52
Drop 9	90W	linear LED	120V	8700lm*	2700K	dimmable	 black	DRP LNN 53
							 satin gold	DRP LGG 53
							 satin silver	DRP LDD 53
note	CRI 90, IP20 (indoor, dry location), cable length 8.2' max, 3000K, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V							

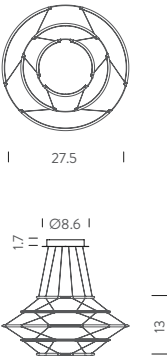
Drop 9



Drop 7



Drop 5

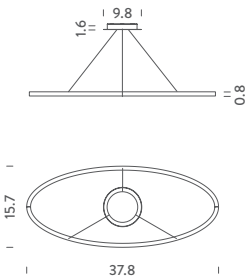








ELLISSE MINOR Federico Palazzari



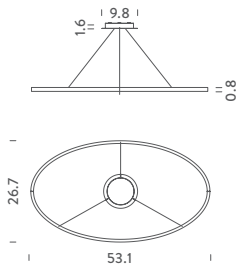
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
uplight	54W	linear LED	120V	1780lm	2700K	dimmable	 white	ELP LW2 51
							 black	ELP LN2 51
							 gold painted	ELP LO2 51
							 polished aluminium	ELP LL2 51
							 gold polished anodized	ELP LGW 51
					3000K	dimmable	 white	ELP LWW 51
							 black	ELP LNW 51
							 gold painted	ELP LOW 51
							 polished aluminium	ELP LLW 51
downlight	54W	linear LED	120V	1780lm	2700K	dimmable	 white	ELP LW2 52
							 black	ELP LN2 52
							 gold painted	ELP LO2 52
							 polished aluminium	ELP LL2 52
							 gold polished anodized	ELP LGW 52
					3000K	dimmable	 white	ELP LWW 52
							 black	ELP LNW 52
							 gold painted	ELP LOW 52
							 polished aluminium	ELP LLW 52
note	IP20 (indoor, dry location), adjustable cable length 9.5' max, 3500 and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V							





ELLISSE MAJOR

Federico Palazzari



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
uplight	85W	linear LED	120V	2650lm	2700K	dimmable	○ white	ELP LW2 53
							● black	ELP LN2 53
							● gold painted	ELP LO2 53
							⦿ polished aluminium	ELP LL2 53
							● gold polished anodized	ELP LGW 53
					3000K	dimmable	○ white	ELP LWW 53
							● black	ELP LNW 53
							● gold painted	ELP LOW 53
							⦿ polished aluminium	ELP LLW 53
downlight	85W	linear LED	120V	2650lm	2700K	dimmable	○ white	ELP LW2 54
							● black	ELP LN2 54
							● gold painted	ELP LO2 54
							⦿ polished aluminium	ELP LL2 54
							● gold polished anodized	ELP LGW 54
					3000K	dimmable	○ white	ELP LWW 54
							● black	ELP LNW 54
							● gold painted	ELP LOW 54
							⦿ polished aluminium	ELP LLW 54

note

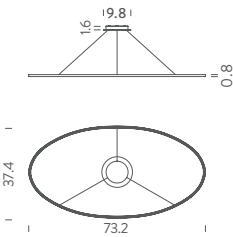
IP20 (indoor, dry location), adjustable cable length max 8.2', 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V



EU version



ELLISSE MEGA Federico Palazzari

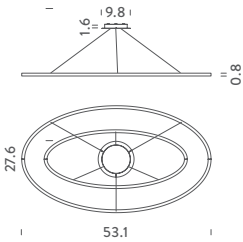


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
uplight	85W	linear LED	120V	4425lm	2700K	dimmable	○ white	ELP LW2 58
							● black	ELP LN2 58
							● gold painted	ELP LO2 58
					3000K	dimmable	○ white	ELP LWW 58
							● black	ELP LNW 58
							● gold painted	ELP LOW 58
downlight	85W	linear LED	120V	4425lm	2700K	dimmable	○ white	ELP LW2 59
							● black	ELP LN2 59
							● gold painted	ELP LO2 59
					3000K	dimmable	○ white	ELP LWW 59
							● black	ELP LNW 59
							● gold painted	ELP LOW 59
note	IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V							



 ELLISSE DOUBLE

Federico Palazzari



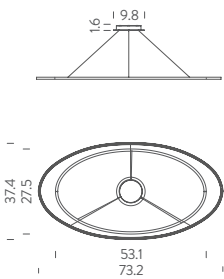
version	power	source	voltage	lum. flux	CCT	switching	finish	code
minor uplight	70W	linear LED	120V	1980+1300lm	2700K	dimmable	 white	ELP LW2 56
major downlight							 black	ELP LN2 56
							 gold painted	ELP LO2 56
							 polished aluminium	ELP LL2 56
							 gold polished anodized	ELP LGW 56
3000K					dimmable	 white	ELP LWW 56	
						 black	ELP LNW 56	
						 gold painted	ELP LOW 56	
						 polished aluminium	ELP LLW 56	
note	IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, integral driver dual capability TRIAC-ELV and 0-10V, extra cable on request (minimum of 16', please note that 600lm will be lost)							



AVAILABLE FOR QUICK SHIPPING 



ELLISSE DOUBLE MEGA Federico Palazzari



version	power	source	voltage	lum. flux	CCT	switching	finish	code
major uplight	70W	linear LED	120V	2250+1470lm	2700K	dimmable	○ white	ELP LW2 5A
							● black	ELP LN2 5A
							● gold painted	ELP LO2 5A
mega downlight					3000K	dimmable	○ white	ELP LWW 5A
							● black	ELP LNW 5A
							● gold painted	ELP LOW 5A

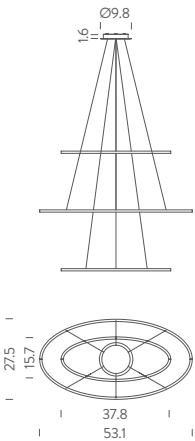
note IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, integral driver dual capability TRIAC-ELV and 0-10V, extra cable on request (minimum of 16', please note that 600lm will be lost)





Ellisse double mega

ELLISSE TRIPLE Federico Palazzari



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
minor uplight	70W	linear LED	120V	1050+1630 +1050lm	2700K	dimmable	○ white	ELP LW2 57
							● black	ELP LN2 57
							● gold painted	ELP LO2 57
							⦿ polished aluminium	ELP LL2 57
							● gold polished anodized	ELP LGW 57
major downlight					3000K	dimmable	○ white	ELP LWW 57
							● black	ELP LNW 57
							● gold painted	ELP LOW 57
minor downlight							⦿ polished aluminium	ELP LLW 57

note IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, integral driver dual capability TRIAC-ELV and 0-10V, extra cable on request (minimum of 16', please note that 600lm will be lost)





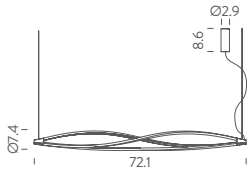
ILIUM Foster+Partners



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
H30"	50W	E26 halo par20 bulb	120V			dimmable according to bulb	chrome/clear glass	ILI HHC 51
note		IP20 (indoor, dry location), cable length 9.9', extra cable on request (minimum of 20')						



IN THE WIND HORIZONTAL Arihiro Miyake

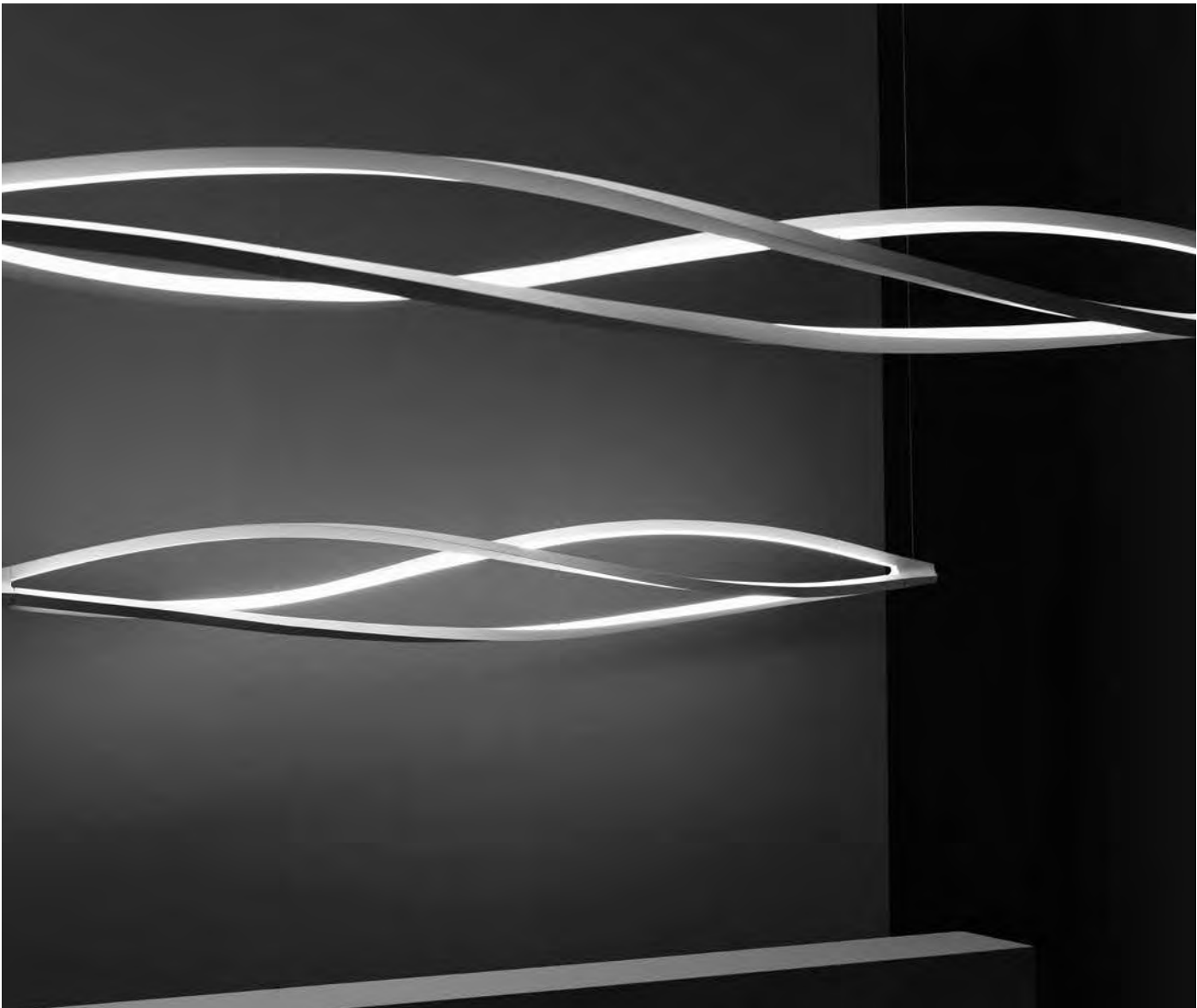


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	60W	linear LED	120V	2570lm	2700K	dimmable	○ white	ITW LWW 56
							● black	ITW LNW 56
							● titan grey	ITW LDW 56
							● gold	ITW LGW 56
				2850lm	3000K	dimmable	○ white	ITW LWW 57
							● black	ITW LNW 57
							● titan grey	ITW LDW 57
							● gold	ITW LGW 57

note IP20 (indoor, dry location), cable length 16.4' max, metal cable length 9.8', 3500K and 4000K available on request, extra cable on request (minimum of 20'), round cover plate included, integral driver dual capability TRIAC-ELV and 0-10V



AVAILABLE FOR QUICK SHIPPING





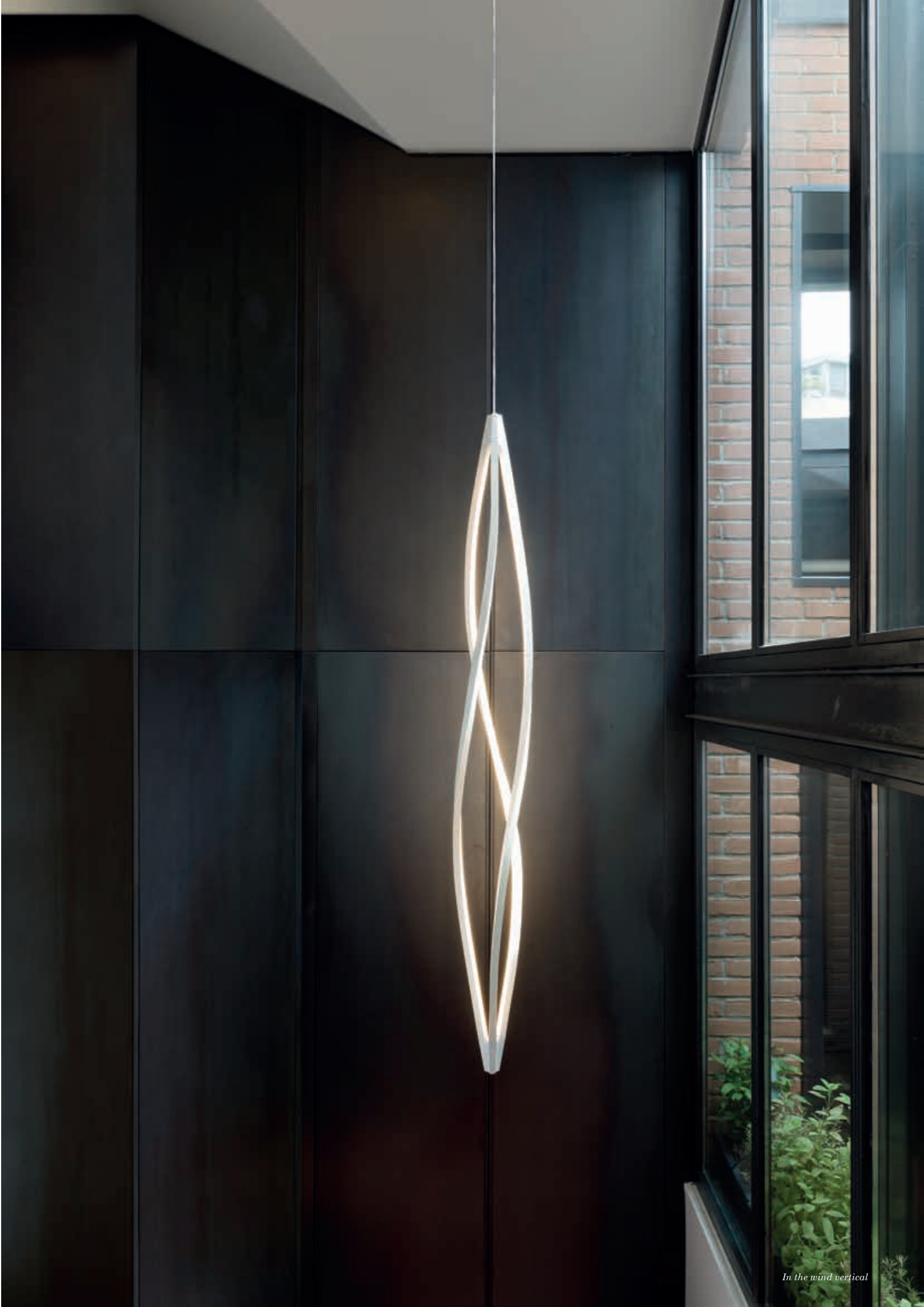


IN THE WIND VERTICAL Arihiro Miyake

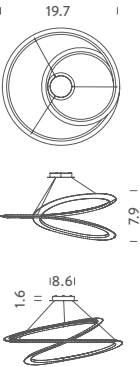


version	max power	source	voltage	lum. flux	CCT	switching	finish	code					
	60W	linear LED	120V	2570lm	2700K	dimmable	○ white	ITW LWW 55					
							● black	ITW LNW 55					
							● titan grey	ITW LDW 55					
							● gold	ITW LGW 55					
			2850lm	3000K	dimmable	○ white	ITW LWW 58						
						● black	ITW LNW 58						
						● titan grey	ITW LDW 58						
						● gold	ITW LGW 58						
						<i>note</i> IP20 (indoor, dry location), cable length 9.8’ max, 3500K and 4000K available on request, extra cable on request (minimum of 20’), round cover plate included, integral driver dual capability TRIAC-ELV and 0-10V							





KEPLER PETITE Arihiro Miyake

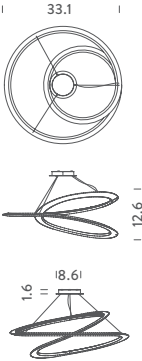


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
downlight	55W	linear LED	120V	1954lm	2700K	dimmable	○ white	KES LWW 54
							● black	KES LNN 54
							● gold	KES LOW 54
					3000K	dimmable	○ white	KES LWW 52
							● black	KES LNN 52
							● gold	KES LOW 52

note IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V



KEPLER MINOR Arihiro Miyake



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
uplight	60W	linear LED	120V	3500lm	2700K	dimmable	○ white	KEM LWW 53
							● black	KEM LNN 53
							● gold	KEM LOW 53
					3000K	dimmable	○ white	KEM LWW 51
							● black	KEM LNN 51
							● gold	KEM LOW 51
downlight	60W	linear LED	120V	3500lm	2700K	dimmable	○ white	KEM LWW 54
							● black	KEM LNN 54
							● gold	KEM LOW 54
					3000K	dimmable	○ white	KEM LWW 52
							● black	KEM LNN 52
							● gold	KEM LOW 52

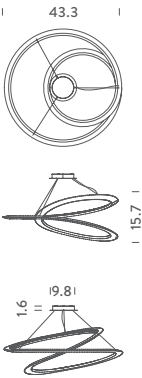
note

IP20 (indoor, dry location), adjustable cable length 8.2' max, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V





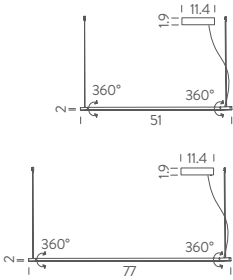
KEPLER Arihiro Miyake



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
uplight	70W	linear LED	120V	4000lm	2700K	dimmable	○ white	KEP LWW 53
							● black	KEP LNN 53
							● gold	KEP LOW 53
					3000K	dimmable	○ white	KEP LWW 51
							● black	KEP LNN 51
							● gold	KEP LOW 51
downlight	70W	linear LED	120V	4000lm	2700K	dimmable	○ white	KEP LWW 54
							● black	KEP LNN 54
							● gold	KEP LOW 54
					3000K	dimmable	○ white	KEP LWW 52
							● black	KEP LNN 52
							● gold	KEP LOW 52
note	adjustable cable length 8.2' max, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V							



LINESCAPES HORIZONTAL

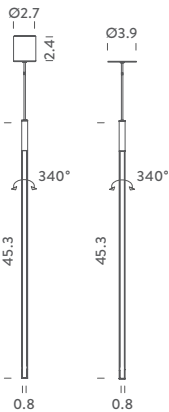


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
L51	32W	linear LED	120V	1020lm	2700K	dimmable 1-10V	○ white	LIN LW2 5D
							● black	LIN LN2 5D
					3000K	dimmable 1-10V	○ white	LIN LWW 5D
							● black	LIN LNN 5D
L77	48W	linear LED	120V	1580lm	2700K	dimmable 1-10V	○ white	LIN LW2 5E
							● black	LIN LN2 5E
					3000K	dimmable 1-10V	○ white	LIN LWW 5E
							● black	LIN LNN 5E

note IP20 (indoor, dry location), metal cable length 9.8', electrical cable length 16.4', orientable 360°, decentralized canopy, 3500K and 4000K available on request, square cover plate included



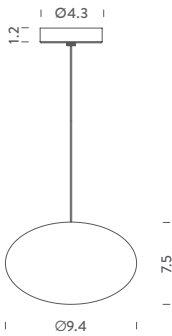
LINESCAPES VERTICAL



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12W	linear LED	120V	475lm	2700K	dimmable 1-10V	○white	LIN LW2 59
					3000K	dimmable 1-10V	○white	LIN LWW 59
recessed	19W	linear LED	120V	1125lm	2700K	ON/OFF	○white	LIN LW2 5A
					3000K	ON/OFF	○white	LIN LWW 5A
note	IP20 (indoor, dry location), cable length max 9.8', orientable 360°, side emission, recessed hole Ø3.1"xHmin 1.5", 3500K and 4000K available on request, round cover plate included							



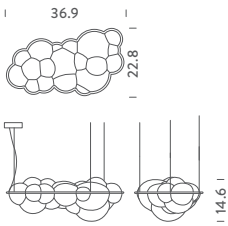
MAGA



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			dimmable according to bulb	○ chrome/white glass	MGA EWW 52
note	IP20 (indoor, dry location), cable length 4.9', extra cable on request (200USD per a minimum of 20')							



NUVOLA MINOR Mario Bellini



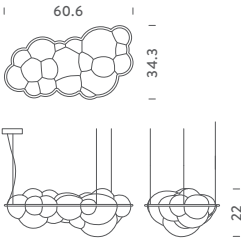
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	85W	linear LED	120V	7650lm	2700K	dimmable	○ white	NUM LWW 51

note IP20 (indoor, dry location), cable length 9.8' max, 3000K, 3500K and 4000K available on request, extra cable on request (minimum of 20') integral driver dual capability TRIAC-ELV and 0-10V



NUVOLA

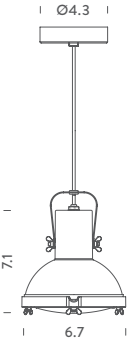
Mario Bellini



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	98W	linear LED	120V	8800lm	2700K	dimnable	○ white	NUV LWW 51
note IP20 (indoor, dry location), cable length 9.8' max, 3000K, 3500K and 4000K available on request, extra cable on request (minimum of 20'), integral driver dual capability TRIAC-ELV and 0-10V								



 PROJECTEUR 165 Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	23W	E26 LED/FLUO	120V			dimmable according to bulb	 night blue	PRP FDW 51
							 whitesand	PRP FWS 51
							 moka	PRP FMW 51
<i>note</i> IP20 (indoor, dry location), cable length 6.6', extra cable on request (minimum of 20'), orientable, max bulb H 4.3", black canopy								

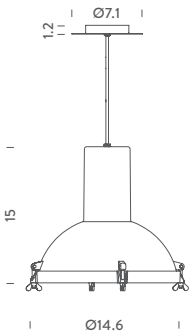


AVAILABLE FOR QUICK SHIPPING 



 PROJECTEUR 365

Le Corbusier



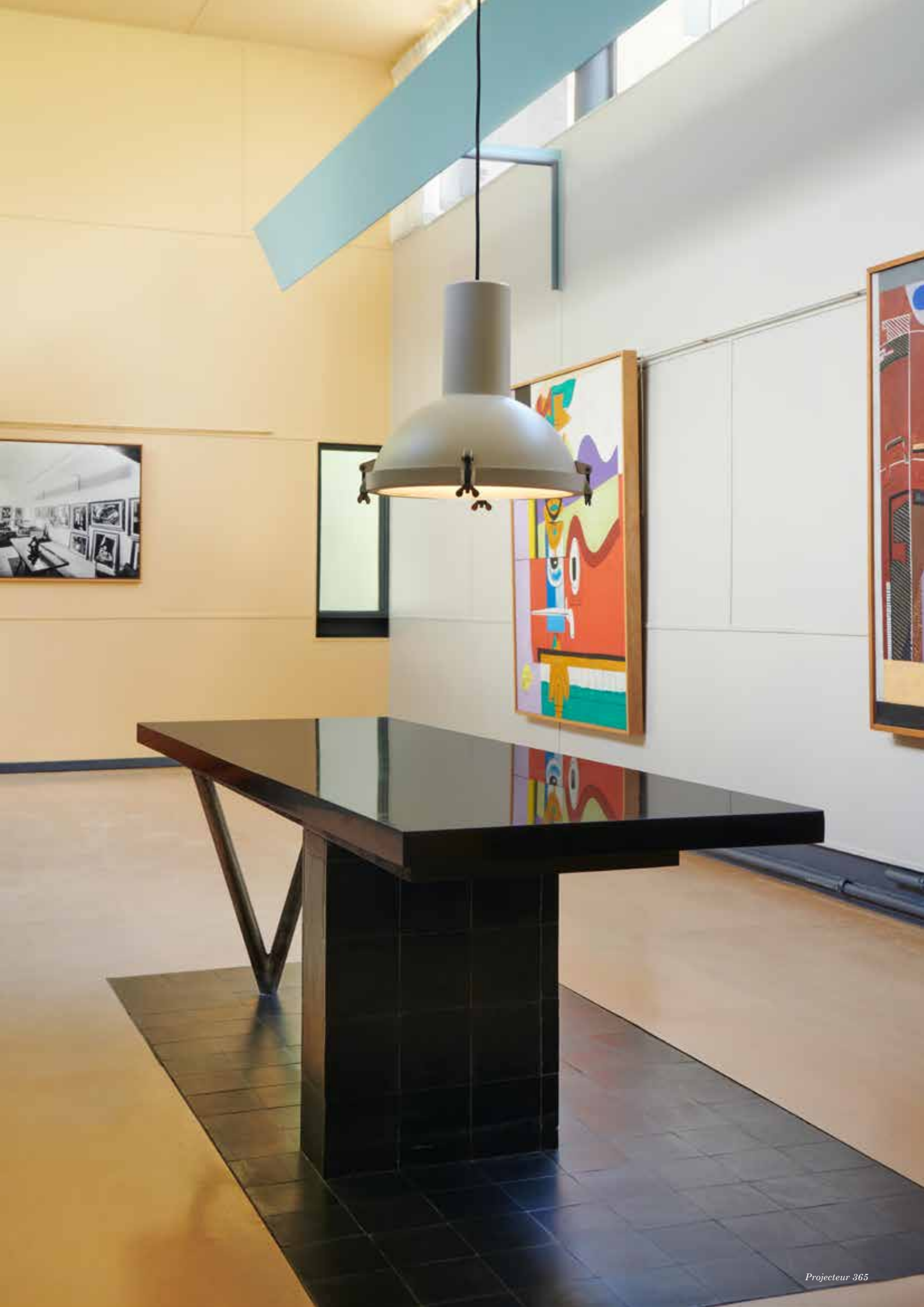
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
IP20 (indoor, dry location)	100W	E26	120V			dimmable according to bulb	 night blue	PRJ EDW 51
							 whitesand	PRJ EWS 51
							 moka	PRJ EMS 51
IP54 (wet location)	100W	E26	120V			dimmable according to bulb	 night blue	PRJ EDW 52
							 whitesand	PRJ EWS 52
							 moka	PRJ EMS 52

note Cable length 9.8', extra cable on request (minimum of 20')



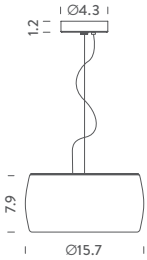
AVAILABLE FOR QUICK SHIPPING 





SIRIUS

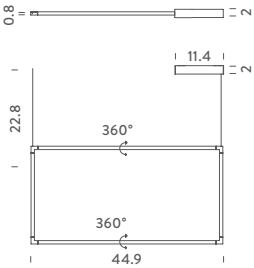
Carlo Colombo



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6x40W	G9	120V			dimmable according to bulb	● nickel/white glass	SIR HLW 51
note	IP20 (indoor, dry location), Cable length 9.8', kit G9 LED NEMO available in the accessory section							



SPIGOLO VERTICAL Studiocharlie

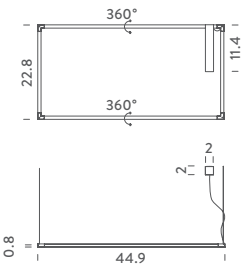


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x19W	2x linear LED	120V	2x1120lm	2700K	mono switch dimmable 1-10V	○ white	SPI LW2 51
							● black	SPI LN2 51
					3000K	mono switch dimmable 1-10V	○ white	SPI LWW 51
							● black	SPI LNN 51

note IP20 (indoor, dry location), cable length 9.8', orientable diffusers 360°, 3500K and 4000K available on request, square cover plate included



SPIGOLO HORIZONTAL Studiocharlie



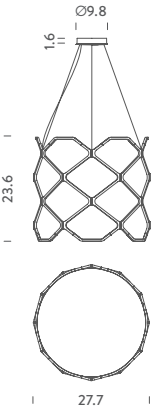
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x19W	2x linear LED	120V	2x1120lm	2700K	mono switch dimmable 1-10V	○ white	SPI LW2 52
							● black	SPI LN2 52
					3000K	mono switch dimmable 1-10V	○ white	SPI LWW 52
							● black	SPI LNN 52

note IP20 (indoor, dry location), cable length 16.4' max, metal cable length 9.8',orientable diffusers 360°, decentralized canopy, mono switch, 3500K and 4000K available on request, square cover plate included



TITIA

Arihiro Miyake



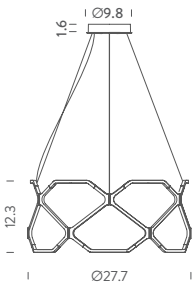
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	90W	linear LED	120V	3850lm	2700K	dimmable 1-10V	○ white	TIT LWW 51
							● black	TIT LNN 51
note		IP20 (indoor, dry location), cable length 9.8', white RAL 9003, black RAL 9005						





TITIA MINOR

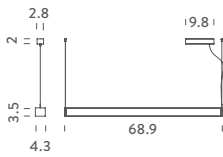
Arihiro Miyake



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	65W	linear LED	120V	2452lm	2700K	dimnable 1-10V	● black	TIT LNN 52
note		IP20 (indoor, dry location), cable length 9.8', black RAL 9005						



TRU Roberto Paoli

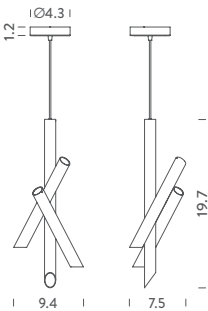


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
downlight + downlight	54W	linear LED	120V	3520lm	2700K	dimmable on board mono switch	○ white	TRU LWW 57
							● black	TRU LNN 57
							● titan grey	TRU LDD 57
	54W	linear LED	120V	3520lm	3000K	dimmable on board mono switch	○ white	TRU LWW 5C
							● black	TRU LNN 5C
							● titan grey	TRU LDD 5C
uplight + downlight	54W	linear LED	120V	3520lm	2700K	dimmable on board mono switch	○ white	TRU LWW 55
							● black	TRU LNN 55
							● titan grey	TRU LDD 55
	54W	linear LED	120V	3520lm	3000K	dimmable on board mono switch	○ white	TRU LWW 5A
							● black	TRU LNN 5A
							● titan grey	TRU LDD 5A

note IP20 (indoor, dry location), metal cable length 9.8', electric cable length 16.4', 3500K and 4000K available on request, extra cable on request (minimum of 20'), square cover plate included, integral driver dual capability TRIAC-ELV and 0-10V on request



TUBES 3 Charles Kalpakian

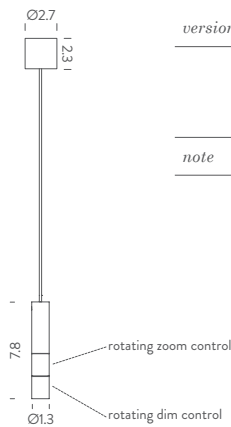


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	3x4W	LED board	120V	3x190lm	2700K	dimmable, push	○ ○ whitewash/ whitewash	TTB LWW 53
							○ ● whitewash/ copper	TTB LWC 53
							● ● black/black	TTB LNW 53
note IP20 (indoor, dry location), cable length 9.8', extra cable on request (minimum of 20'), white RAL 9003, black RAL 9005								



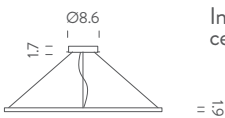
TYPE PENDANT

Guillaume Bloget

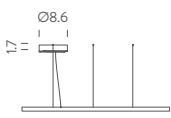


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	120V	467lm*	2700K	dim and zoom on board	● black	TYP LNN 51
					3000K	dim and zoom on board	● black	TYP LNN 52
note CRI 90, IP20 (indoor, dry location), cable length 8.2', round cover plate included, 15-60° optic, black RAL 9005, *nominal flux								

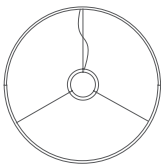




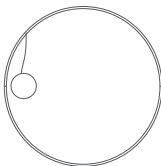
Installation with
centered canopy



Installation with
off-center canopy



Ø33.5



Ø33.5

ZIRKOL - CIRCLE | 33.5“
DOWNLIGHT

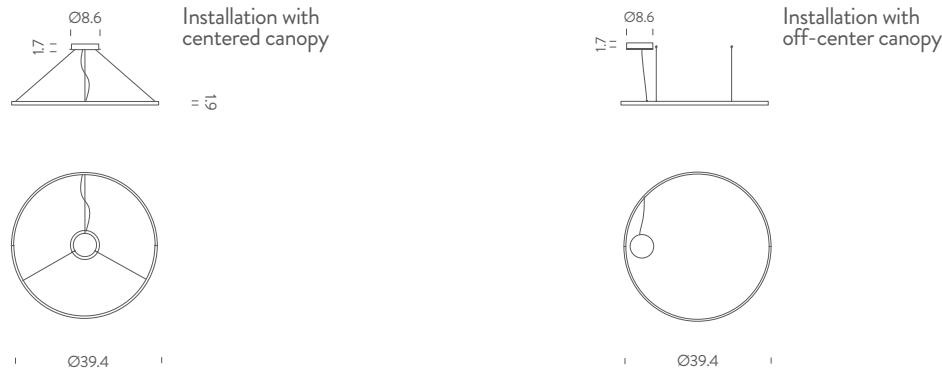
CCT	max power	source	voltage	lum. flux	CCT	switching	code	finish
2700K	35W	linear LED	110/277V	2000lm	90	dimmable 0-10V	UZRC1608G15DBO	○ white
							UZRC1608G15DNE	● black
							UZRC1608G15DOR	● gold
3000K				2200lm			UZRC1608G15WBO	○ white
							UZRC1608G15WNE	● black
							UZRC1608G15WOR	● gold
4000K				2360lm			UZRC1608G15NBO	○ white
							UZRC1608G15NNE	● black
							UZRC1608G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED075/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' (length from 9.8' to 1,4' including ceiling attachments)							
customizations	optional accessories and customizable features, 3500K available on request, extra cable on request (+200 USD per minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



UP-DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CCT	switching	code	finish
2700K	70W	linear LED	110/277V	4000lm	90	dimmable 0-10V	UZRC1708G15DBO	○ white
							UZRC1708G15DNE	● black
							UZRC1708G15DOR	● gold
3000K				4400lm			UZRC1708G15WBO	○ white
							UZRC1708G15WNE	● black
							UZRC1708G15WOR	● gold
4000K				4720lm			UZRC1708G15NBO	○ white
							UZRC1708G15NNE	● black
							UZRC1708G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED075/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 3 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	optional accessories and customizable features, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							





ZIRKOL - CIRCLE | 39.4“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	45W	linear LED	110/277V	2616lm	90	dimmable 0-10V	UZRC1610G15DBO	○ white
							UZRC1610G15DNE	● black
							UZRC1610G15DOR	● gold
3000K				2769lm			UZRC1610G15WBO	○ white
							UZRC1610G15WNE	● black
							UZRC1610G15WOR	● gold
4000K				3077lm			UZRC1610G15NBO	○ white
							UZRC1610G15NNE	● black
							UZRC1610G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x integral driver 0-10 V code: WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 3 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



UP-DOWNLIGHT

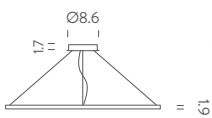
CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	90W	linear LED	110/277V	5231lm	90	dimmable 0-10V	UZRC1710G15DBO	○ white
							UZRC1710G15DNE	● black
							UZRC1710G15DOR	● gold
3000K				5539lm			UZRC1710G15WBO	○ white
							UZRC1710G15WNE	● black
							UZRC1710G15WOR	● gold
4000K				6154lm			UZRC1710G15NBO	○ white
							UZRC1710G15NNE	● black
							UZRC1710G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 3 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



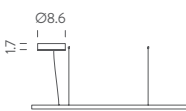
AVAILABLE FOR QUICK SHIPPING



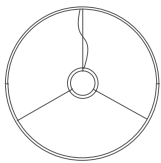




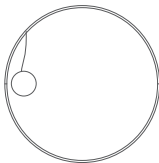
Installation with centered canopy



Installation with off-center canopy



Ø59

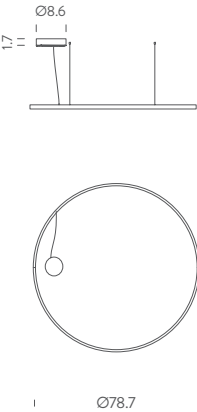


Ø59

ZIRKOL - CIRCLE | 59“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	68W	linear LED	110/277V	3923lm	90	0-10V	UZRC1615G15DBO	○ white
							UZRC1615G15DNE	● black
							UZRC1615G15DOR	🏆 gold
3000K				4154lm			UZRC1615G15WBO	○ white
							UZRC1615G15WNE	● black
							UZRC1615G15WOR	🏆 gold
4000K				4616lm			UZRC1615G15NBO	○ white
							UZRC1615G15NNE	● black
							UZRC1615G15NOR	🏆 gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 3 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



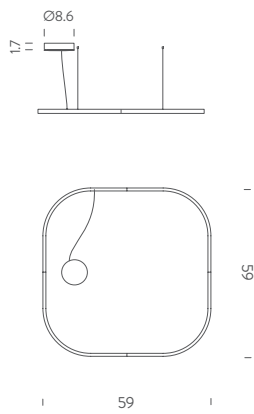


ZIRKOL - CIRCLE | 78.7“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700	90W	linear LED	110/277V	5260lm	90	0-10V	UZRC1620G15DBO	○ white
							UZRC1620G15DNE	● black
							UZRC1620G15DOR	● gold
3000K				5539lm			UZRC1620G15WBO	○ white
							UZRC1620G15WNE	● black
							UZRC1620G15WOR	● gold
4000K				6154lm			UZRC1620G15NBO	○ white
							UZRC1620G15NNE	● black
							UZRC1620G15NOR	● gold
note	IP40, remote driver RAL 9005 black RAL 9016 white shipped in 2 pieces							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 4 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20")							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



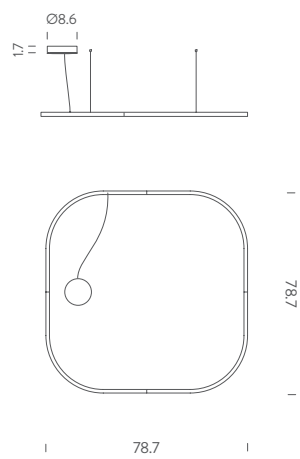




ZIRKOL SQUARE | 59“ x 59“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	77W	linear LED	110/277V	4432lm	90	0-10V	UZRQ1606G15DBO	○ white
							UZRQ1606G15DNE	● black
							UZRQ1606G15DOR	🕒 gold
3000K				4692lm			UZRQ1606G15WBO	○ white
							UZRQ1606G15WNE	● black
							UZRQ1606G15WOR	🕒 gold
4000K				5214lm			UZRQ1606G15NBO	○ white
							UZRQ1606G15NNE	● black
							UZRQ1606G15NOR	🕒 gold
note	IP40, remote driver RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 4 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20")							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							





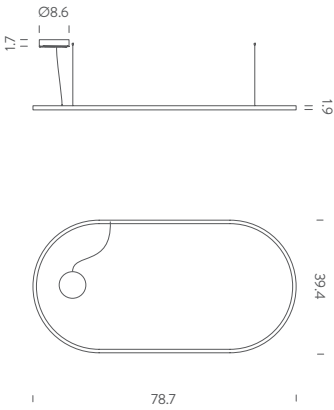
ZIRKOL SQUARE | 78.7“ x 78.7“

DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	100W	linear LED	110/277V	6098lm	90	0-10V	UZRQ1608G15DBO	○ white
							UZRQ1608G15DNE	● black
							UZRQ1608G15DOR	● gold
3000K				6456lm			UZRQ1608G15WBO	○ white
							UZRQ1608G15WNE	● black
							UZRQ1608G15WOR	● gold
4000K				7174lm			UZRQ1608G15NBO	○ white
							UZRQ1608G15NNE	● black
							UZRQ1608G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped in 2 pieces							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 4 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							





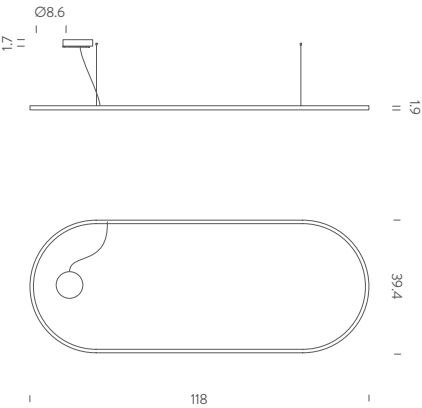


ZIRKOL OVAL | 78.7“ x 39.4“

DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	74W	linear LED	110/277V	4282lm	90	0-10V	UZRO16A20G15DBO	○ white
							UZRO16A20G15DNE	● black
							UZRO16A20G15DOR	● gold
3000K				4533lm			UZRO16A20G15WBO	○ white
							UZRO16A20G15WNE	● black
							UZRO16A20G15WOR	● gold
4000K				5037lm			UZRO16A20G15NBO	○ white
							UZRO16A20G15NNE	● black
							UZRO16A20G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 4 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							



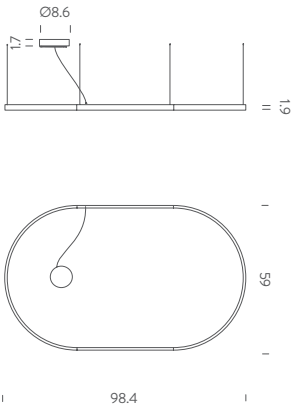


ZIRKOL OVAL | 118“ x 39.4“

DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	98W	linear LED	110/277V	5948lm	90	0-10V	UZRO16A30G15DBO	○ white
							UZRO16A30G15DNE	● black
							UZRO16A30G15DOR	🏆 gold
3000K				6297lm			UZRO16A30G15WBO	○ white
							UZRO16A30G15WNE	● black
							UZRO16A30G15WOR	🏆 gold
4000K				6997lm			UZRO16A30G15NBO	○ white
							UZRO16A30G15NNE	● black
							UZRO16A30G15NOR	🏆 gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 4 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							

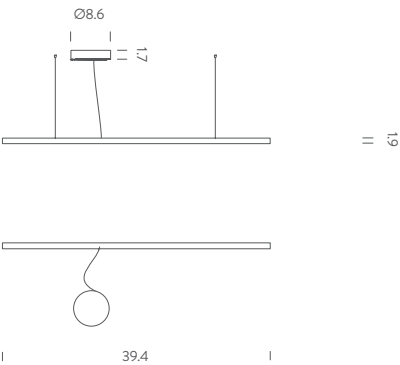




ZIRKOL OVAL | 98.4“ x 59“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	98W	linear LED	110/277V	5589lm	90	0-10V	UZRO16B25G15DBO	○ white
							UZRO16B25G15DNE	● black
							UZRO16B25G15DOR	● gold
3000K				5918lm			UZRO16B25G15WBO	○ white
							UZRO16B25G15WNE	● black
							UZRO16B25G15WOR	● gold
4000K				6576lm			UZRO16B25G15NBO	○ white
							UZRO16B25G15NNE	● black
							UZRO16B25G15NOR	● gold
note	IP40, RAL 9005 black RAL 9016 white shipped in 4 pieces							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 6 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	fiinish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (inimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM (+200 USD)							





ZIRKOL LINEAR | 39.4“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	14,5W	linear LED	110/277V	833lm	90	0-10V	UZRL1610G15DBO	○ white
							UZRL1610G15DNE	● black
							UZRL1610G15DOR	🏆 gold
3000K				882lm			UZRL1610G15WBO	○ white
							UZRL1610G15WNE	● black
							UZRL1610G15WOR	🏆 gold
4000K				980lm			UZRL1610G15NBO	○ white
							UZRL1610G15NNE	● black
							UZRL1610G15NOR	🏆 gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 2 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM							

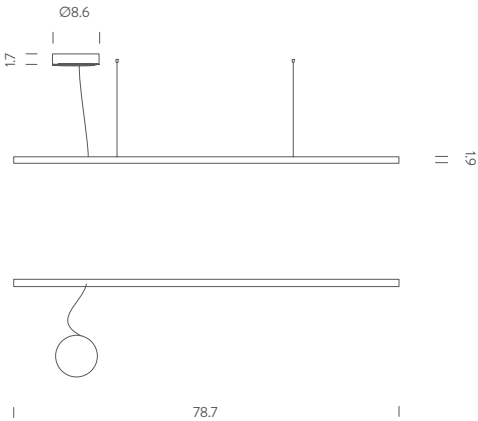


UP-DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	
2700K	29W	linear LED	110/277V	1666lm	90	0-10V	UZRL1710G15DBO	
							UZRL1710G15DNE	
							UZRL1710G15DOR	
3000K				1764lm			UZRL1710G15WBO	
							UZRL1710G15WNE	
							UZRL1710G15WOR	
4000K				1960lm			UZRL1710G15NBO	
							UZRL1710G15NNE	
							UZRL1710G15NOR	
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 2 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM							



AVAILABLE FOR QUICK SHIPPING



ZIRKOL LINEAR | 78.7“
DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	29W	linear LED	110/240 V	1666lm	90	1-10V	UZRL1620G15DBO	○ white
							UZRL1620G15DNE	● black
							UZRL1620G15DOR	🏆 gold
3000K				1764lm			UZRL1620G15WBO	○ white
							UZRL1620G15WNE	● black
							UZRL1620G15WOR	🏆 gold
4000K				1960lm			UZRL1620G15NBO	○ white
							UZRL1620G15NNE	● black
							UZRL1620G15NOR	🏆 gold
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 2 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (per minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM							



UP-DOWNLIGHT

CCT	max power	source	voltage	lum. flux	CRI	switching	code	finish
2700K	58W	linear LED	110/240 V	3332lm	90	1-10V	UZRL1720G15DBO	○ white
							UZRL1720G15DNE	● black
							UZRL1720G15DOR	🏆 gold
3000K				3528lm			UZRL1720G15WBO	○ white
					UZRL1720G15WNE	● black		
					UZRL1720G15WOR	🏆 gold		
4000K				3920lm			UZRL1720G15NBO	○ white
					UZRL1720G15NNE	● black		
					UZRL1720G15NOR	🏆 gold		
note	IP40, RAL 9005 black RAL 9016 white shipped assembled							
included	round canopy with 1 x driver WALIMLED100/24 1 x dimmer interface WDIMDALIHP 1 x electrical cable 9.8' 2 x adjustable metal cable (length from 9.8' to 1.4' including ceiling attachments)							
customizations	finish on request (RAL code), CASAMBI system on request, 3500K available on request, extra cable on request (minimum of 20')							
important note	remote driver available on request code: WALIM96W24VDUS 5 in 1 dimmable junction box LED driver TRIAC / 0-10V / 1-10V / Potentiometer / 10V PWM							



A modern interior space featuring a historic, ornate ceiling with intricate carvings and a large mural. The room is furnished with a minimalist desk, a large wall-mounted TV, and a long, low cabinet. The ceiling is illuminated by warm, recessed lighting. The walls are a neutral, light color. The floor is covered in a dark, textured carpet. A white rug is partially visible in the foreground.

ZIRKOL CUSTOM

ZIRKOL CUSTOM

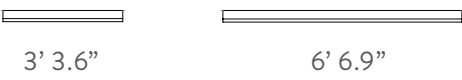
This grid is a configurator for your custom Zirkol. Draw the configuration you need and Nemo will prepare an estimate based on the grid. Each square represents 1ft.



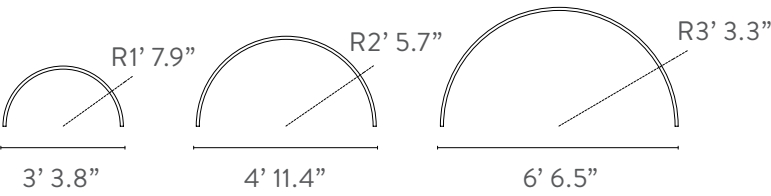
SIZE CHART

SIZE TOLERANCE: $\pm 1,18''$

LINEAR

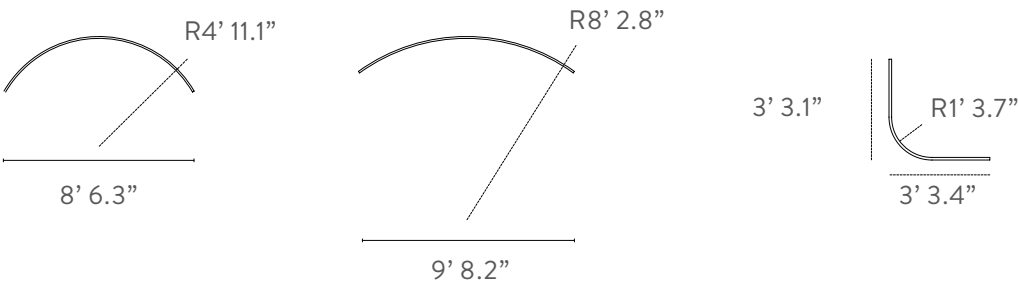


ROUND

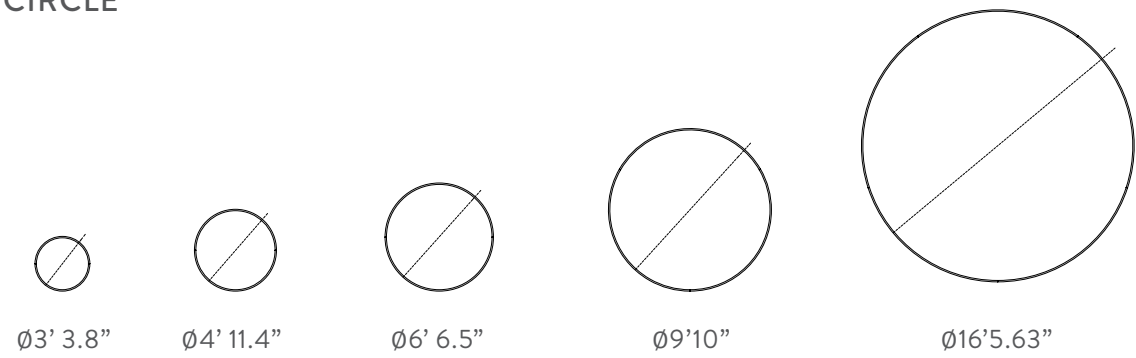


ANGLE

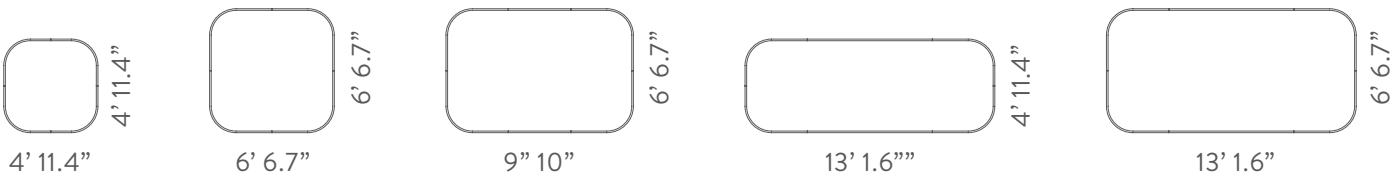
SIZE TOLERANCE: ± 1,18"



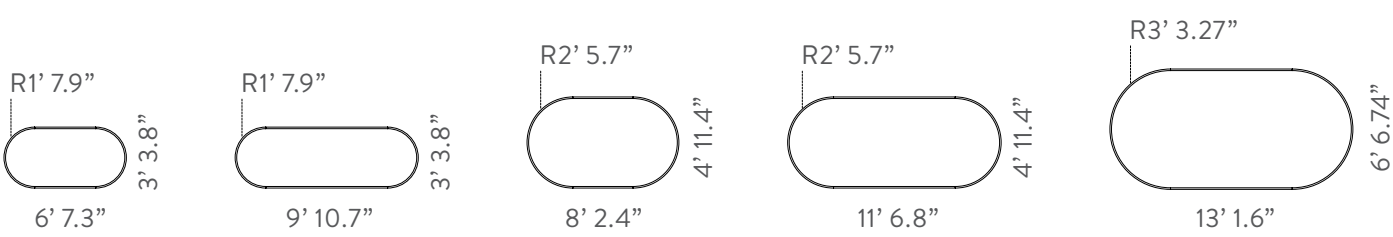
CIRCLE



SQUARE



OVAL

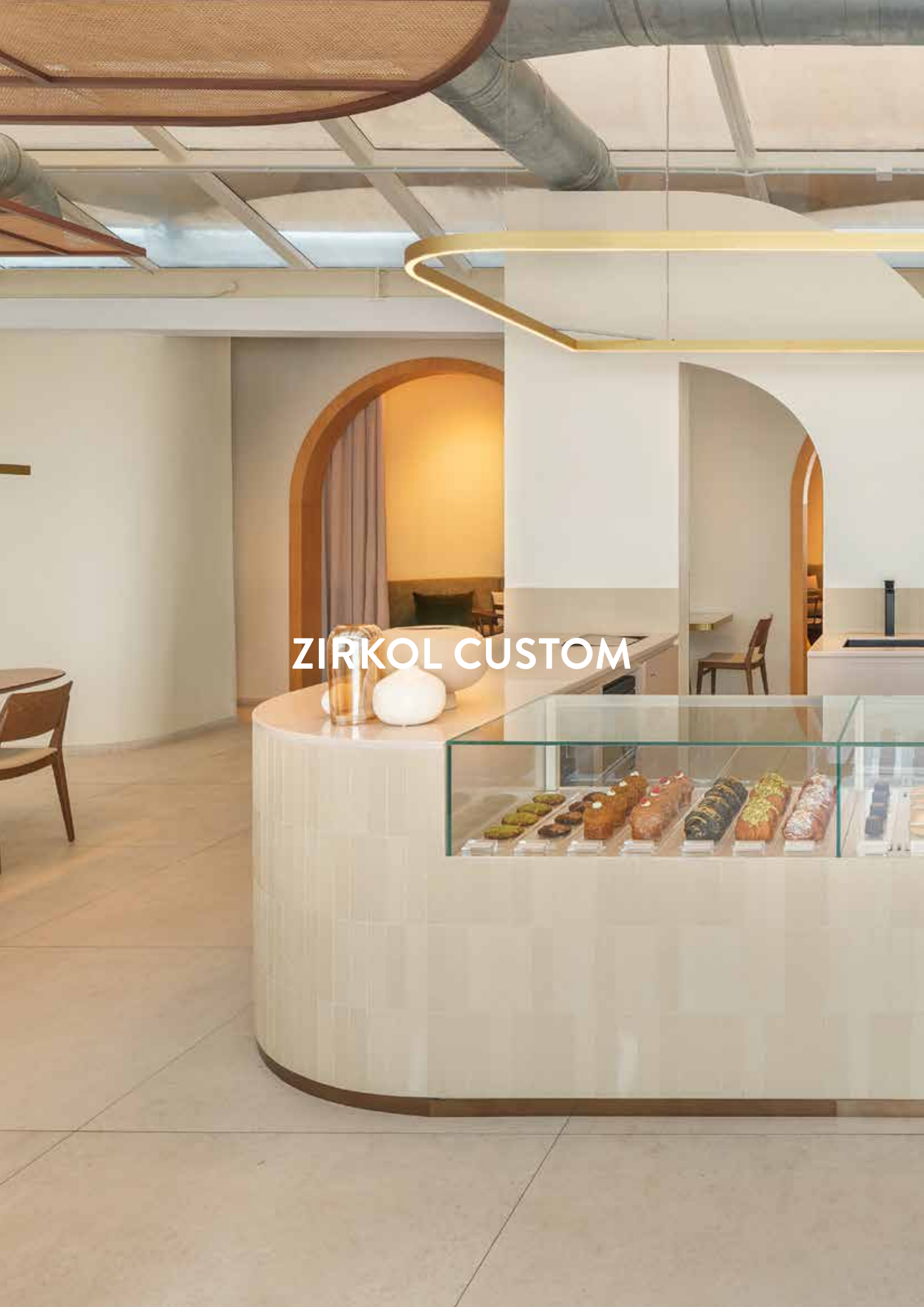






ZIRKOL CUSTOM

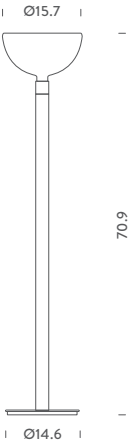
ZIRKOL CUSTOM





FLOOR

AM2C F.Albini, F.Helg, A.Piva, M.Albini

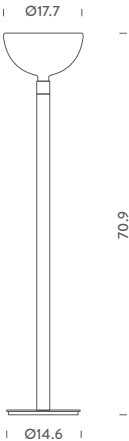


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable on cable according to bulb	chrome/ white glass	ALB EHW 22
note		IP20 (indoor, dry location), cable length 10.3'						



AM2Z

F.Albini, F.Helg, A.Piva, M.Albini

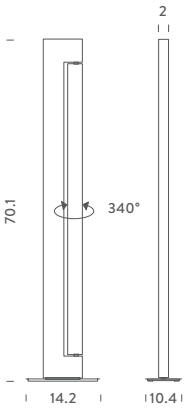


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable on cable according to bulb	chrome/chrome	ALB EHH 22
note	IP20 (indoor, dry location), cable length 10.3'							





ARA LED DTW Ilaria Marelli

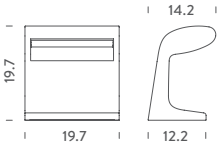


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	23+45W	LED board + linear LED	120V	2390+3426lm	2200-3000K	double switch dim to warm on board	○ ○ white/white	ARA LWW 24
							● ● anthracite/ anthracite	ARA LXX 24
							● ◐ champagne/ polished	ARA LDL 24
							● ◐ anthracite/ polished	ARA LXL 24
							● ◐ moka/polished	ARA LML 24
<i>note</i> IP20 (indoor, dry location), cable length 8.8', orientable diffuser, white RAL 9003, anthracite RAL 7016, champagne RAL 9007, color temperature from 2200K (at min.) to 3000K (at max.)								





BORNE BÈTON GRANDE Le Corbusier

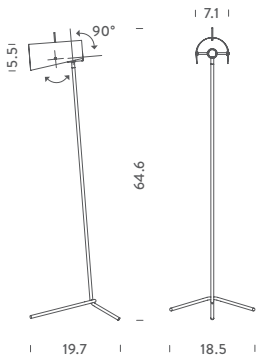


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	38,5W	LED board	120V	1920lm	3000K	ON/OFF	● concrete	BBG LDW 23
note	IP20 (indoor, dry location), availability in 12 weeks, cable length 9.8', dimmable, 2700K, 3500K and 4000K available on request *please note: this fixture is made of natural poured concrete which may appear as imperfections							



 CLARITAS

Vico Magistretti,



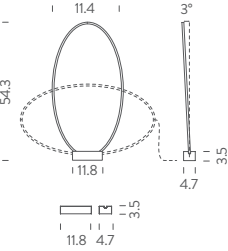
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable on cable according to bulb	● black	CLA ENN 21
note IP20 (indoor, dry location), cable length 10.8', black RAL 9005								



AVAILABLE FOR QUICK SHIPPING 



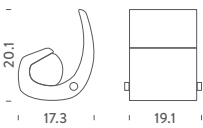
ELLISSE Federico Palazzari



version	power	source	voltage	lum. flux	CCT	switching	finish	code
	66W	linear LED	120V	3450lm	2700K	dimmable on cable	● black	ELP LNN 21
							● gold polished anodized	ELP LGN 21
accessories	base						● black "marquina" marble	ELP BNN 21
	wall hanger						● gold polished anodized	ELP AGG 31
note		IP20 (indoor, dry location), base and wall hanger to be ordered separately, cable length 16.4', 3000K, 3500K and 4000K available on request, black RAL 9005						



ESCARGOT Le Corbusier

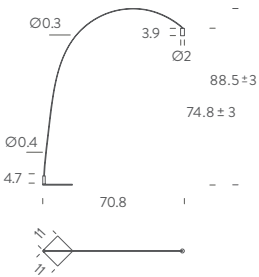


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	80W	E26	120V			dimmable on cable according to bulb	● brass	ESC EGG 11
note IP20 (indoor, dry location), black textile cable length 11.5', LIMITED EDITION, body in aged cast brass, LED 4-25W, HALO 25-80W								



 FOX

Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	15W	LED board	120V	839lm	2700K	dimmable on cable	● black	FOX LN2 21
note CRI 90, IP20 (indoor, dry location), cable length 11.5', honeycomb accessory included, 90° orientable spot, 40° orientable body, 60° optic, black RAL 9005								



AVAILABLE FOR QUICK SHIPPING 



IN THE WIND Arihiro Miyake



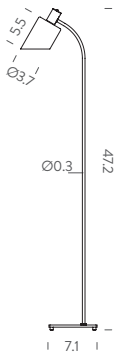
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	58W	linear LED	120V	2570lm	2700K	dimmable on cable	○ white	ITW LWW 22
							● black	ITW LNW 22
							● titan grey	ITW LDW 22
							● gold	ITW LGW 22
			2850lm	3000K	dimmable on cable	○ white	ITW LWW 21	
						● black	ITW LNW 21	
						● titan grey	ITW LDW 21	
						● gold	ITW LGW 21	
note	IP20 (indoor, dry location), cable length 6.6', 3500K and 4000K available on request, black RAL 9005, white RAL 9003							





Lampe de bureau

LAMPE DE BUREAU READING Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			switch on board	● green	LDB EDV 21
							● yellow	LDB EDG 21
							● red	LDB EDR 21
							● blue mare	LDB EDB 21
							● blue grey	LDB EDC 21
							○ white	LDB EDW 21

note IP20 (indoor, dry location), Cable length 8.8', steel base dark grey RAL7016, steel body light grey RAL7046, internal glass color white



White



Yellow



Blue mare



Blue grey



Red



Green



LINE SCAPES



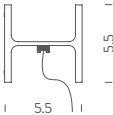
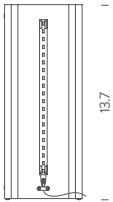
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
2700K	42W	linear LED	120V	2050lm	2700K	dimmable on cable	○ white/grey	LIN LW2 22
							● black/grey	LIN LN2 22
							● gold/grey	LIN LG2 22
3000K					3000K	dimmable on cable	○ white/grey	LIN LWD 22
							● black/grey	LIN LND 22
							● gold/grey	LIN LGD 22

note
IP20 (indoor, dry location), cable length 8.2', 3500K and 4000K available on request, black RAL 9005, white RAL 9003

AVAILABLE FOR QUICK SHIPPING




MAIS PLUS QUE CELA JE NE PEUX PAS Rudy Ricciotti

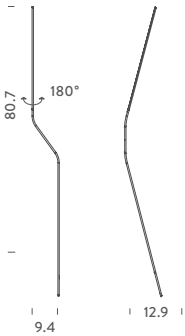


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10W	linear LED	120V	550lm	2700K	dimmable on cable	● raw metal	RIC LMM 21
note	cable length 9.8'							



NEO

Bernhard Osann



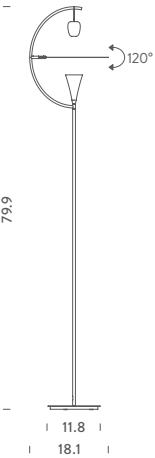
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	11W	linear LED	120V	600lm	2700K	dimnable on cable	 black	NEO LNN 21
							 gold	NEO LGN 21
note	CRI 95, IP20 (indoor, dry location), cable length 14.8', 3000K, 3500K and 4000K available on request, orientable 180°, black RAL 9005							

AVAILABLE FOR QUICK SHIPPING 



NEWTON

Andrea Branzi



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	16W	LED board	120V	1150lm	2700K	dimnable on cable	● black glossy	NEW LNW 21
							⦿ chrome	NEW LHW 21
note		CRI 95, IP20 (indoor, dry location), cable length 14.4', orientable diffuser						



 PARLIAMENT Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x52W	E26	120V			double switch on cable	grey/whitewash	PAR EDW 22
							green/yellow	PAR EGV 22
							black/yellow	PAR ENG 22
							black/red	PAR ENR 22

note IP20 (indoor, dry location), cable length 8.9', grey RAL 7046, whitewash RAL 9002, green RAL 6016, yellow RAL 1033, black RAL 9005, red RAL 3002, whitewash inside the diffusers



AVAILABLE FOR QUICK SHIPPING 

Yellow/green



Whitewash/grey



Black/red



Black/yellow

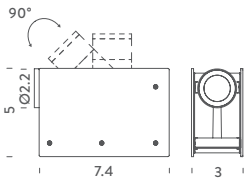






 PLINT

Massimo Colagrande x Nemo Studio

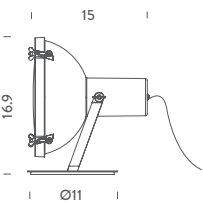


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	13W	LED spot	120V	900lm	2700K	dimmable on board	● black	PLT LN2 11 US
					3000K		● black	PLT LN3 11 US
					4000K		● black	PLT LN4 11 US
note CRI 90, IP20 (indoor, dry location), cable length 9.8', driver integrated, adjustable beam 15°-55°, orientable spot 90°, 3500K available on request								

AVAILABLE FOR QUICK SHIPPING 



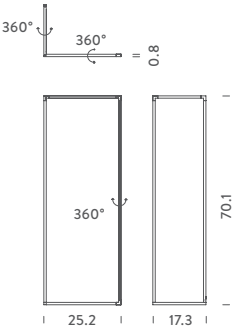
PROJECTEUR 365 Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			switch on cable	● night blue	PRJ EDW 2A
							● whitesand	PRJ EWS 2A
							● moka	PRJ EMS 2A
note		IP20 (indoor, dry location), cable length 9.5', orientable						



SPIGOLO Studiocharlie



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6+10+33W	3x linear LED	120V	335+600+1765lm	2700K	mono switch dimmable on cable	○ white	SPI LW2 23
							● black	SPI LN2 23
					3000K	mono switch dimmable on cable	○ white	SPI LWW 23
							● black	SPI LNN 23
note IP20 (indoor, dry location), cable length 14.7', 360° orientable diffusers, white RAL 9003, black RAL 9005, 3500K and 4000K available on request								



TRU Roberto Paoli

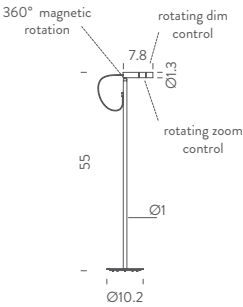


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	16+33W	linear LED + LED board	120V	2125lm (up) 1765lm (back)	2700K	dimmable on board double switch	 white	TRU LWW 25
							 black	TRU LNN 25
							 titan grey	TRU LDD 25
							 gold	TRU LGG 25
	3000K	dimmable on board double switch	 white	TRU LWW 24				
			 black	TRU LNN 24				
			 titan grey	TRU LDD 24				
			 gold	TRU LGG 24				
note	IP20 (indoor, dry location), cable length 10.8', white RAL 9003, black RAL 9005, 3500K and 4000K available on request							

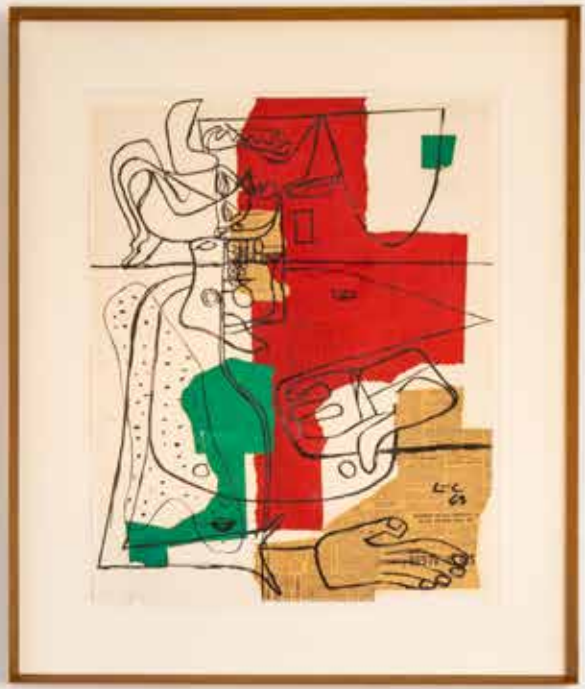


TYPE

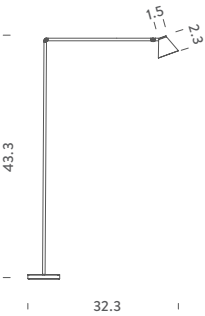
Guillaume Bloget



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	8W	LED board	120V	467lm*	2700K	dim and zoom on board	● black	TYP LNN 21
					3000K	dim and zoom on board	● black	TYP LNN 22
note	CRI 90, IP20 (indoor, dry location), cable length 6.5', 360° magnetic rotation, *nominal flux, 15-60° optic, black RAL 9005							



UNTITLED READING CONE Bernhard Osann

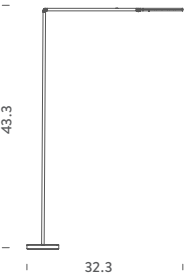


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
 gold cone	6,5W	LED spot	120V	395lm	2700K	dimmable on board	 black	UNT LN2 2C
					3000K	dimmable on board	 black	UNT LNN 2C
 black cone	6,5W	LED spot	120V	395lm	2700K	dimmable on board	 black	UNT LN2 2D
					3000K	dimmable on board	 black	UNT LNN 2D
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 40° optic LED spot, 155° joint rotation, black RAL 9005							



UNTITLED READING LINEAR

Bernhard Osann

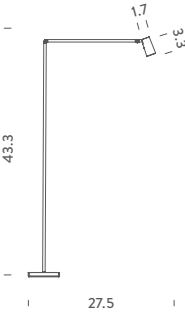


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	linear LED	120V	485lm	2700K	dimnable on board	● black	UNT LN2 2A
					3000K	dimnable on board	● black	UNT LNN 2A
note CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, black RAL 9005, 3500K and 4000K available on request								



UNTITLED READING SPOT

Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6,5W	LED spot	120V	395lm	2700K	dimnable on board	● black	UNT LN2 2B
					3000K	dimnable on board	● black	UNT LNN 2B
note CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, black RAL 9005								

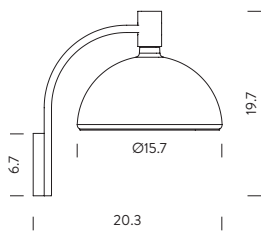






WALL

AS3C Franco Albini, Franca Helg, Antonio Piva, Marco Albini

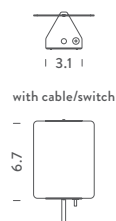
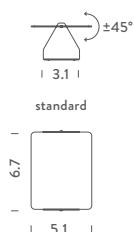


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	● black/white glass	ALB ENW 31
							⦿ chrome/white glass	ALB EHW 31
note		IP20 (indoor, dry location), black RAL 9005, square cover plate included						



note LED and HALO versions come with hardwired features, the E12 version has the cord and plug as standard, but it can be hardwired. The E12 version has the switch on board and can't be removed. The cover plate is always included.

APPLIQUE À VOLET PIVOTANT Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10W	LED board	120V	235lm	3000K	ON/OFF	● black anodized	AVP LWN 31
							● natural anodized	AVP LWD 31
							○ white	AVP LWW 31
							● red	AVP LWR 31
							● yellow	AVP LWG 31
							● blue	AVP LWB 31
							● polished inox	AVP LWH 31

note IP20 (indoor, dry location), white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002, square cover plate included



	8W	E12	120V			dimmable according to bulb	● black anodized	AVP EWN 31
							● natural anodized	AVP EWD 31
							○ white	AVP EWW 31
							● red	AVP EWR 31
							● yellow	AVP EWG 31
							● blue	AVP EWB 31
							● polished inox	AVP EWH 31

note IP20 (indoor, dry location), with external cable, switch on board, possibility to hardwire by removing the cable, square cover plate included, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002



	80W	R7s (75mm)	120V			dimmable according to bulb	● black anodized	AVP HWN 31
							● natural anodized	AVP HWD 31
							● polished inox	AVP HWH 31

note IP20 (indoor, dry location), only for horizontal installation, white body, square cover plate included

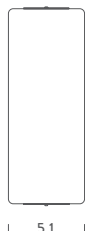
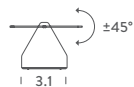


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note LED, HALO and E12 versions are hardwired.

APPLIQUE À VOLET PIVOTANT DOUBLE Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x10W	LED board	120V	235lm	3000K	ON/OFF	● black anodized	AVP LWN 33
							● natural anodized	AVP LWD 33
							○ white	AVP LWW 33
							● red	AVP LWR 33
							● yellow	AVP LWG 33
							● blue	AVP LWB 33
							● polished inox	AVP LWH 33

note IP20 (indoor, dry location), white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002, square cover plate included

ADA
COMPLIANT

2x8W	E12	120V	dimmmable according to bulb	● black anodized	AVP EWN 33
				● natural anodized	AVP EWD 33
				○ white	AVP EWW 33
				● red	AVP EWR 33
				● yellow	AVP EWG 33
				● blue	AVP EWB 33
				● polished inox	AVP EWH 33

note IP20 (indoor, dry location), with external cable, switch on board, possibility to hardwire by removing the cable, square cover plate included, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002

UL
LISTED

ADA
COMPLIANT

2x80W	R7s (75mm)	120V	dimmmable according to bulb	● black anodized	AVP HWN 33
				● natural anodized	AVP HWD 33
				● polished inox	AVP HWH 33

note IP20 (indoor, dry location), only for horizontal installation, white body, square cover plate included

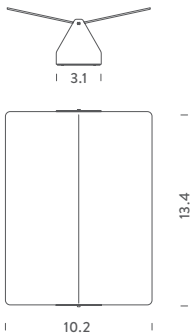
ADA
COMPLIANT



note LED, HALO and E12 versions are hardwired.

 APPLIQUE À VOLET PIVOTANT PLIÉ

Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	10W	LED board	120V	235lm	3000K	ON/OFF	● black anodized	AVP LWN 32
							● natural anodized	AVP LWD 32
							○ white	AVP LWW 32
							● red	AVP LWR 32
							● yellow	AVP LWG 32
							● blue	AVP LWB 32

note IP20 (indoor, dry location), white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002, square cover plate included



	8W	E12	120V		dimnable according to bulb	● black anodized	AVP EWN 32
						● natural anodized	AVP EWD 32
						○ white	AVP EWW 32
						● red	AVP EWR 32
						● yellow	AVP EWG 32
						● blue	AVP EWB 32

note IP20 (indoor, dry location), with external cable, square cover plate included, white body, white RAL 9003, red RAL 3002, yellow RAL 1033, blue RAL 5002



	80W	R7s (75mm)	120V		dimnable according to bulb	● black anodized	AVP HWN 32
						● natural anodized	AVP HWD 32

note IP20 (indoor, dry location), only for horizontal installation, white body, square cover plate included



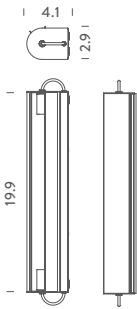
AVAILABLE FOR QUICK SHIPPING 



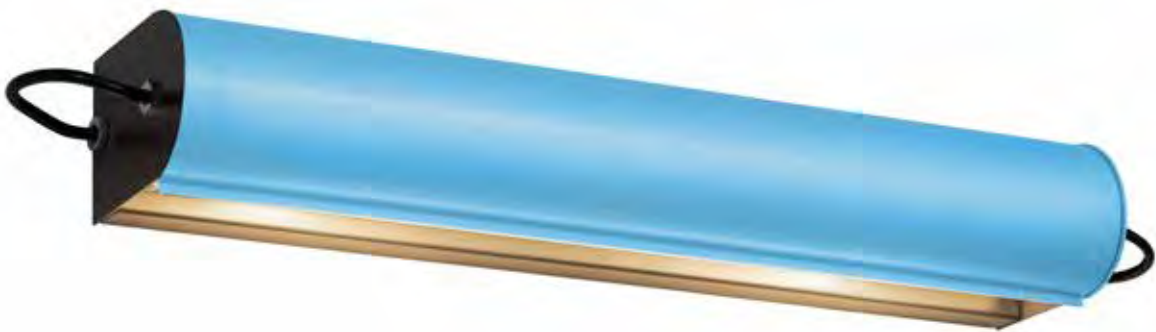


APPLIQUE CYLINDRIQUE LONGUE

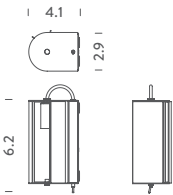
Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x40W	E12	120V			dimmable according to bulb	● pastel blue	CYL EBN 32
							● anthracite grey	CYL ENN 32
							○ whitewash	CYL EWW 32
note IP20 (indoor, dry location), orientable, pastel blue RAL 5024, anthracite grey RAL 7016, whitewash RAL 9002, square cover plate included								



APPLIQUE CYLINDRIQUE PETITE Charlotte Perriand

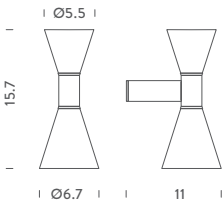


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	40W	E12	120V			switch on board dimmable according to bulb	● pastel blue	CYL EBN 31
							● anthracite grey	CYL ENN 31
							○ whitewash	CYL EWW 31
<i>note</i> IP20 (indoor, dry location), orientable, pastel blue RAL 5024, anthracite grey RAL 7016, whitewash RAL 9002, square cover plate included								





APPLIQUE DE MARSEILLE Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x52W	E26	120V			mono switch dimmable according to bulb	○ whitewash ● grey ● black	ADM EWW 31 ADM EDD 31 ADM ENN 31

note IP20 (indoor, dry location), whitewash RAL 9002, grey RAL 7046, black RAL 7021, whitewash inside the diffusers, square cover plate included



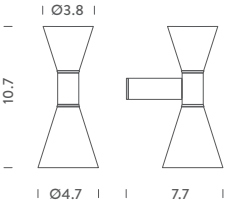
AVAILABLE FOR QUICK SHIPPING



square cover plate

 APPLIQUE DE MARSEILLE MINI

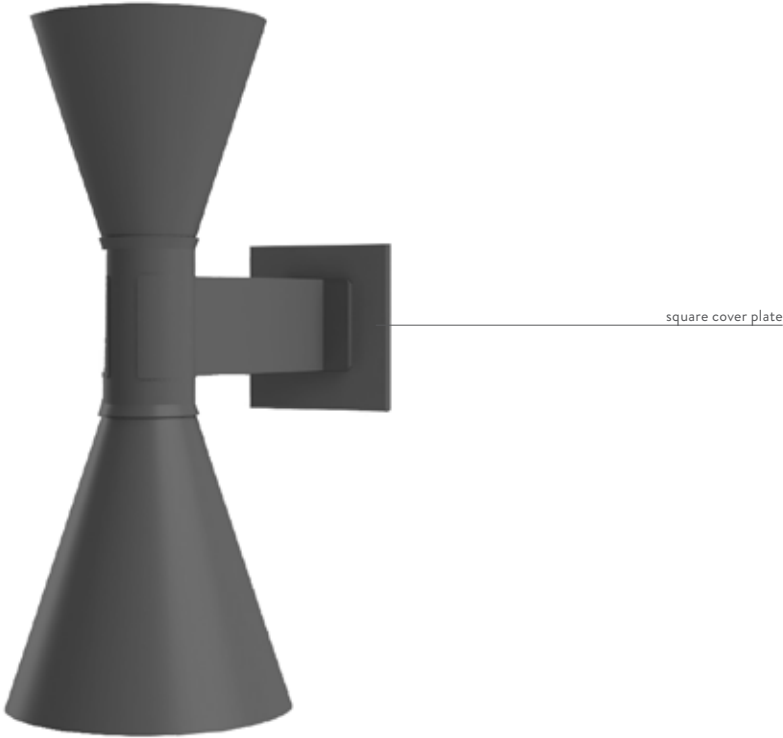
Le Corbusier



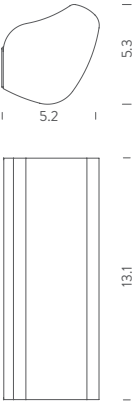
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x20W	E12	120V			mono switch dimmable according to bulb	whitewash	AMM EWW 31
							grey	AMM EDD 31
							black	AMM ENN 31
<i>note</i> IP20 (indoor, dry location), whitewash RAL 9002, grey RAL 7046, black RAL 7021, whitewash inside the diffusers, square cover plate included								



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APPLIQUE RADIEUSE Le Corbusier



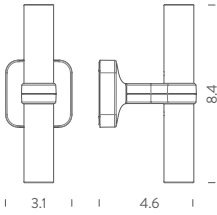
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x40W	E26	120V			mono switch dimmable according to bulb	○ white	ARS EWW 31
							● red	ARS ERW 31
							● orange	ARS EAW 31
							● blue	ARS EBW 31
							● green	ARS EVW 31

note IP20 (indoor, dry location), white RAL 9002, red RAL 3002, blue RAL 5015, orange RAL 2011, green RAL 6016, square cover plate included



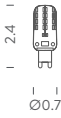
CROWN APPLIQUE

Jehs + Laub



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x4W	G9 LED	120V			dimmable according to bulb	○ white	CRO HWW 33
							● black	CRO HNW 33
							● gold painted	CRO HGW 33
							● polished aluminium	CRO HLW 33
							● gold plated	CRO HOW 33
							● black plated	CRO HPW 33

note IP20 (indoor, dry location), satin glass diffuser included, kit G9 LED NEMO available in the accessory section, bulb H max: 2.4", white RAL 9003, black RAL 9005, square cover plate included



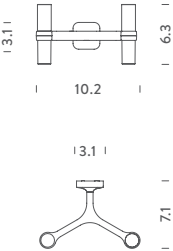
NEMO G9 4W LED

2700K	2x4W	G9 LED	120V	400lm	2700K	LED D62 75
					3000K	LED D63 05

note Ø0.7x2.4, dimmable according to dimmer specification



CROWN 2 Jehs + Laub

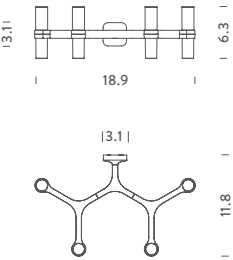


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x60W	G9	120V			dimnable according to bulb	○ white	CRO HWW 31
							● black	CRO HNW 31
							● gold painted	CRO HGW 31
							● polished aluminium	CRO HLW 31
							● gold plated	CRO HOW 31
							● black plated	CRO HPW 31

note IP20 (indoor, dry location), satin glass diffuser included, kit G9 LED NEMO available in the accessory section, bulb H max: 2.4", white RAL 9003, black RAL 9005, square cover plate included, bulbs included



CROWN 4 Jehs + Laub

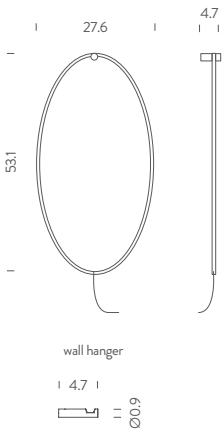


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	4x60W	G9 LED	120V			dimnable according to bulb	○ white	CRO HWW 32
							● black	CRO HNW 32
							● gold painted	CRO HGW 32
							● polished aluminium	CRO HLW 32
							● gold plated	CRO HOW 32
							● black plated	CRO HPW 32

note IP20 (indoor, dry location), satin glass diffuser included, kit G9 LED NEMO available in the accessory section, bulb H max: 2.4", white RAL 9003, black RAL 9005, square cover plate included, bulbs included



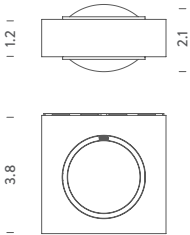
ELLISSE Federico Palazzari



version	power	source	voltage	lum. flux	CCT	switching	finish	code
	66W	linear LED	120V	3450lm	2700K	dimmable on cable	● black	ELP LNN 21
							● gold polished anodized	ELP LGN 21
accessories	wall hanger						● gold polished anodized	ELP AGG 31
note	IP20 (indoor, dry location), wall hanger to be ordered separately, cable length 16.4', 3000K, 3500K and 4000K available on request							



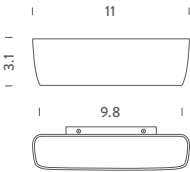
FIX 100°



version	power	source	voltage	lum. flux	CCT	switching	finish	code
100° optic	2x6W	LED board	120V	2x524lm	2700K	dimmable TRIAC	 white	FIM LWW 3C
							 black	FIM LNW 3C
							 gold	FIM LGT 3C
							 burnished gold	FIM LGW 3C
note	IP20 (indoor, dry location), square cover plate included, white RAL 9003, black RAL 9005							



FLACA Roberto Paoli

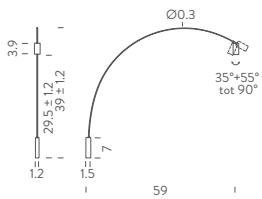


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	24W	2xLED board	120V	1246+642lm	3000K	dimnable 1-10V	○ white	FLA LWW 32
							● anthracite	FLA LXW 32
							● moka	FLA LBW 32
							○ champagne	FLA LDW 32
<i>note</i> IP20 (indoor, dry location), white RAL 9003, anthracite RAL 7016, champagne RAL 9007, 2700K, 3500K and 4000K available on request, square cover plate included								



FOX WALL

Bernhard Osann

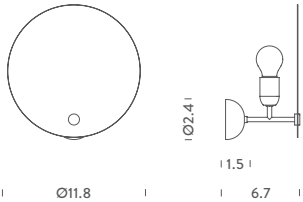


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	15W	LED board	120V	839lm	2700K	dimnable on board	● black	FOX LN2 31
note	CRI 90, IP20 (indoor, dry location), cable length 11.5', honeycomb accessory included, 90° orientable spot, 180° orientable body, 60° optic, black RAL 9005, intallation with plug							

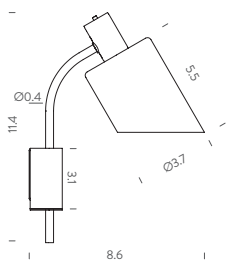


KUTA Vico Magistretti

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	100W	E26	120V			dimmable according to bulb	● white/black	KUT EWN 31
note	IP20 (indoor, dry location), white RAL 9003, black RAL 9005, round cover plate included							



LAMPE DE BUREAU APPLIQUE Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			switch on board	 green	LDB EDV 31
							 yellow	LDB EDG 31
							 red	LDB EDR 31
							 blue mare	LDB EDB 31
							 blue grey	LDB EDC 31
							 white	LDB EDW 31

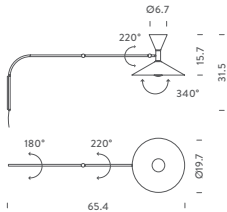
note

IP20 (indoor, dry location), cable length 3.6', installation with or without plug, dimmable according to bulb only with direct wall electrical installation, wall cover dark grey RAL7016, body light grey RAL7046, internal glass color white, 140° orientable



 LAMPE DE MARSEILLE

Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x70W	E26	120V			mono switch on cable	 whitewash	LDM EWW 31
							 grey	LDM EDD 31
							 black	LDM ENN 31
<i>note</i> IP20 (indoor, dry location), cable length 4.9'+4.2', orientable, dimmable according to bulb, whitewash RAL 9002, grey RAL 7046, black RAL 7021, whitewash inside the diffusers								

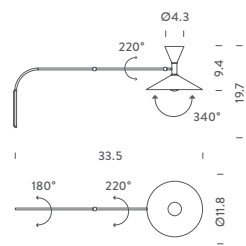


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 LAMPE DE MARSEILLE MINI

Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x46W	E12	120V			mono switch on cable	 whitewash	LMM EWW 31
							 grey	LMM EDD 31
							 black	LMM ENN 31
accessories square cover plate + wall bracket for direct wall installation							 whitewash	LMM ATW 31
							 grey	LMM ATD 31
							 black	LMM ATN 31

note IP20 (indoor, dry location), cable length 3.1'+3.9', orientable, dimmable according to bulb only with direct wall electrical installation, whitewash RAL 9002, grey RAL 7046, black RAL 7021, whitewash inside the diffusers



AVAILABLE FOR QUICK SHIPPING 

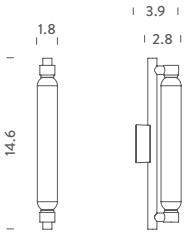






LA ROCHE

Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
IP20 (indoor, dry location)	10W	LED board	120V	925lm	2700K	dimmable TRIAC	 grey	ROC LDW 31
							 black	ROC LNW 31
IP45 (dry location)	10W	LED board	120V	925lm	2700K	dimmable TRIAC	 grey	ROC LDW 33
							 black	ROC LNW 33
note	grey RAL 7046, black RAL 7021, square cover plate included							



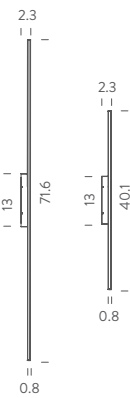
LINESCAPES CANTILEVERED



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	12W	linear LED	24V DC	475lm	2700K	ON/OFF	○ white	LIN LW2 34
					3000K	ON/OFF	○ white	LIN LWW 34
accessories	driver for recessed mounting, 120V/24V DC, 6,5x5x2							LIN ALI 33
note	IP20 (indoor, dry location), 340° orientable, side emission, driver not included, recessing box included, wall board for installation included, recessed hole 13x11, depth 9cm, more specifications on appendix section, white RAL 9003							



LINESCAPES WALL

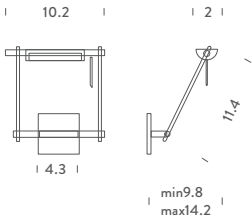


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
L40	19W	linear LED	120V	1125lm	2700K	dimmable, push	○ white	LIN LW2 35
							● black	LIN LN2 35
					3000K	dimmable, push	○ white	LIN LWD 35
							● black	LIN LND 35
L72	33W	linear LED	120V	1765lm	2700K	dimmable, push	○ white	LIN LW2 36
							● black	LIN LN2 36
					3000K	dimmable, push	○ white	LIN LWD 36
							● black	LIN LND 36
note	IP20 (indoor, dry location), side emission, driver on board, white RAL 9003, black RAL 9005							



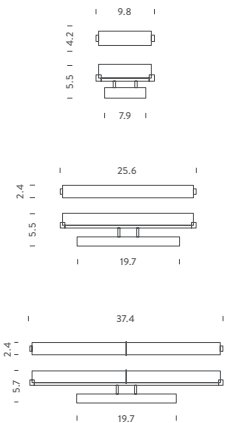
LOGO Mario Barbaglia, Marco Colombo

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	16W	LED board	120V	1380lm	2700K	ON/OFF	● black	LOG LNN 31
note	IP20 (indoor, dry location), orientable 340°, 3000K, 3500K and 4000K available on request, black RAL 9005							



NORMA

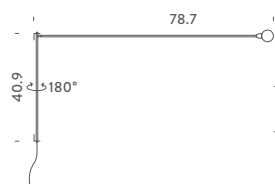
Mario Barbaglia



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
9.8"	20W	LED board	120V	1800lm	3000K	ON/OFF	chrome/white	NOR LLW 35
25.6"	17,5W	LED board	120V	1444lm	3000K	dimnable DALI, push	chrome/white	NOR LLW 32
37.4"	27W	LED board	120V	2400lm	3000K	dimnable 1-10V, push	chrome/white	NOR LLW 33
note		IP20 (indoor, dry location), horizontal and vertical mounting, 2700K, 3500K and 4000K available on request, square cover plate included, diffuser in opal metacrylate						



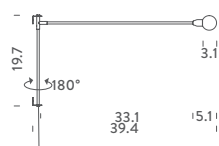
POTENCE PIVOTANTE Charlotte Perriand



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	75W	E26 LED	120V			dimmable on cable according to bulb	● black	POT ENW 31
<i>note</i>		IP20 (indoor, dry location), cable length 4.9'+5.6', orientable, installation with cable and plug, black RAL 9005, bulb not included						



POTENCE PIVOTANTE MINI Charlotte Perriand

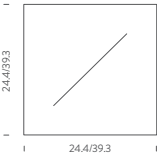


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	4W	G9 LED (included)	120V	400lm	2700K	switch on cable	● black	POM HNW 31
							● red	POM HRW 31
							● grey	POM HDW 31
<i>accessory</i>		wall electrical installation cover					● black	POM ATT 31
							● red	POM ATR 31
							● grey	POM ATD 31
<i>note</i>		IP20 (indoor, dry location), cable length 8.2', orientable, cover for direct wall electrical installation (no plug), LED dimmable bulb included, dimmable (only with direct wall electrical installation); more specifications on appendix section, max power allowed: 25W G9 HALO bulb, black RAL 9005, red RAL 3004, grey RAL7046						

AVAILABLE FOR QUICK SHIPPING



SAORI Kazuhide Takahama



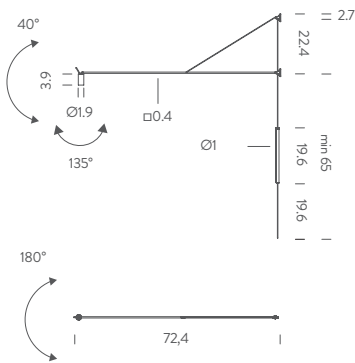
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
Q1	75W	E26	120V			dimmable according to bulb	○ white	SAO EWW 41
Q2	2x75W	E26	120V			dimmable according to bulb	○ white	SAO EWW 42
note	IP20 (indoor, dry location), diffuser in Lycra fabric							



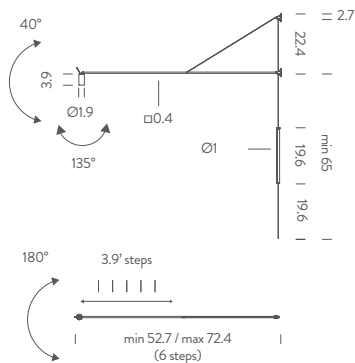
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
wall	15W	LED board	120V	839lm	2700K	dimmable on cable	● black	SWA LN2 31
wall plus	15W	LED board	120V	839lm	2700K	dimmable on cable	● black	SWA LN2 32
note		CRI 90, IP20 (indoor, dry location), cable length 11.5', honeycomb accessory included, optic 60° (orientable), dimmer on cable, intallation with plug						

AVAILABLE FOR QUICK SHIPPING 

wall



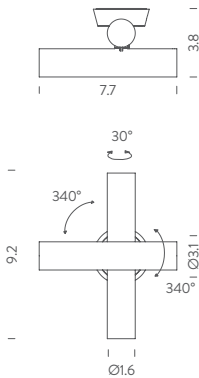
wall plus







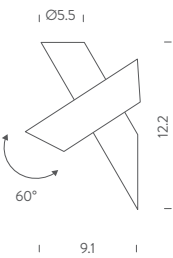
TUBES 2 Charles Kalpakian



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x4W	LED board	120V	2x190lm	2700K	dimnable TRIAC	○ whitewash	TTB LWW 35
							● black	TTB LNW 35
note IP20 (indoor, dry location), orientable on three axes, white RAL 9003, black RAL 9005, round cover plate included								



TUBES LARGE Charles Kalpakian



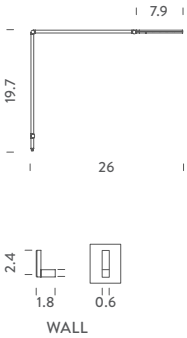
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x13W	LED board	120V	2x640lm	2700K	dimmable TRIAC	○ white/white	TTU LWW 31
							○● white/grey	TTU LWD 31
							○● white/light gold	TTU LWG 31
note	IP20 (indoor, dry location), one element orientable 60°, white RAL 9003, grey RAL 7046, round cover plate included							



round cover plate

UNTITLED WALL LINEAR

Bernhard Osann

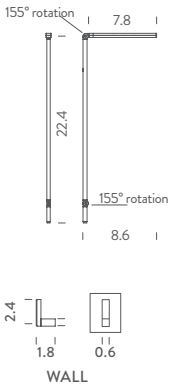


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	linear LED	120V	485lm	2700K	dimnable on board	● black	UNT LNN 11
					3000K	dimnable on board	● black	UNT LNN 13
wall fixing							● black	UNT ATN 31
note CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, wall fixing sold separately, black RAL 9005								



UNTITLED MINI WALL LINEAR

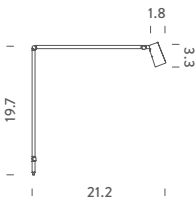
Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	7W	linear LED	120V	485lm	2700K	dimnable on board	● black	UNT LN2 15
					3000K	dimnable on board	● black	UNT LNN 15
wall fixing							● black	UNT ATN 31
note CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, wall fixing sold separately, black RAL 9005								



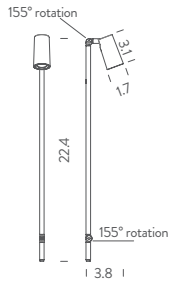
UNTITLED WALL SPOT Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6,5W	LED spot	120V	395lm	2700K	dimmable on board	● black	UNT LNN 12
					3000K	dimmable on board	● black	UNT LNN 14
wall fixing							● black	UNT ATN 31
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, wall fixing sold separately, black RAL 9005							



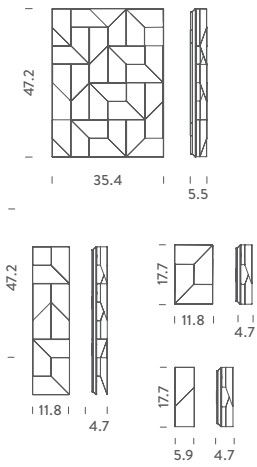
UNTITLED MINI WALL SPOT Bernhard Osann



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6,5W	LED spot	120V	395lm	2700K	dimmable on board	● black	UNT LN2 16
					3000K	dimmable on board	● black	UNT LNN 16
wall fixing							● black	UNT ATN 31
note	CRI 90, IP20 (indoor, dry location), cable length 6.6', 155° joint rotation, wall fixing sold separately, black RAL 9005							



WALL SHADOWS Charles Kalpakian

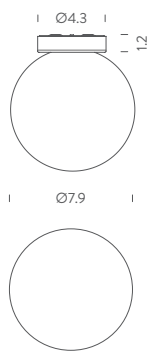


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
grand	59W	LED board	120V	4640lm	3000K	dimnable 1-10V, push	○ white	WSH LWW 31
long	30W	LED board	120V	1050lm	3000K	dimnable 1-10V	○ white	WSH LWW 34
moyen	11W	LED board	120V	445lm	3000K	dimnable 1-10V	○ white	WSH LWW 33
petit	8W	LED board	120V	435lm	3000K	dimnable 1-10V	○ white	WSH LWW 32
note	IP20 (indoor, dry location), 2700K, 3500K and 4000K available on request, white RAL 9003							



WALL / CEILING

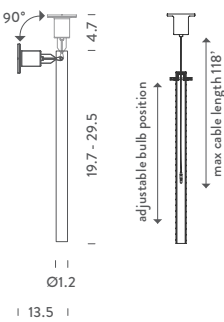
ASTEROIDE CEILING



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			dimmable according to bulb	chrome/white glass	AST EHW 43
note	IP20 (indoor, dry location)							



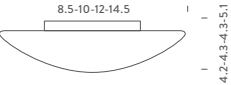
CANNA NUDA Piero Castiglioni, Roberto Menghi



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
L19.7"	75W	G9	120V			dimmable according to bulb	● satin nickel	CAN HSW 41
L29.5"	75W	G9	120V			dimmable according to bulb	● satin nickel	CAN HSW 42
note IP20 (indoor, dry location), kit G9 LED NEMO available, round cover plate included								



JANEIRO (SCREW BODY)



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
8.5"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M330LED
10"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M334LED
12"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M338LED
14.5"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M342LED
note	Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH							

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
8.5"	60W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M330
10"	2x40W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M334
12"	2x40W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M338
14.5"	2x60W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M342
note								

JANEIRO K (TWIST AND LOCK BODY)

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
12"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M10122 LED
14.5"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M10123 LED
16.5"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M10124 LED
18.5"	15W	LED board	120V	1260lm	3045K	TRIAC wall dimming switch	chrome/white glass	M10246 LED
note	Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH							

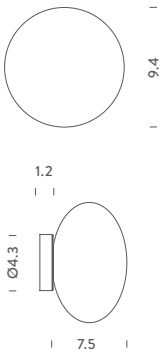
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
12"	2x40W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M10122
14.5"	2x60W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M10123
16.5"	15W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M10124
18.5"	15W	E26	120V			TRIAC wall dimming switch	chrome/white glass	M10246
note								

AVAILABLE FOR QUICK SHIPPING

JANEIRO



MAGA



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	20W	E12	120V			dimmable according to bulb	chrome/ white glass	MGA EWW 32
note		IP20 (indoor, dry location)						



MATRIX

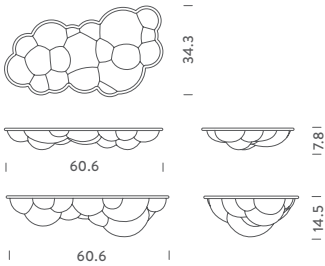


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
7.7"	75W	E26	120V			dimmable according to bulb	○ white	M3865
8.5"	75W	E26	120V			dimmable according to bulb	○ white	M3873
7.7"	15W	LED	120V	1260lm	3045K	TRIAC wall dimming switch	○ white	M3865LED
8.5"	15W	LED	120V	1260lm	3045K	TRIAC wall dimming switch	○ white	M3873LED
note		IP20 (indoor, dry location), LED: Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH						



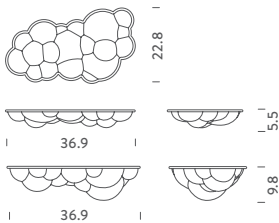
NUVOLA Mario Bellini

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
H7.8"	66W	linear LED	120V	4500lm	2700K	dimnable 1-10V	○ white	NUV LWW 33
H14.5"	66W	linear LED	120V	4500lm	2700K	dimnable 1-10V	○ white	NUV LWW 34
note		IP20 (indoor, dry location), 3000K, 3500K and 4000K available on request						



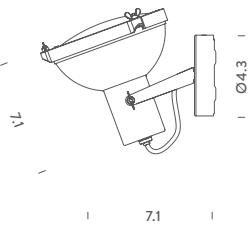
NUVOLA MINOR Mario Bellini

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
H 5.5"	45W	linear LED	120V	3150lm	2700K	dimmable 1-10V	○ white	NUM LWW 32
H 9.8"	45W	linear LED	120V	3150lm	2700K	dimmable 1-10V	○ white	NUM LWW 31
note		IP20 (indoor, dry location), 3000K, 3500K and 4000K available on request						



 PROJECTEUR 165

Le Corbusier



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
IP20 (indoor, dry location)	23W	E26LED/FLUO	120V			dimmable according to bulb	● night blue	PRP FDW 31
							○ whitesand	PRP FWS 31
							● moka	PRP FMW 31
IP44 (wet location)	23W	E26 LED/FLUO	120V			dimmable according to bulb	● night blue	PRP FDW 32
							○ whitesand	PRP FWS 32
							● moka	PRP FMW 32

note



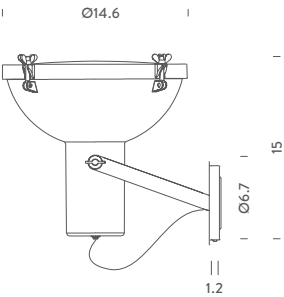
AVAILABLE FOR QUICK SHIPPING 



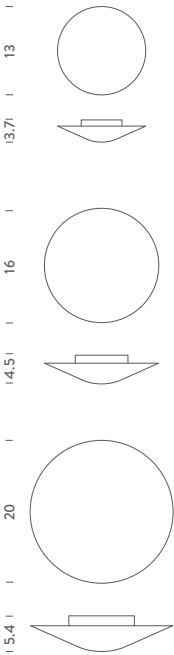
PROJECTEUR 365 Le Corbusier

version	max power	source	voltage	lum. flux	CCT	switching	finish	code
IP20 (indoor, dry location)	100W	E26 LED/FLUO	120V			dimmable according to bulb	night blue	PRJ EDW 3A
							whitesand	PRJ EWS 3A
							moka	PRJ EMS 3A
IP44 (wet location)	60W	E26 LED/FLUO	120V			dimmable according to bulb	night blue	PRJ EDW 32
							whitesand	PRJ EWS 32
							moka	PRJ EMS 32

note



SOLEIL



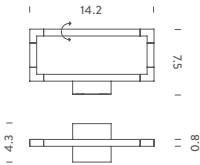
version	max power	source	voltage	lum. flux	CCT	switching	finish	code
13"	75W	E26	120V			dimnable according to bulb	○ white	SOLEIL S
16"	2x 75W	E26	120V			dimnable according to bulb	○ white	SOLEIL M
20"	2x 75W	E26	120V			dimnable according to bulb	○ white	SOLEIL L
13"	15W	LED	120V	3045K	1260lm	triac wall dimmingswitch	○ white	SOLEIL S LED
16"	15W	LED	120V	3045K	1260lm	triac wall dimmingswitch	○ white	SOLEIL M LED
note		dimnable, according to bulb, LED: Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH						



ADA (only 13")



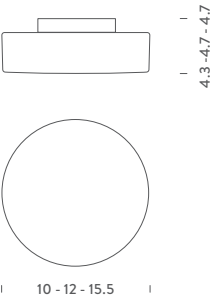
SPIGOLO Studiocharlie



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	14W	linear LED	120V	560lm	2700K		○ white	SPI LW2 31
							● black	SPI LN2 31
					3000K		○ white	SPI LWW 31
							● black	SPI LNN 31
note	IP20 (indoor, dry location), 360° orientable diffuser, white RAL 9003, black RAL 9005, 3500K and 4000K available on request							



TANGO

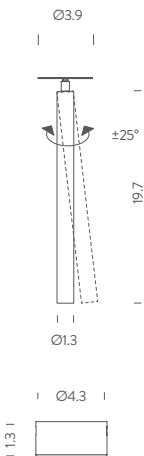


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
10"	75W	E26	120V			dimnable according to bulb	○ white/ opal white glass	M3816
12"	2x 40W	E26	120V			dimnable according to bulb	○ white/ opal white glass	M3824
10"	15W	LED	120V	3045K	1260lm	triac wall dimming switch	○ white/ opal white glass	M3816LED
12"	15W	LED	120V	3045K	1260lm	triac wall dimming switch	○ white/ opal white glass	M3824LED
15,5"	25W	LED	120V	3045K	1260lm	triac wall dimming switch	○ white/ opal white glass	M3825LED
note		dimnable, according to bulb, LED: Recom. dimmer: Lutron Toggler C-L, Part No. TGCL-153PH						



CEILING

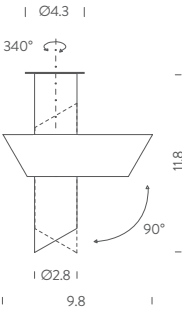
CANNA NUDA METAL Piero Castiglioni, Roberto Menghi



version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	6,2W	LED board	120V	360lm	3000K	ON/OFF	○ white	CAM LWW 71
							● chrome	CAM LHH 71
accessory	canopy for ceiling mounting						○ white	COM KWW 41
							● chrome	COM KHH 41
note IP20 (indoor, dry location), semi recessed lamp, 25° orientable, canopy (accessory) for standard mounting, white RAL 9003								



TUBES LARGE Charles Kalpakian

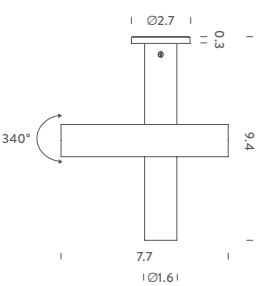


version	max power	source	voltage	lum. flux	CCT	switching	finish	code
	2x13W	LED board	120V	2x640lm	2700K	dimnable TRIAC	○ ○ white/white	TTU LWW 41
							○ ● white/grey	TTU LWD 41
							○ ● white/light gold	TTU LWG 41
note IP20 (indoor, dry location), 90°/340° elements orientability, white RAL 9003, grey RAL 7046, round cover plate included								



TUBES CEILING

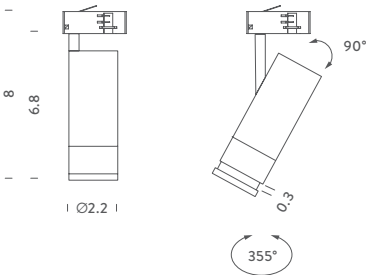
Charles Kalpakian

	<i>version</i>	<i>max power</i>	<i>source</i>	<i>voltage</i>	<i>lum. flux</i>	<i>CCT</i>	<i>switching</i>	<i>finish</i>	<i>code</i>
		2x4W	LED board	120V	2x190lm	2700K	dimnable TRIAC	○ whitewash	TTB LWW 42
								● black	TTB LNW 42
	<i>note</i> IP20 (indoor, dry location), 340° elements orientability, whitewash RAL 9002, black RAL 9005, round cover plate included								





SPOTLIGHTS



<i>voltage</i>	<i>max power</i>	<i>source</i>	<i>flux</i>	<i>optic</i>	<i>CRI</i>	<i>switching</i>	<i>mounting</i>	<i>CCT</i>	<i>finish</i>	<i>code</i>	
110V	13W	LED spot	900lm	15°/55°	>90	dimmable triac	track	2700K	 white	ELB LW2 81 US	
								 black	ELB LN2 81 US		
								3000K	 white	ELB LW3 81 US	
								 black	ELB LN3 81 US		
						dimmable 0-10V		2700K	 white	ELB LW2 82 US	
								 black	ELB LN2 82 US		
								3000K	 white	ELB LW3 82 US	
								 black	ELB LN3 82 US		

note IP20 (indoor, dry location), driver on board, adjustable beam 15°-55°, rotating body 355°, orientable spot 90°, compatible with TRACK 3-120V , 3500K available on request

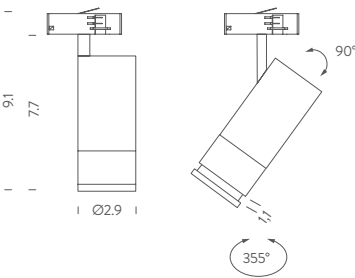


AVAILABLE FOR QUICK SHIPPING





15° 25°
35° 45°
55°



CAPRI

<i>voltage</i>	<i>max power</i>	<i>source</i>	<i>flux</i>	<i>optic</i>	<i>CRI</i>	<i>switching</i>	<i>mounting</i>	<i>CCT</i>	<i>finish</i>	<i>code</i>	
110V	27W	LED spot	1700lm	15°/55°	>90	dimmable triac	track	2700K	○ white	CAP LW2 81 US	
									● black	CAP LN2 81 US	
								3000K	○ white	CAP LW3 81 US	
									● black	CAP LN3 81 US	
								4000K	○ white	CAP LW4 81 US	
									● black	CAP LN4 81 US	
						dimmable 0-10V		2700K	○ white	CAP LW2 82 US	
									● black	CAP LN2 82 US	
								3000K	○ white	CAP LW3 82 US	
									● black	CAP LN3 82 US	
								4000K	○ white	CAP LW4 82 US	
									● black	CAP LN4 82 US	
						dimmable DALI2		2700K	○ white	CAP LW2 83 US	
									● black	CAP LN2 83 US	
								3000K	○ white	CAP LW3 83 US	
									● black	CAP LN3 83 US	
								4000K	○ white	CAP LW4 83 US	
									● black	CAP LN4 83 US	

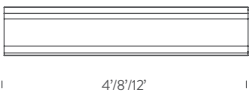
note adjustable beam 15°-55°, rotating body 355°, orientable spot 90°, compatible with TRACK 3/DALI-110V

IP20

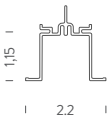
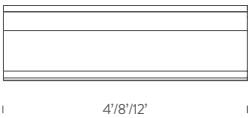


precise light distribution

CEILING/PENDANT/RECESSED



SLEEVE FOR RECESSED INSTALLATION

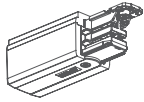


TRACK 3 CIRCUITS ELV TRIAC ~110V

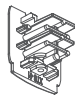
version	voltage/current	switching	mounting	finish	code
4'	110V	ON-OFF/TRIAC	ceiling, pendant, recessed	○ white	MTRK0110BIUS
				● black	MTRK0110NEUS
8'				○ white	MTRK0120BIUS
				● black	MTRK0120NEUS
12'				○ white	MTRK0130BIUS
				● black	MTRK0130NEUS
4'			sleeve for recessed installation	○ white	MFTP110BIUS
				● black	MFTP110NEUS
8'				○ white	MFTP120BIUS
				● black	MFTP120NEUS
12'				○ white	MFTP130BIUS
				● black	MFTP130NEUS
KIT			recessed hardware (1 each MFTP)		MTRKFTP41US
note	ON-OFF/TRIAC accessory for ON-OFF and TRIAC Track switching, MOQ: under 1500 USD a 50 USD fee will be applied				

IP20 

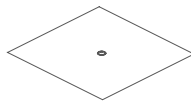
3 PHASE ACCESSORY



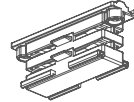
track start dx/sx



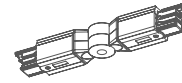
track end



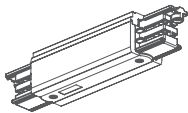
outlet box cover



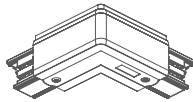
straight coupler



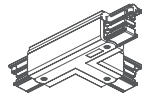
Adjustable connector



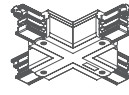
middle feed



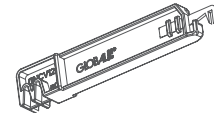
L-feed



T feed



X feed

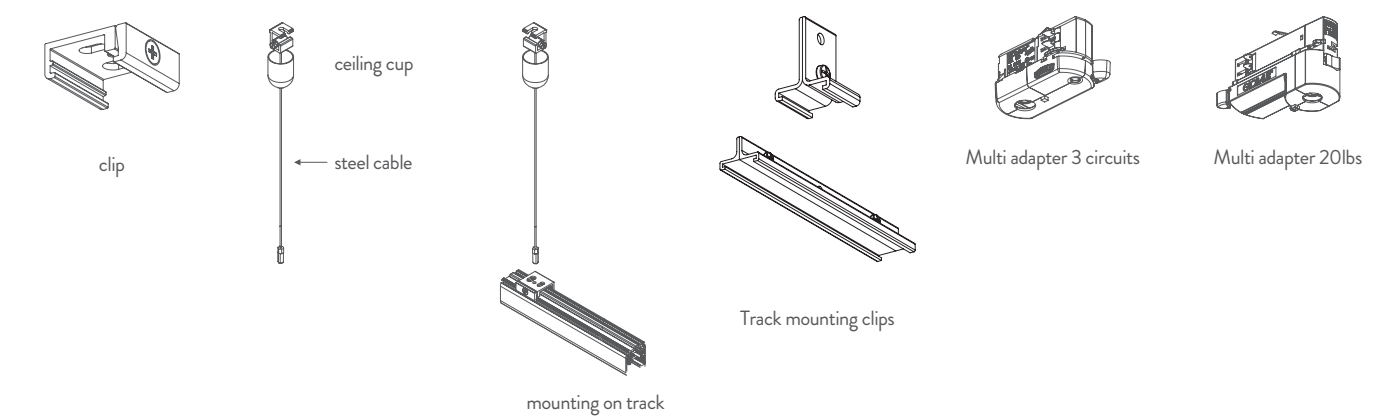


hand tool

TRACK ACCESSORIES 3~110V

version	voltage/current	switching	mounting	finish	code
Track start	110V	ON-OFF / TRIAC	ceiling, pendant, recessed	● black	MTRKASX0BNEUS
				○ white	MTRKASX0BBIUS
Track start/mirror				● black	MTRKADX0BNEUS
				○ white	MTRKADX0BBIUS
Middle feed				● black	MTRKAC0BNEUS
				○ white	MTRKAC0BBIUS
Linear coupler				● black	MTRKJL0BNEUS
				○ white	MTRKJL0BBIUS
Flexible connector				● black	MTRKJF0BNEUS
				○ white	MTRKJF0BBIUS
Adjustable connector				● black	MTRKTADNEUS
				○ white	MTRKTADBIUS
L Feed adjustable				● black	MTRKLSX0BNEUS
				○ white	MTRKLSX0BBIUS
X Feed				● black	MTRKX0BNEUS
				○ white	MTRKX0BBIUS
T feed adjustable right				● black	MTRKTSB0BNEUS
				○ white	MTRKTSB0BBIUS
T feed adjustable left				● black	MTRKTDB0BNEUS
				○ white	MTRKTDB0BBIUS
Multi adapter 20lbs				● black	MTRKTAD20NEUS
				○ white	MTRKTAD20BIUS
Multi adapter				● black	MTRKTADNEUS
				○ white	MTRKTADBIUS
Monopoint				● black	MTRKMONEUS
				○ white	MTRKMOBIUS
Track End				● black	MTRKEND00NEUS
				○ white	MTRKEND00BIUS
Clip				● black	MTRKCL00NEUS
				○ white	MTRKCL00BIUS

3PHASE ACCESSORY



Ceiling cup	● black	MTRKCUPNEUS
	○ white	MTRKCUPBIUS
Outlet box cover	● black	MTRKCOVERNEUS
	○ white	MTRKCOVERBIUS
Track Mounting clip - 1/4" rod	● black	MTRKCLCNEUS
	○ white	MTRKCLCBIUS
Track Mounting clip - 1,5mm wire	● black	MTRKCLANEUS
	○ white	MTRKCLABIOUS
Suspension wire, 5ft		MTRKCAB5US
Suspension wire, 9ft		MTRKCAB9US
Suspension wire, 5m		MTRKCAB5MUS
Support Bracket live end feed	● black	MTRKSBRNEUS
	○ white	MTRKSBRBIUS
Universal stem suspension point	● black	MTRKUSSNEUS
	○ white	MTRKUSSBIUS
Point clamp suspension fro 1/2"	● black	MTRKPCSNEUS
	○ white	MTRKPCSBIUS
Nipple, 1/8 IPS, 1/2 inch	● black	MTRKN1US
	○ white	MTRKN3US
Fixed Nipple,1/8 IPS, 1/2 inch		MTRKFNUUS
Stem and canopy kit, 3/8 inch, 12 inches	● black	MTRKSC12NEUS
	○ white	MTRKSC12BIUS
Stem and canopy kit, 3/8 inch, 18 inches	● black	MTRKSC18NEUS
	○ white	MTRKSC18BIUS
Stem and canopy kit, 3/8 inch, 24 inches	● black	MTRKSC24NEUS
	○ white	MTRKSC24BIUS
Stem and canopy kit, 3/8 inch, 48 inches	● black	MTRKSC48NEUS
	○ white	MTRKSC48BIUS
Hand tool		MTRKTOOL

CEILING/PENDANT/RECESSED



4'8"/12'

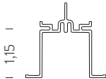


1.25

SLEEVE FOR RECESSED INSTALLATION



4'8"/12'



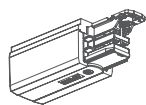
1.15

TRACK 0-10V/DALI~110V

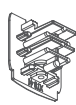
version	voltage/current	switching	mounting	finish	code
4'	110V	0-10/DALI	ceiling, pendant, recessed	● black	MTRK0210NEUS
				○ white	MTRK0210BIUS
8'				● black	MTRK0220NEUS
				○ white	MTRK0220BIUS
12'				● black	MTRK0230NEUS
				○ white	MTRK0230BIUS
4'			sleeve for recessed installation	● black	MFTP110NEUS
				○ white	MFTP110BIUS
8'				● black	MFTP120NEUS
				○ white	MFTP120BIUS
12'				● black	MFTP130NEUS
				○ white	MFTP130BIUS
KIT			recessed hardware (1 each MFTP)		MTRKFTP41US
note	0-10V/DALI accessory for 0-10V and DALI Track switching, MOQ: under 1500 USD a 50 USD fee will be applied				

IP20 

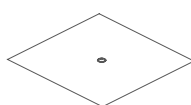
0-10V / DALI ACCESSORY



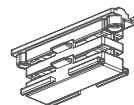
track start dx/sx



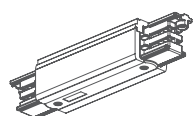
track end



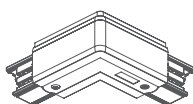
outlet box cover



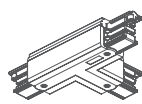
straight coupler



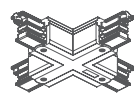
middle feed



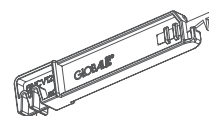
L feed



T feed



X feed

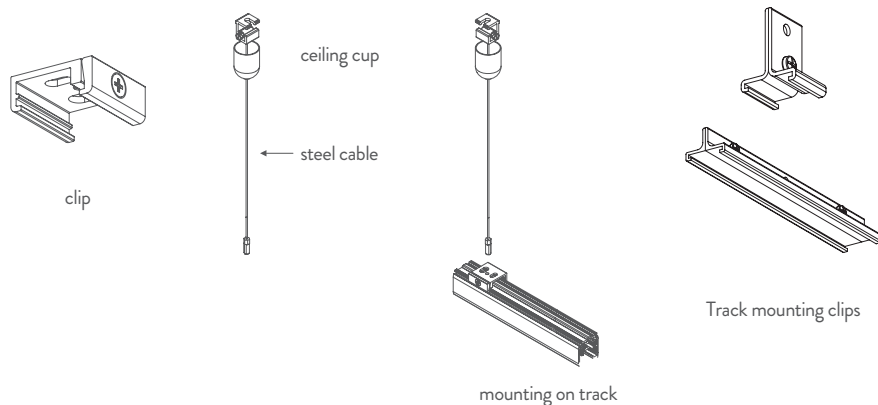


hand tool

TRACK ACCESSORIES 3~110V

version	voltage/current	switching	mounting	finish	code
Track start	110V	ON-OFF / TRIAC	ceiling, pendant, recessed	● black	MTRKASX0ANEUS
				○ white	MTRKASX0ABIUS
Track start/mirror				● black	MTRKADX0ANEUS
				○ white	MTRKADX0ABIUS
Middle feed				● black	MTRKAC0ANEUS
				○ white	MTRKAC0ABIUS
Linear coupler				● black	MTRKJLOANEUS
				○ white	MTRKJLOABIUS
L Feed inside				● black	MTRKLSX0ANEUS
				○ white	MTRKLSX0ABIUS
L Feed outside				● black	MTRKLDX0ANEUS
				○ white	MTRKLDX0ABIUS
T Feed outside left				● black	MTRKTOLANEUS
				○ white	MTRKTOLABIUS
T Feed inside right				● black	MTRKTIRANEUS
				○ white	MTRKTIRABIUS
X Feed				● black	MTRKX0ANEUS
				○ white	MTRKX0ABIUS
T Feed outside right				● black	MTRKTORANEUS
				○ white	MTRKTORABIUS
T Feed inside left				● black	MTRKTILANEUS
				○ white	MTRKTILABIUS
Multi adapter 20lbs				● black	MTRKNAD20NEUS
				○ white	MTRKNAD20BIUS
Multi adapter				● black	MTRKNADNEUS
				○ white	MTRKNADBIUS
Track End				● black	MTRKEND00NEUS
				○ white	MTRKEND00BIUS
Clip				● black	MTRKCL00NEUS
				○ white	MTRKCL00BIUS

0-10V / DALI ACCESSORY



Ceiling cup	● black	MTRKCUPNEUS
	○ white	MTRKCUPBIUS
Outlet box cover	● black	MTRKCOVERNEUS
	○ white	MTRKCOVERBIUS
Track Mounting clip - 1/4" rod	● black	MTRKCLCNEUS
	○ white	MTRKCLCBIUS
Track Mounting clip - 1,5mm wire	● black	MTRKCLANEUS
	○ white	MTRKCLABIOUS
Suspension wire, 5ft		MTRKCAB5US
Suspension wire, 9ft		MTRKCAB9US
Suspension wire, 5m		MTRKCAB5MUS
Support Bracket live end feed	● black	MTRKSBRNEUS
	○ white	MTRKSBRBIUS
Universal stem suspension point	● black	MTRKUSSNEUS
	○ white	MTRKUSSBIUS
Point clamp suspension for 1/2"	● black	MTRKPCSNEUS
	○ white	MTRKPCSBIUS
Nipple, 1/8 IPS, 1/2 inch	● black	MTRKN1US
	○ white	MTRKN3US
Fixed Nipple, 1/8 IPS, 1/2 inch		MTRKFNUUS
Stem and canopy kit, 3/8 inch, 12 inches	● black	MTRKSC12NEUS
	○ white	MTRKSC12BIUS
Stem and canopy kit, 3/8 inch, 18 inches	● black	MTRKSC18NEUS
	○ white	MTRKSC18BIUS
Stem and canopy kit, 3/8 inch, 24 inches	● black	MTRKSC24NEUS
	○ white	MTRKSC24BIUS
Stem and canopy kit, 3/8 inch, 48 inches	● black	MTRKSC48NEUS
	○ white	MTRKSC48BIUS
Hand tool		MTRKTOOL

SYSTEM

LINESCAPES SYSTEM LED SEGMENTS

LED 3000K

version	lampping	code/finish	certification
67.3"	Linear LED diffused orientable 33W 1765lm CRI 80 24 V	● LSS LN1 51 black ○ LSS LW1 51 white	
41.7"	Linear LED diffused orientable 19W 1125lm CRI 80 24 V	● LSS LN2 51 black ○ LSS LW2 51 white	
22"	Linear LED diffused orientable 9.5W 600lm CRI 80 24 V	● LSS LN3 51 black ○ LSS LW3 51 white	
14.2"	Linear LED diffused orientable 6W 335lm CRI 80 24 V	● LSS LN4 51 black ○ LSS LW4 51 white	

note dimmable, according to driver, 3500K and 4000K available on request,
360° rotation, IP20 (indoor, dry location) (indoor, dry location)

LINESCAPES SYSTEM LED SEGMENTS

LED 2700K

version	lampping	code/finish	certification
67.3"	Linear LED diffused orientable 33W 1765lm CRI 80 24 V	● LSS LN5 51 black ○ LSS LW5 51 white	
41.7"	Linear LED diffused orientable 19W 1125lm CRI 80 24 V	● LSS LN6 51 black ○ LSS LW6 51 white	
22"	Linear LED diffused orientable 9.5W 600lm CRI 80 24 V	● LSS LN7 51 black ○ LSS LW7 51 white	
14.2"	Linear LED diffused orientable 6W 335lm CRI 80 24 V	● LSS LN8 51 black ○ LSS LW8 51 white	

note dimmable, according to driver, 3500K and 4000K available on request,
360° rotation, IP20 (indoor, dry location) (indoor, dry location)

LINESCAPES SYSTEM WING SEGMENTS

LED 3000K

version	lampping	code/finish	certification
67.3"	Linear LED diffused orientable 33W 1765lm CRI 80 24 V	● LSS UN1 51 black ○ LSS UW1 51 white	
41.7"	Linear LED diffused orientable 19W 1125lm CRI 80 24 V	● LSS UN2 51 black ○ LSS UW2 51 white	
22"	Linear LED diffused orientable 9.5W 600lm CRI 80 24 V	● LSS UN3 51 black ○ LSS UW3 51 white	
14.2"	Linear LED diffused orientable 6W 335lm CRI 80 24 V	● LSS UN4 51 black ○ LSS UW4 51 white	

note dimmable, according to driver, 3500K and 4000K available on request,
360° rotation, IP20 (indoor, dry location) (indoor, dry location)

LINESCAPES SYSTEM WING SEGMENTS

LED 2700K

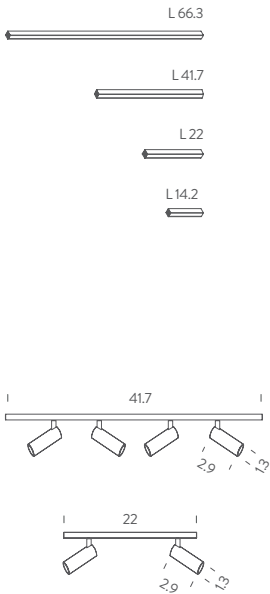
version	lampping	code/finish	certification
67.3"	Linear LED diffused orientable 33W 1765lm CRI 80 24 V	● LSS UN5 51 black ○ LSS UW5 51 white	
41.7"	Linear LED diffused orientable 19W 1125lm CRI 80 24 V	● LSS UN6 51 black ○ LSS UW6 51 white	
22"	Linear LED diffused orientable 9.5W 600lm CRI 80 24 V	● LSS UN7 51 black ○ LSS UW7 51 white	
14.2"	Linear LED diffused orientable 6W 335lm CRI 80 24 V	● LSS UN8 51 black ○ LSS UW8 51 white	

note dimmable, according to driver, 3500K and 4000K available on request,
360° rotation, IP20 (indoor, dry location) (indoor, dry location)

LINESCAPES SYSTEM LINK SEGMENTS

LED		code/finish	certification
version			
L 66.3	67.3" 24 V electrical connection, no light	● LSS BN1 51 black ○ LSS BW1 51 white	
L 41.7	41.7" 24 V electrical connection, no light	● LSS BN2 51 black ○ LSS BW2 51 white	
L 22	22" 24 V electrical connection, no light	● LSS BN3 51 black ○ LSS BW3 51 white	
L 14.2	14.2" 24 V electrical connection, no light	● LSS BN4 51 black ○ LSS BW4 51 white	

note 3500K and 4000K available on request, 360° rotation, IP20 (indoor, dry location) (indoor, dry location)

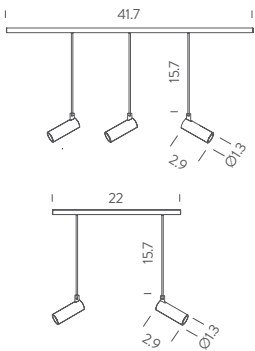


LINESCAPES SYSTEM SPOT SEGMENTS

LED 2700K		code/finish	certification
version	lampping		
2 SPOT 22"	Linear LED diffused orientable 360° dimmable according to driver 2x4W 2x400lm CRI 90 24 V	● LSS SN5 51 black ○ LSS SW5 51 white	
4 SPOT 41.7"	Linear LED diffused orientable 360° dimmable according to driver 4x4W 4x400lm CRI 90 24 V	● LSS SN6 51 black ○ LSS SW6 51 white	

LED 3000K		code/finish	certification
version	lampping		
2 SPOT 22"	Linear LED diffused orientable 360° dimmable according to driver 2x4W 2x400lm CRI 90 24 V	● LSS SN7 51 black ○ LSS SW7 51 white	
4 SPOT 41.7"	Linear LED diffused orientable 360° dimmable according to driver 4x4W 4x400lm CRI 90 24 V	● LSS SN8 51 black ○ LSS SW8 51 white	

note 3500K and 4000K available on request, 360° rotation, IP20 (indoor, dry location) (indoor, dry location)

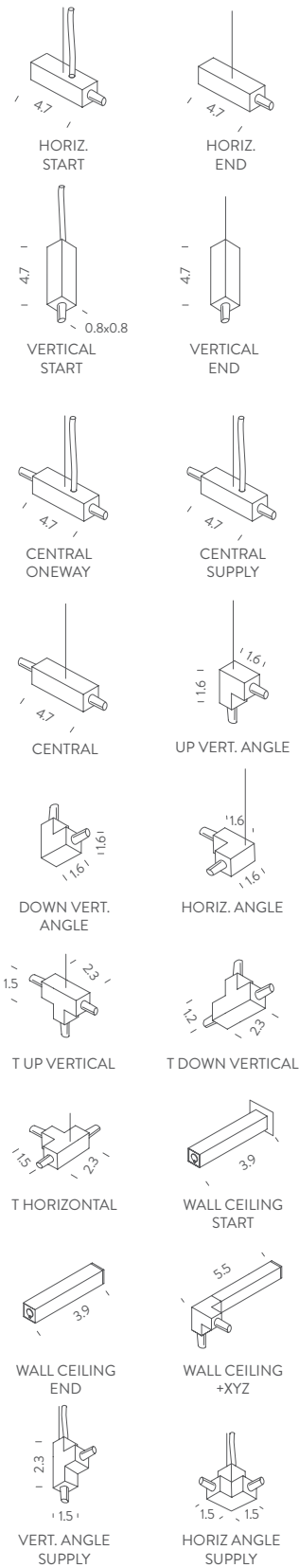


LINESCAPES SYSTEM SPOT TIGE SEGMENTS

LED 2700K		code/finish	certification
version	lampping		
TIGE 2 SPOT 22"	Linear LED diffused orientable 360° dimmable according to driver 2x4W 2x400lm CRI 90 24 V	● LSS SN1 51 black ○ LSS SW1 51 white	
TIGE 3 SPOT 41.7"	Linear LED diffused orientable 360° dimmable according to driver 3x4W 3x400lm CRI 90 24 V	● LSS SN2 51 black ○ LSS SW2 51 white	

LED 3000K		code/finish	certification
version	lampping		
TIGE 2 SPOT 22"	Linear LED diffused orientable 360° dimmable according to driver 2x4W 2x400lm CRI 90 24 V	● LSS SN3 51 black ○ LSS SW3 51 white	
TIGE 3 SPOT 41.7"	Linear LED diffused orientable 360° dimmable according to driver 3x4W 3x400lm CRI 90 24 V	● LSS SN4 51 black ○ LSS SW4 51 white	

note 3500K and 4000K available on request, 360° rotation, IP20 (indoor, dry location) (indoor, dry location)



LINESCAPES SYSTEM CONNECTIONS

LED

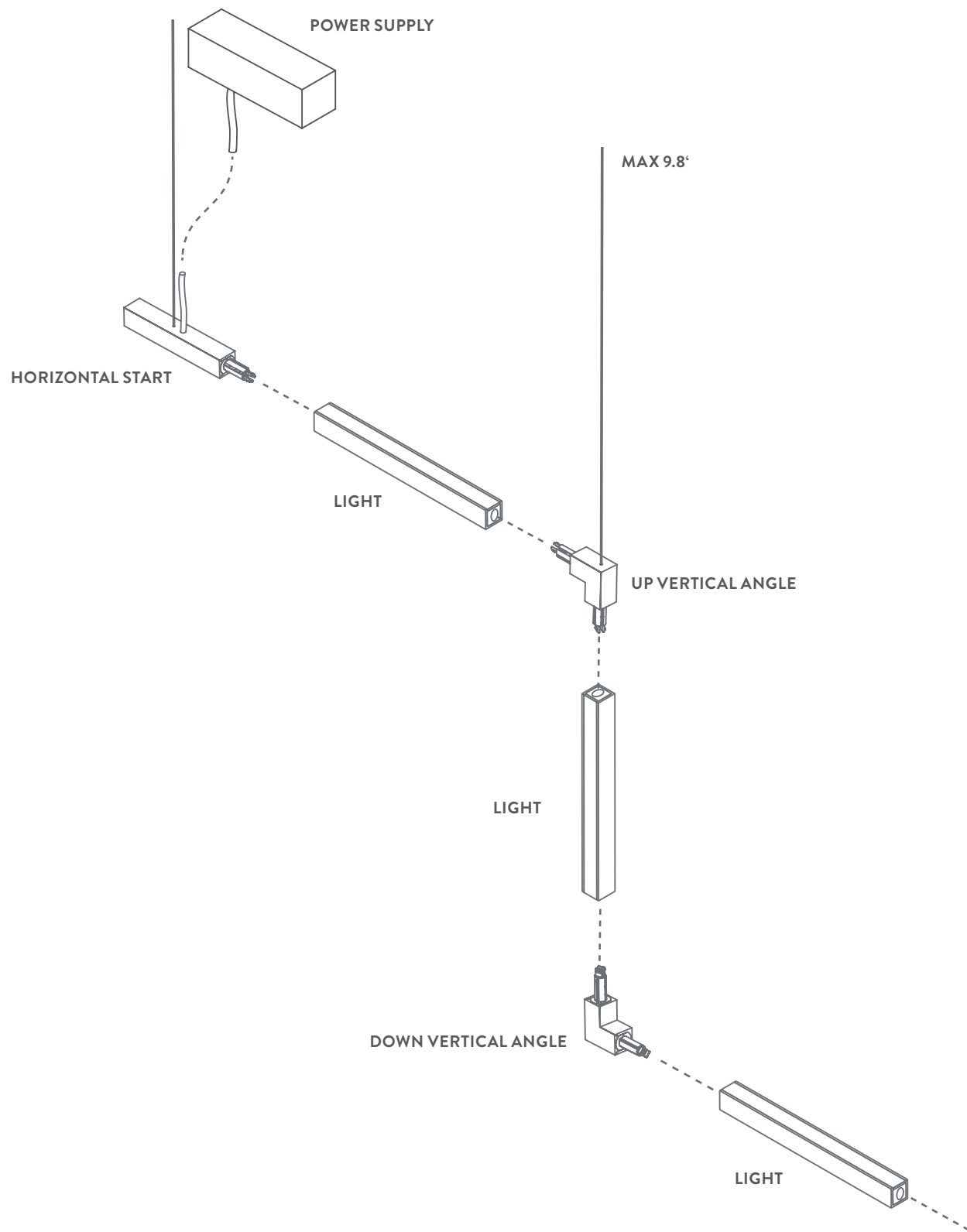
version	code/finish	certification
VERTICAL START	LSS CN1 51 black LSS CW1 51 white	
VERTICAL END	LSS CN6 51 black LSS CW6 51 white	
HORIZONTAL START	LSS CN2 51 black LSS CW2 51 white	
HORIZONTAL END	LSS CN3 51 black LSS CW3 51 white	
CENTRAL SUPPLY	LSS CN4 51 black LSS CW4 51 white	
CENTRAL	LSS CN5 51 black LSS CW5 51 white	
CENTRAL ONEWAY	LSS CN7 51 black LSS CW7 51 white	
UP VERTICAL ANGLE	LSS AN1 51 black LSS AW1 51 white	
DOWN VERTICAL ANGLE	LSS AN2 51 black LSS AW2 51 white	
HORIZONTAL ANGLE	LSS AN3 51 black LSS AW3 51 white	
T UP VERTICAL	LSS TN2 51 black LSS TW2 51 white	
T DOWN VERTICAL	LSS TN1 51 black LSS TW1 51 white	
T HORIZONTAL	LSS TN3 51 black LSS TW3 51 white	
WALL CEILING START	LSS FN3 41 black LSS FW3 41 white	
WALL CEILING END	LSS FN1 41 black LSS FW1 41 white	
WALL CEILING + XYZ	LSS FN2 41 black LSS FW2 4 white	
VERTICAL ANGLE SUPPLY	LSS AN4 51 black LSS AW4 51 white	
HORIZONTAL ANGLE SUPPLY	LSS AN5 51 black LSS AW5 51 white	

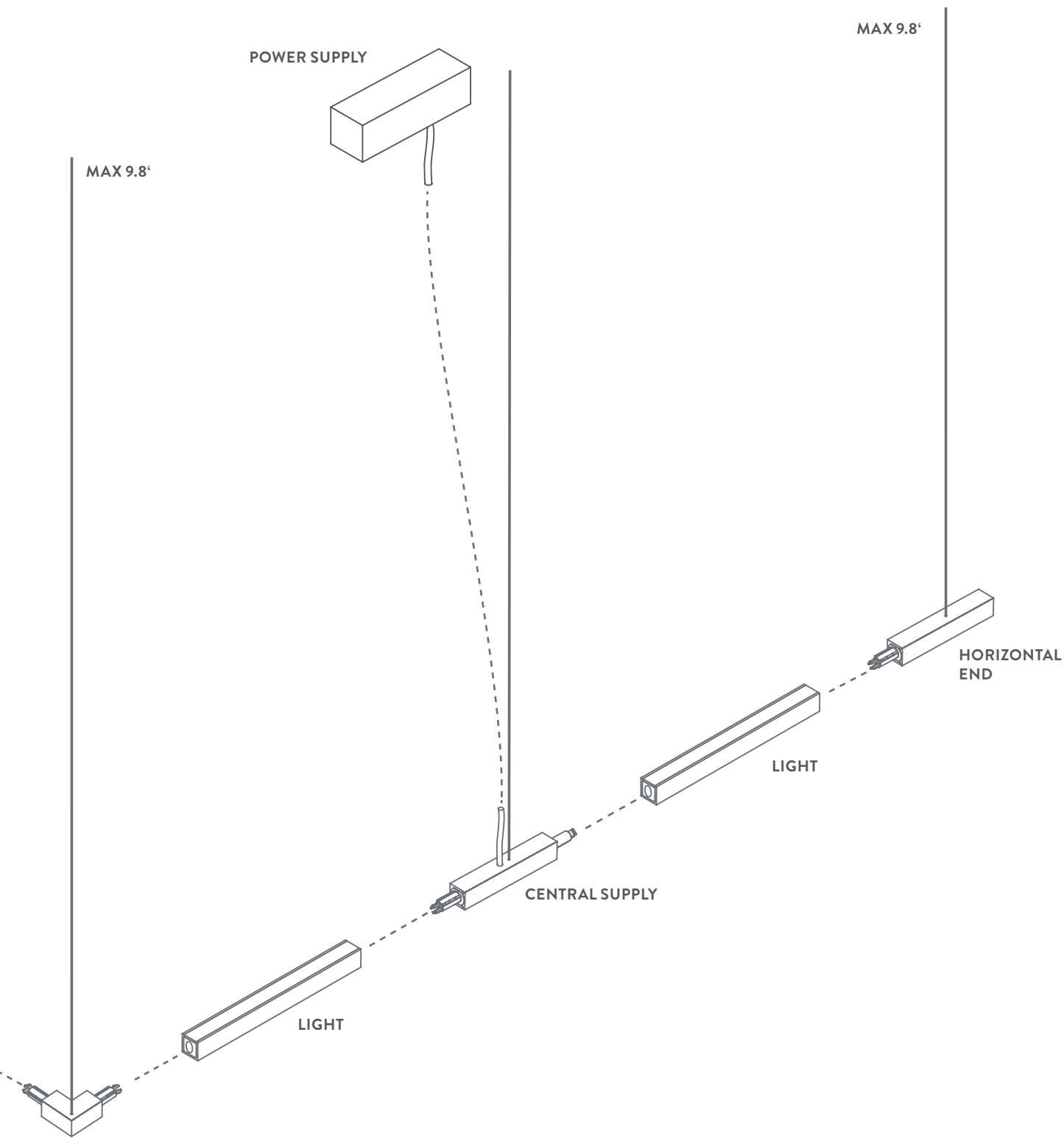
note Cable length max 9.8', central orientable 360°, IP20 (indoor, dry location) (indoor, dry location)





INSTALLATION EXAMPLE







POWER SUPPLIES

LED		
version	code/finish	certification
60W 1-10V	dimnable 1-10V 120V	● LSS PN6 51 black ○ LSS PW6 51 white
90W 1-10V	dimnable 1-10V 120V	● LSS PN9 51 black ○ LSS PW9 51 white

note additional drivers available on the basis of a specific project, more specifications on appendix p.208, square cover plate included

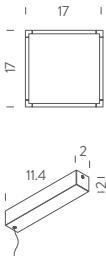
CEILING PLATE

LED		
version	code/finish	certification
for recessed ceiling application	● LSS PNR 51 black ○ LSS PWR 51 white	

ACCESSORIES

CANOPY		
version	code/finish	certification
black	● ROS KNN 51	
white	○ ROS KWW 51	

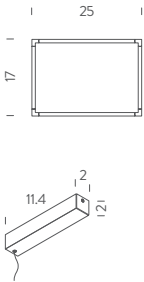
DRIVERS		
version	code/finish	certification
1-10V 25W	LIN ALI 32	
1-10V 60W	LIN ALI 31	
1-10V 90W	LIN ALI 34	
1-10V 150W	LIN ALI 35	
1-10V 185W	LIN ALI 36	
1-10V 240W	LIN ALI 37	
1-10V 320W	LIN ALI 38	
DALI 100W	LIN ALI 51	
DALI 150W	LIN ALI 52	
DALI 200W	LIN ALI 53	
DALI 240W	LIN ALI 54	
Empty box	ROS LNN 51 ROS LWW 51	



DESK MATRIX

17"X17"			
version	lamping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmbale 1-10V 24W 1340lm CRI 85 120V	● LSV LN2 51 black	
		○ LSV LW2 51 white	
vertical 3000K	Linear LED orientable 360° dimmbale 1-10V 24W 1340lm CRI 85 120V	● LSV LN3 51 black	
		○ LSV LW3 51 white	
horizontal 2700K	Linear LED orientable 360° dimmbale 1-10V 24W 1340lm CRI 85 120V	● LSH LN2 51 black	
		○ LSH LW2 51 white	
horizontal 3000K	Linear LED orientable 360° dimmbale 1-10V 24W 1340lm CRI 85 120V	● LSH LN3 51 black	
		○ LSH LW3 51 white	

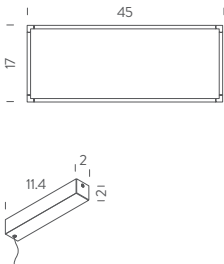
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

25"X17"			
version	lamping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmbale 1-10V 31W 1870lm CRI 85 120V	● LSV LN2 55 black	
		○ LSV LW2 55 white	
vertical 3000K	Linear LED orientable 360° dimmbale 1-10V 31W 1870lm CRI 85 120V	● LSV LN3 55 black	
		○ LSV LW3 55 white	
horizontal 2700K	Linear LED orientable 360° dimmbale 1-10V 31W 1870lm CRI 85 120V	● LSH LN2 55 black	
		○ LSH LW2 55 white	
horizontal 3000K	Linear LED orientable 360° dimmbale 1-10V 31W 1870lm CRI 85 110V	● LSH LN3 55 black	
		○ LSH LW3 55 white	

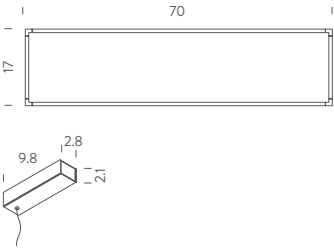
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on
request, square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

45"X17"			
version	lamping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmbale 1-10V 50W 2920lm CRI 85 120V	● LSV LN2 58 black	
		○ LSV LW2 58 white	
vertical 3000K	Linear LED orientable 360° dimmbale 1-10V 50W 2920lm CRI 85 120V	● LSV LN3 58 black	
		○ LSV LW3 58 white	
horizontal 2700K	Linear LED orientable 360° dimmbale 1-10V 50W 2920lm CRI 85 120V	● LSH LN2 58 black	
		○ LSH LW2 58 white	
horizontal 3000K	Linear LED orientable 360° dimmbale 1-10V 50W 2920lm CRI 85 120V	● LSH LN3 58 black	
		○ LSH LW3 58 white	

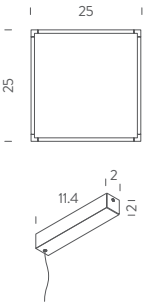
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

70"X17"			
version	lampping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 78W 4200lm CRI 85 120V	● LSV LN2 5A black ○ LSV LW2 5A white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 78W 4200lm CRI 85 120V	● LSV LN3 5A black ○ LSV LW3 5A white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 78W 4200lm CRI 85 120V	● LSH LN2 5A black ○ LSH LW2 5A white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 78W 4200lm CRI 85 120V	● LSH LN3 5A black ○ LSH LW3 5A white	

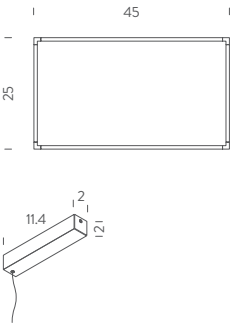
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

25"X25"			
version	lampping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 38W 2400lm CRI 85 120V	● LSV LN2 52 black ○ LSV LW2 52 white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 38W 2400lm CRI 85 120V	● LSV LN3 52 black ○ LSV LW3 52 white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 38W 2400lm CRI 85 120V	● LSH LN2 52 black ○ LSH LW2 52 white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 38W 2400lm CRI 85 120V	● LSH LN3 52 black ○ LSH LW3 52 white	

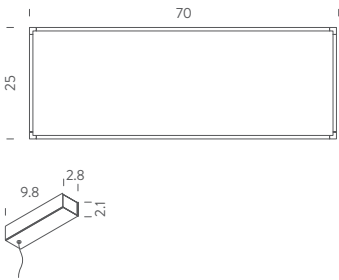
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

45"X25"			
version	lampping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 57W 3450lm CRI 85 120V	● LSV LN2 56 black ○ LSV LW2 56 white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 57W 3450lm CRI 85 120V	● LSV LN3 56 black ○ LSV LW3 56 white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 57W 3450lm CRI 85 120V	● LSH LN2 56 black ○ LSH LW2 56 white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 57W 3450lm CRI 85 120V	● LSH LN3 56 black ○ LSH LW3 56 white	

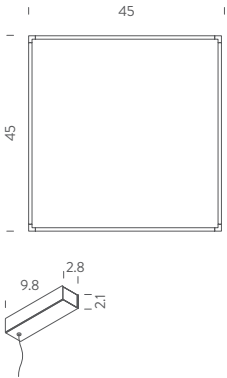
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on
request, square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

70"X25"		
version	lamping	code/finish
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 85W 4730lm CRI 85 120V	● LSV LN2 59 black ○ LSV LW2 59 white
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 85W 4730lm CRI 85 120V	● LSV LN3 59 black ○ LSV LW3 59 white
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 85W 4730lm CRI 85 120V	● LSH LN2 59 black ○ LSH LW2 59 white
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 85W 4730lm CRI 85 120V	● LSH LN3 59 black ○ LSH LW3 59 white

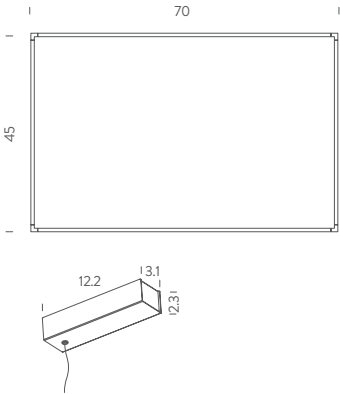
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

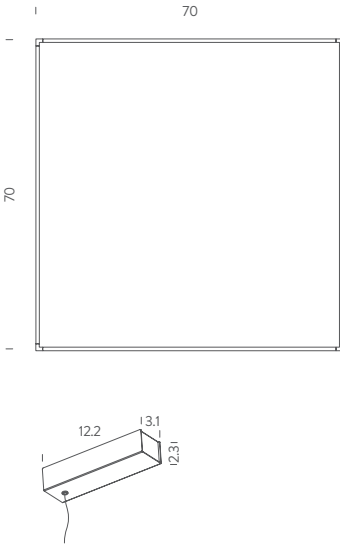
45"X45"			certification
version	lamping	code/finish	
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 76W 4500lm CRI 85 120V	● LSV LN2 53 black ○ LSV LW2 53 white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 76W 4500lm CRI 85 120V	● LSV LN3 53 black ○ LSV LW3 53 white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 76W 4500lm CRI 85 120V	● LSH LN2 53 black ○ LSH LW2 53 white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 76W 4500lm CRI 85 120V	● LSH LN3 53 black ○ LSH LW3 53 white	

note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request,
square cover plate included, IP20 (indoor, dry location) (indoor, dry location)



DESK MATRIX

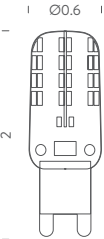
70"X45"			
version	lampping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 104W 5780lm CRI 85 120V	● LSV LN2 57 black ○ LSV LW2 57 white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 104W 5780lm CRI 85 120V	● LSV LN3 57 black ○ LSV LW3 57 white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 104W 5780lm CRI 85 120V	● LSH LN2 57 black ○ LSH LW2 57 white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 104W 5780lm CRI 85 120V	● LSH LN3 57 black ○ LSH LW3 57 white	
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request, square cover plate included, IP20 (indoor, dry location) (indoor, dry location)			



DESK MATRIX

70"X70"			
version	lampping	code/finish	certification
vertical 2700K	Linear LED orientable 360° dimmable 1-10V 132W 7060lm CRI 85 120V	● LSV LN2 54 black ○ LSV LW2 54 white	
vertical 3000K	Linear LED orientable 360° dimmable 1-10V 132W 7060lm CRI 85 120V	● LSV LN3 54 black ○ LSV LW3 54 white	
horizontal 2700K	Linear LED orientable 360° dimmable 1-10V 132W 7060lm CRI 85 120V	● LSH LN2 54 black ○ LSH LW2 54 white	
horizontal 3000K	Linear LED orientable 360° dimmable 1-10V 132W 7060lm CRI 85 120V	● LSH LN3 54 black ○ LSH LW3 54 white	
note Boxed driver included (movable), adjustable cable length 9.8', 3500K and 4000K available on request, square cover plate included, IP20 (indoor, dry location) (indoor, dry location)			

APPENDIX



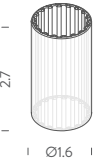
NEMO G9 LED KIT - 120V

2700K

LxWxH	N°	max power	source	voltage	lum. flux/CCT	switching	code
Ø0.63 x 1.97	6 pieces	2,2W each	G9 LED bulb	120V	200lm	dimnable according to dimmer specification	LED D62 71
note		CRI 80					

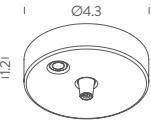
3000K

Ø0.63 x 1.97	6 pieces	2,2W each	G9 LED bulb	120V	220lm	dimnable according to dimmer specification	LED D63 01
note		CRI 80					



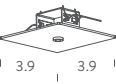
KIT GLASS FOR CROWN

	code	finish
6 pieces	CRO 000 10	transparent ribbed

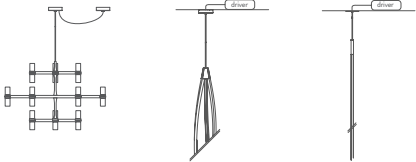


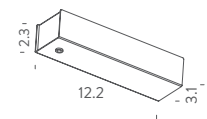
CANOPY

	code	finish
Ø4.3x1.2	○ ROS KWW 51	white
Ø4.3x1.2	● ROS KNN 51	black
3.9x3.9	○ LSS PWR 51	white
3.9x3.9	● LSS PNR 51	black
note to be used for decentralized solution or remote mounting driver		



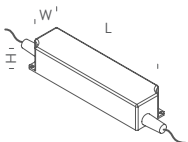
example





EMPTY BOX FOR REMOTE LED DRIVERS

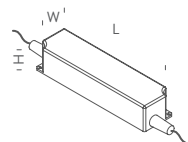
	<i>code</i>	<i>finish</i>
12.2x3.1x2.3	ROS LWW 51	white
12.2x3.1x2.3	ROS LNN 51	black
<i>note</i> available for all the remote LED drivers from 100W to 240W, dimmable DALI and 1-10V, square cover plate included		



POWER SUPPLIES

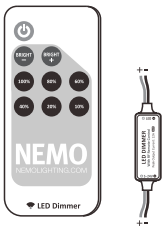
1-10V

<i>LxWxH</i>	<i>max power</i>	<i>voltage</i>	<i>switching</i>	<i>code</i>	<i>finish</i>
5.8x1.5x1.2"	25W	120V input, 24V output	dimmable 1-10V	LIN ALI 32	
6.6x1.7x1.2"	60W	120V input, 24V output	dimmable 1-10V	LIN ALI 31	
6.3x2.3x1.4"	90W	120V input, 24V output	dimmable 1-10V	LIN ALI 34	
9x2.6x1.5"	150W	120V input, 24V output	dimmable 1-10V	LIN ALI 35	
9x2.6x1.5"	185W	120V input, 24V output	dimmable 1-10V	LIN ALI 36	
9.6x2.6x1.5"	240W	120V input, 24V output	dimmable 1-10V	LIN ALI 37	
9.9x3.5x1.7"	320W	120V input, 24V output	dimmable 1-10V	LIN ALI 38	
<i>note</i>		1-10V solution needs 5 wires to dim			



DALI

<i>LxWxH</i>	<i>max power</i>	<i>voltage</i>	<i>switching</i>	<i>code</i>	<i>finish</i>
7.8x2.5x1.4"	100W	120V input, 24V output	dimmable DALI	LIN ALI 51	
8.6x2.5x1.4"	150W	120V input, 24V output	dimmable DALI	LIN ALI 52	
9.6x2.7x1.5"	200W	120V input, 24V output	dimmable DALI	LIN ALI 53	
9.6x2.7x1.4"	240W	120V input, 24V output	dimmable DALI	LIN ALI 54	
<i>note</i>		DALI solution needs 5 wires to dim, IP65 (wet locations)			



REMOTE CONTROL KIT

	<i>voltage</i>	<i>code</i>	<i>finish</i>
mono channel dimmer for LED with RF (radio frequency) wireless remote control	24V	REM 24V 51	
<i>note</i>		to be used as dimming solution in place of specific wiring used to dim the following pendant lamps (all the codes): Dabliu, Ellisse, In the Wind, Kepler, Linescapes, Linescapes System, Nuvola, Spigolo, Titia	

**NEMO LINESCAPES SYSTEM BOX KIT**

LxWxH	N°	component / finish	code
21"x14"x3.5"		2 segment LED, 1 horizontal end, 1 vertical start, 1 driver+plug	LSS VAL 99

**NEMO CROWN FINISH BOX KIT**

LxWxH	N°	component / finish	code
3.9x2.5x3.3"	6 pieces in each box	crown finish sample (white, black, polished, gold, gold plated, black plated)	BOX CRO 00

**NEMO CROWN GLASS FINISH BOX KIT**

LxWxH	N°	component / finish	code
3.9x2.5x3.3"	2 pieces each box	1 satinated and 1 striped glass sample	BOX CRO 69

**NEMO FINISH BOX KIT**

LxWxH cm	N°	component / finish	code
3.9x2.5x3.3"	9 pieces each box	ellisse finish sample (white, black, polished aluminium, gold painted, gold polished anodized) / tru/in the wind finish sample (white, black, titan grey, gold painted)	BOX COM 009

CAUTIONS

Products conform EN60598(2004/108/CE, 2006/96/CE and version 93/68), built and tested following the latest regulations. The program in this catalogue can be changed due to the technical development of the LEDs. Nemo Studio reserves the right to make any technical or formal alterations to its products without giving prior notice, especially for LED sources. Without prejudice to the essential characteristics of the models described, Nemo Studio make changes to improve the product for construction and/or commercial reasons. Dimensions are indicated in centimetres. Luminaires are normally supplied without light sources, except when otherwise indicated. Products with anodized finishes could show different colour shades due to the industrial galvanic process. Shades have to be considered as aesthetic elements of the product. The polishing process is hand-made. Shades are therefore due to this manual process. Dimensions of products made with deformations of extrusions could be subject to changes of +/-1cm. Pictures application, images and product descriptions in this catalogue are intended to present the product and cannot be considered binding. Dimensions of the power supplies stated in the present catalogue are purely indicative and they are subject to change without notice. If not specifically indicated, power supplies, accessories and other parts not listed as to be included are believed to be excluded. All products, power supplies and accessories installed must be accessible and available for inspection to ensure proper maintenance. Information concerning luminous flux/power consumption are expressed in real values. Any further data are indicated in the technical sheets available on the website. In case of discrepancy between the information contained in the printed materials and the website, this latter shall prevail. This catalogue replaces the previous version. The previous version is no longer considered valid.

LED WARNINGS

The LEDs used by NEMO STUDIO are selected to provide the best uniformity in terms of chromatic and light efficiency. Despite these precautions, there may be differences within a tolerance approximately +/- 10%. Technical notes and wiring diagrams are to be considered purely indicative and

are not binding. Due to quick technological improvements in LED technology, Nemo Studio reserves the rights to alter the specifications of the products. Consequently, the photometric data are to be considered purely indicative and subject to continuous improvements.

INFORMATION WITH REGARDS TO THE CORRECT INSTALLATION / FUNCTIONING OF NEMO STUDIO LED LUMINAIRES

Installation and the electrical connection must be performed by a qualified installer. Never switch on LED luminaires without the power supply being connected. Never open the luminaire, if not specifically indicated on the mounting instructions. Always check the specification of the power supply with regards to the minimum/maximum number of luminaires which can be connected. Always check if the IP rating of the luminaires is suitable for the desired application. If not specifically indicated, the luminaires are not suited for pedestrian areas. LED fittings are affected by fluctuations in temperature which can result in undesired colour shift or luminous flux loss. To ensure adequate dissipation of heat always make sure that the area/room where the luminaire will be installed is adequately ventilated. Never cover the metal heat sink of the luminaire, this restricts the flow of air and will result in a shorter than a specified lifetime. Do not carry out painting and/or treatments that could compromise its functionality.

INFORMATION WITH REGARDS TO IP65 AND IP68 LUMINAIRES FOR OUTDOOR LED

The products rated IP65, IP66, IP67 or IP68 should never be opened. The electrical connections must be made by guaranteeing a degree of protection like and/or higher than the IP spotlight, single-pole connectors with insulation perforation and gel enclosure, gel enclosure flasks, IP68 cylindrical flasks with cable glands. In case of recessed luminaires for exterior use, always prepare a drainage layer under the recessed box. The correct installation in the floor is only with the use of the listed Nemo Studio recessed boxes. For use in thermal waters, in waters with chemical additives, we always suggest using TF fixtures in synthetic material and/or refer to the

technical department for advice concerning the use of luminaires in such applications.

MAINTENANCE

It is essential to clean the luminaire periodically at regular intervals to remove the dust, dirt, limestone or other contaminations. Before cleaning the luminaire, switch off the power supply and let it cool down. Not maintaining the luminaires may result in malfunctioning. Clean the luminaires using a soft cloth damped in lukewarm water. Do not use cleaning products which contain acidic substances. Do not use cleaner machines. Luminaires must not be used in corrosive environments, exposure to corrosive substances must always be avoided. In case of doubts concerning chemical resistance of our luminaires please contact our technical department.

WARRANTY

Standard product warranty is 36 months. The producer does not accept any liability for damage of the luminaires, property or persons, caused using a wrong driver or by a faulty electrical connection. The warranty does not cover defects and/or damages caused by wrong use in cases where the installation instructions have not been followed. The producer does not accept any liability for defects caused by natural disaster or by vandalism. Nemo Studio cannot be held responsible for malfunctioning, short lifespan and decrease in light output if the products are not connected to a specified LED driver provided by Nemo Studio.

Luminaires are normally supplied without light sources, except when otherwise indicated.

As blown glass is produced by traditional craft techniques, its thickness, colour and finish are subject to variations, a feature that makes each piece unique.

NEMO STUDIO reserves the right to make any technical or formal alterations to its products without giving prior notice, especially for LED sources.

WARRANTY Conditions are indicated in a tag attached to each luminaire. When a certain lamp is supplied with the bulb, the same shall be seen as a pure service to the customer. The cost of the bulb is not included in the price of the product and therefore NEMO STUDIO shall not be held responsible for any replacement in case of malfunctioning of the bulb.

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This document supersedes and updates all previous catalogues and publications in relation to the products listed here in.



The updated list of UL and ETL marked products and relevant technical information are available on the website:
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Notes

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Ideas

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- Portrait of Bernhard Osann
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- The cultural and sports center Wangari Maathai, Paris
- Projecteur 165 pincer clip whitewash at Le Corbusier's apartment-studio, Paris
Ph. Morgane LeGalle
- Domal Showroom, Milan - Project and creative direction: Lascia la Scia s.n.c.,
Works management: Federica Allevi
- Asteroide pendant in the installation for the ARCHIVIO UNIFORM collection.
UniFor Milan showroom, Corso Matteotti - September 2021
Exhibition design: Ron Gilad, Ph. Alessandro Saletta - DSL-Studio. Courtesy of UniFor
- Libreria Rissoli Milano
- Crown royal gold painted - Project JP Interjero Namai, Ph. Vaidotas Darulis
- Linescapes pendant horizontal white at Nelly Rodi - Arch. Studio NOCC,
Ph. Yannic Labrousse
- Nuvola pendant minor - Arch. Nog Atelier, Ph. Morena Valente
- Projecteur 165 pendant at Maison La Roche, Paris - Ph. Morgane LeGalle
- Projecteur 365 pendant whitesand at Maison La Roche, Paris - Ph. Morgane LeGalle
- Vivo Casa, Project: Vivo Casa – Nas Adam - Ph. Peter Corcoran
- Stanford University Florence, Italy - Project: Cloro Studio
Pier Paolo Carta and Valeria Zammarchi, Ph.: Fabio Bascetta
- Society Dubai - Project: XO Atelier, Operator: Mad Hospitality, Ph. Alex Jeffries
- Domal Showroom, Milan - Project and creative direction:
Lascia la Scia s.n.c., Works management: Federica Allevi
- Society Dubai - Project: XO Atelier, Operator: Mad Hospitality, Ph. Alex Jeffries
- La Roche grey at Maison La Roche, Paris - Ph. Morgane LeGalle
- Parliament green/yellow at Le Corbusier's apartment-studio, Paris
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- Parliament grey/whitewash - Courtesy of Lema
- Applique à volet pivotant natural anodized - Project and Ph. Heju Studio
- Applique de Marseille mini whitewash at Le Corbusier's apartment-studio, Paris
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- Applique Radiouse blue at Le Corbusier's apartment-studio, Paris
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- Lampe de Marseille black at Le Corbusier's apartment-studio, Paris
Ph. Morgane LeGalle
- La Roche grey at Maison La Roche, Paris - Ph. Morgane LeGalle
- Projecteur 165 wall night blue at Le Corbusier's apartment-studio, Paris
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- Domal Showroom, Milan - Project and creative direction: Lascia la Scia s.n.c.,
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SPECIAL THANKS

Max Zambelli, Milkit