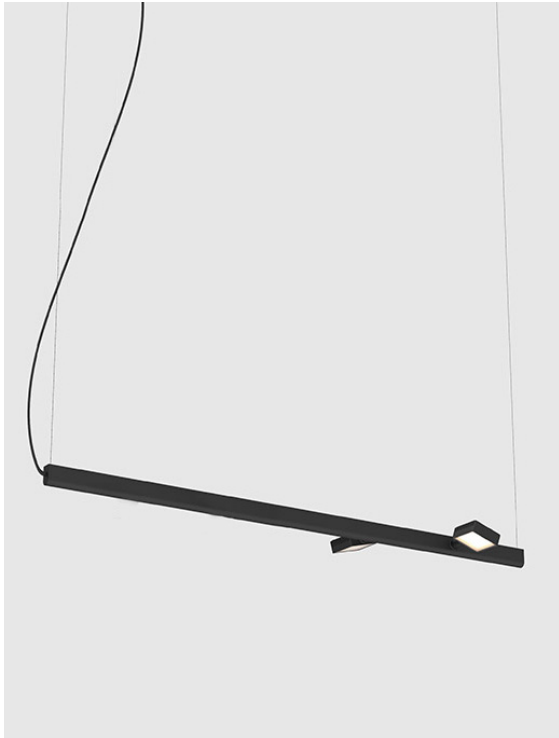


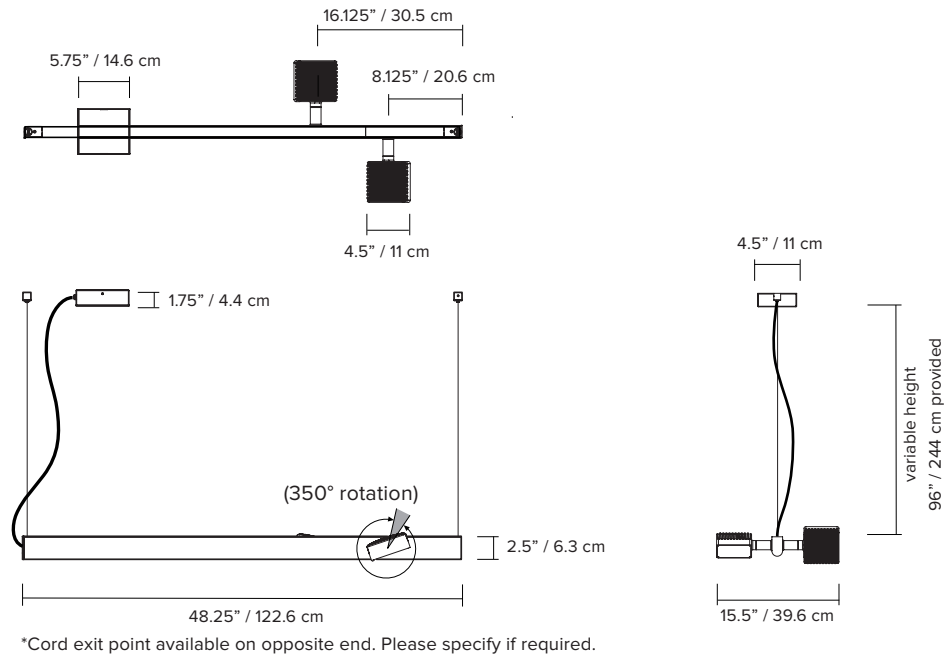


DORVAL 05

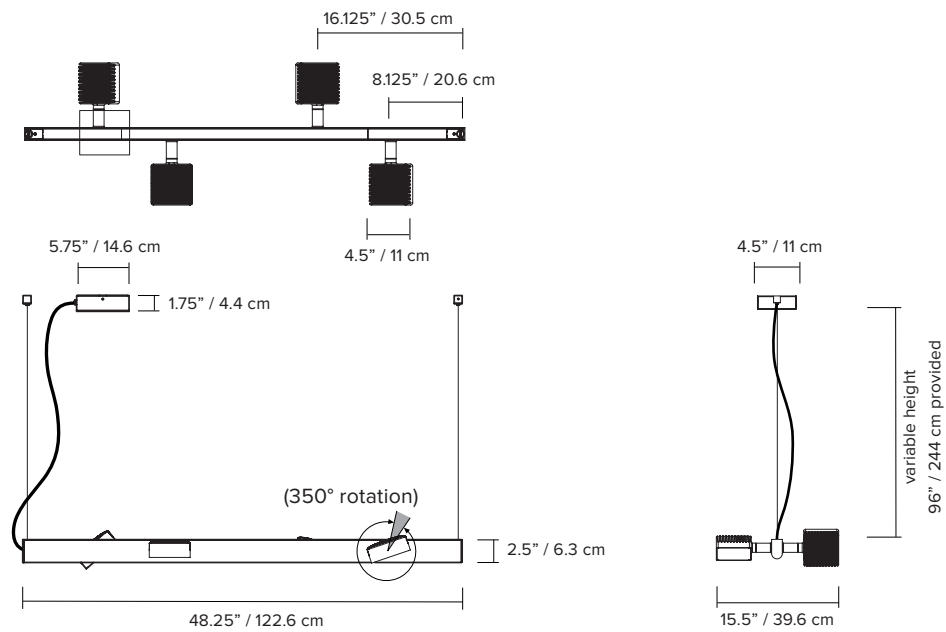
Based on SCMP DESIGN OFFICE's original pendant prototype Dorval 01, this collection is layered in history, a subtle interplay between contemporary and vintage industrial design. Drawing equal inspiration from airport runway lights and the classic Motobecane french moped, the result is a light both confrontational and intriguing—one which poses an immediate invitation to play.

type:	suspension
construction:	powder coated or polished aluminum body, head and anchor clear prismatic PMMA lens polyester cord
specifications:	source: LED array, integrated power consumption: refer to following pages lumen output: refer to following pages colour rendering index: ≥90 CRI colour consistency: 3 SDCM expected lifetime: ≥50 000h
control:	120/277V on/off, 0-10V, or phase dimming (120V only) 220-240V on/off, DALI, or phase dimming
cord length:	120" / 304 cm
stainless steel cable:	96" / 244 cm
certifications:	    IP20
warranty:	2 years

DOR05 42D



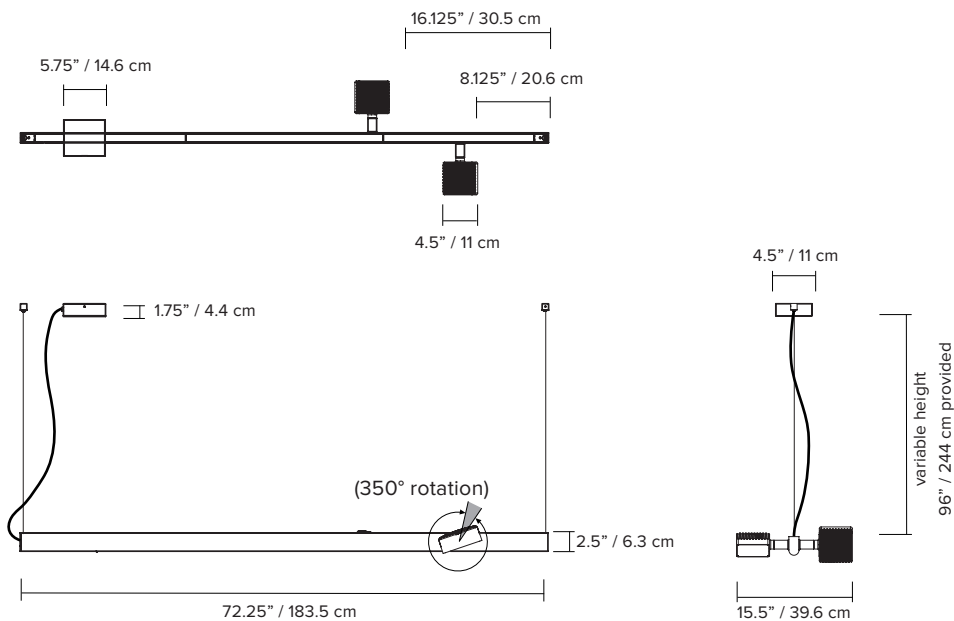
DOR05 44D



DOR05 4 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	uplight	18.9W	1442lm / 1489lm	61% down / 39% up	8.4lb / 3.8 kg
	no uplight	19.4W	771lm / 796lm	100% down	7.8lb / 3.6 kg
	uplight	26.4W	2076lm / 2143lm	76% down / 24% up	12.5lb / 5.7 kg
	no uplight	18.9W	1543lm / 1593lm	100% down	11.9lb / 5.4 kg

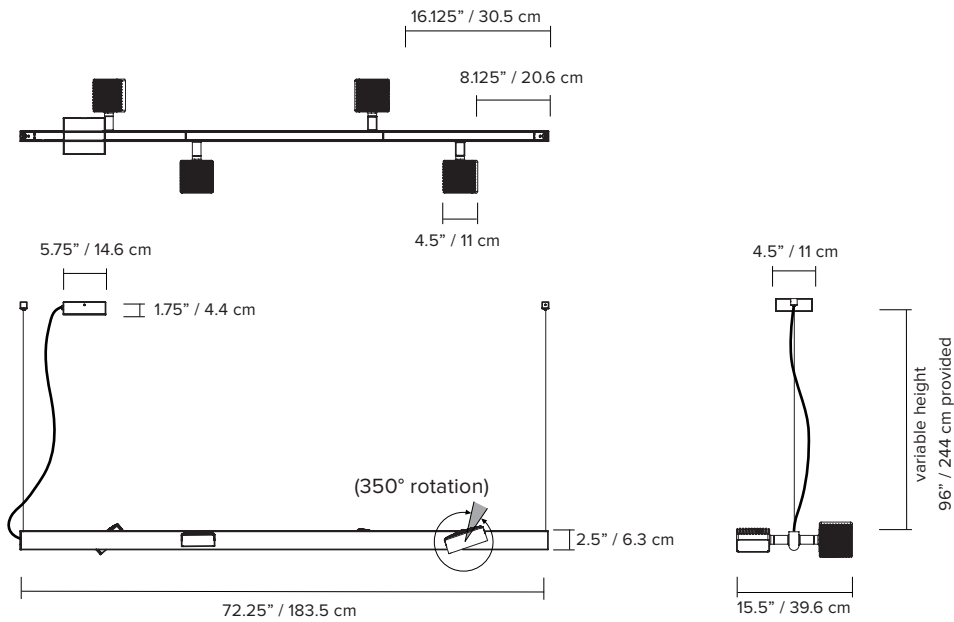
*dimensions are approximate and may vary slightly

DOR05 62D



*Cord exit point available on opposite end. Please specify if required.

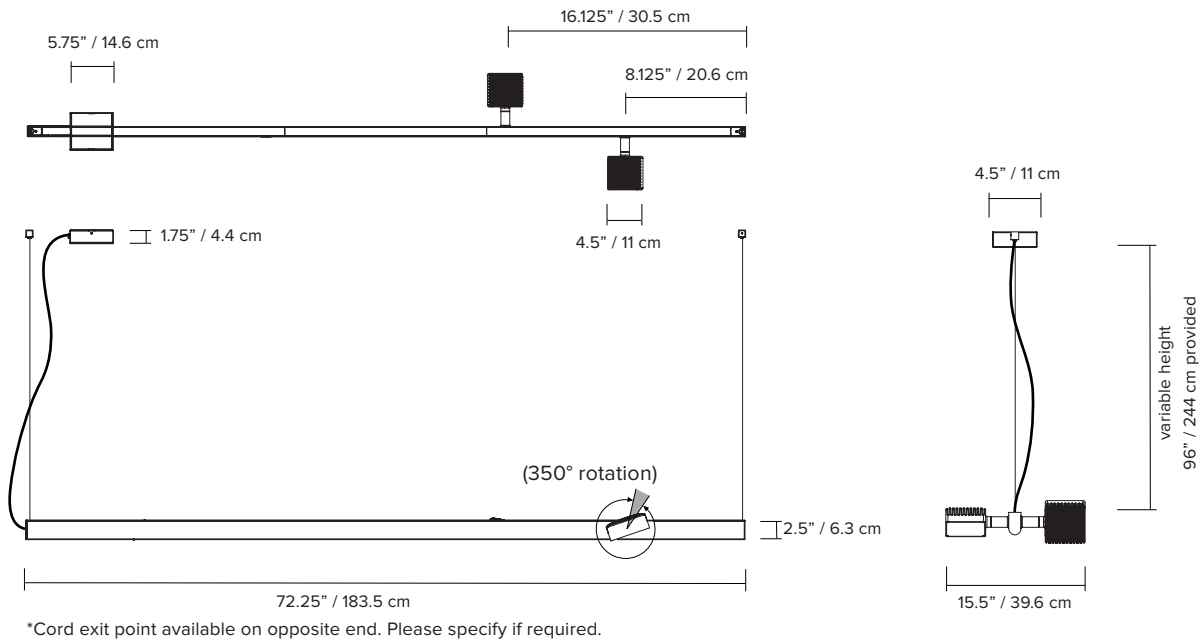
DOR05 64D



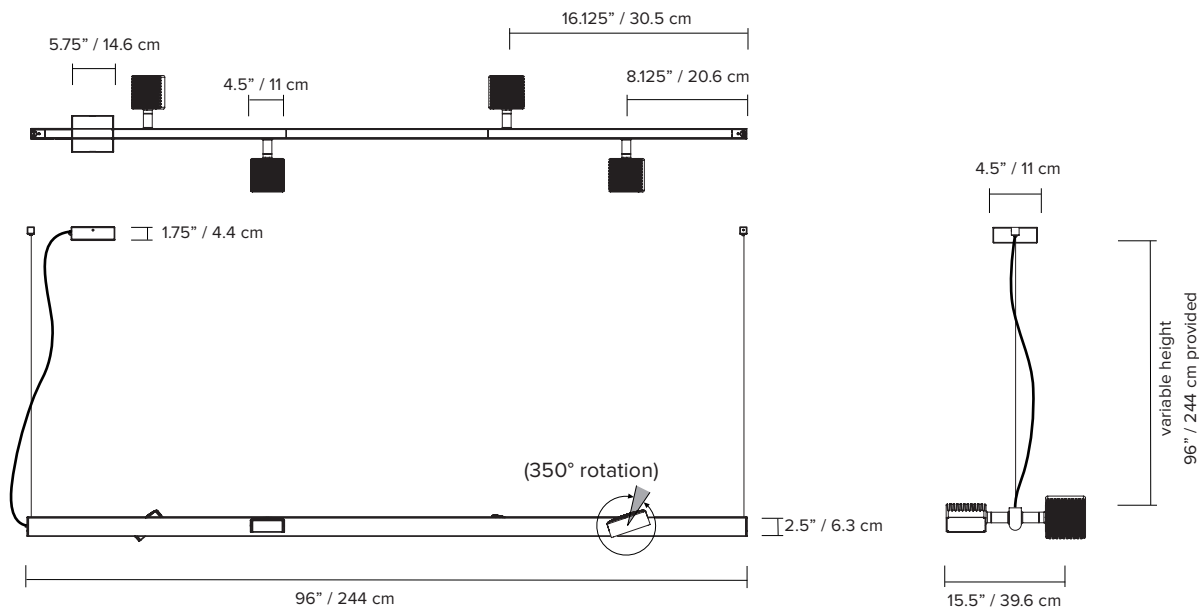
DOR05 6 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	uplight	18.9W	1442lm / 1489lm	61% down / 39% up	9.2lb / 4.2 kg
	no uplight	9.4W	771lm / 796lm	100% down	8.6lb / 3.9 kg
	uplight	26.4W	2076lm / 2143lm	76% down / 24% up	13.3lb / 6 kg
	no uplight	18.9W	1543lm / 1593lm	100% down	12.7lb / 5.8 kg

*dimensions are approximate and may vary slightly

DOR05 82D



DOR05 84D



DOR05 8 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	uplight	18.9W	1442lm / 1489lm	61% down / 39% up	10lb / 4.5 kg
	no uplight	9.4W	771lm / 796lm	100% down	9.4lb / 4.3 kg
	uplight	26.4W	2076lm / 2143lm	76% down / 24% up	14.1lb / 6.4 kg
	no uplight	18.9W	1543lm / 1593lm	100% down	13.5lb / 6.1 kg

*dimensions are approximate and may vary slightly

ORDER GUIDE: SKU

COLLECTION		MODEL	LENGTH		VERSION		BODY AND CORD		CANOPY AND ANCHORS	
DOR	dorval	05	4	4 feet (122cm)	2D	2 heads only	BK	black	BK	black
			6	6 feet (183cm)	2C	2 heads with uplight	WH	white	WH	white
			8	8 feet (244cm)	4D	4 heads only	MB	midnight blue	MB	midnight blue
					4C	4 heads with uplight	LB	light blue	LB	light blue
							BG	beige	BG	beige
							AL	aluminum		
DOR		05	4		2D		BK		BK	

COLOUR TEMPERATURE (CCT)

WL	warm light (2700K)
NL	neutral light (3000K)
D27	dim to warm (2700K-2200K)
D30	dim to warm (3000K-2200K)
CCT	other CCT available upon request *
WL	

DIMMING

ZT	0-10V dimming
PH	phase dimming
DA	DALI
ZT	

ZT = DOR0542DBKKBKWLZT
 example

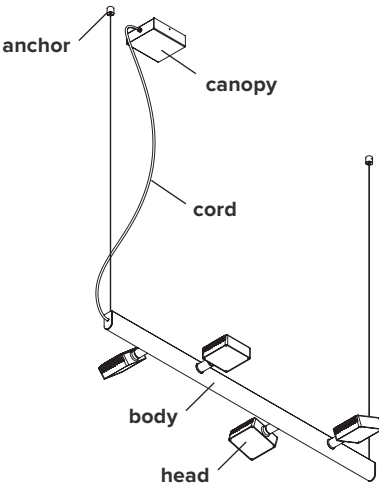
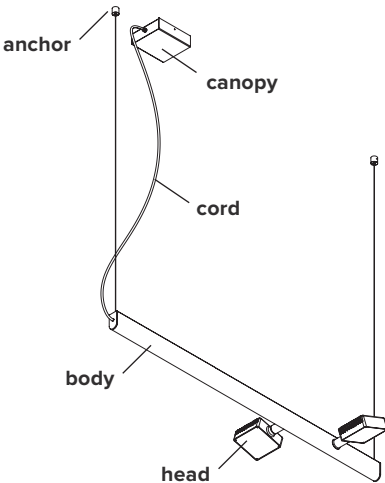
* Specific CCT selection only available in 100K increments, from 2200K to 4000K inclusively. Not available with Dim-to-Warm feature.

FINISH

					
textured black	textured white	textured midnight blue	textured light blue	textured beige	polished aluminum

NOTES:

- must be installed by an electrician
- ceiling anchors not meant for slanted ceilings (available upon request)
- LED may only be changed by Lambert & Fils or other authorized personnel
- not protected against liquids (refer to IP20)
- additional charges for modifications or for special orders
- please refer to maintenance sheet on our website for cleaning instructions



DIMMER SPECIFICATIONS

TESTED DIMMER COMPATIBILITY LIST - 120V*

Phase cut dimming (leading edge or trailing edge**)

Dimmer brand	Model	Max level	Min level	Dimming Protocol
Lutron	DVELV303P	100%	9%	Phase Cut
Lutron	MAELV600	100%	3%	Phase Cut
Lutron	SELV300P	100%	9%	Phase Cut
Lutron	CTELV-303P	100%	5%	Phase Cut
Lutron	CTRP-253P	100%	5%	Phase Cut
Lutron	PD-5NE	100%	7%	Phase Cut
Lutron	DVRP-253P	100%	5%	Phase Cut
Lutron	MA-PRO	100%	6%	Phase Cut
Lutron	NTRP-250	100%	8%	Phase Cut
Lutron	NTELV-300	100%	9%	Phase Cut

TESTED DIMMER COMPATIBILITY LIST - 230V*

DOR0542D, DOR562D, DOR0582D Phase cut dimming
(leading edge or trailing edge**)

Dimmer brand	Model	Max level	Min level	Dimming Protocol
Busch-Jaeger	6523U	100%	0.1%	Phase Cut
CLIPSAL	32E450TM	100%	2.1%	Phase Cut
CLIPSAL	32E450UDM	100%	3.1%	Phase Cut
Diginet	MEDM	100%	0.0%	Phase Cut
Diginet	MMDM/PB	100%	0.0%	Phase Cut
ELKO	315GLE	100%	1.1%	Phase Cut
Finder	15.91.8	100%	1.3%	Phase Cut
Hager	EVN011	100%	0.7%	Phase Cut
Hager	EVN012	100%	0.8%	Phase Cut

DOR0542C, DOR544D, DOR0562C, DOR0564D, DOR0582C, DOR0584D

Dimmer brand	Model
BerKer	283010
Busch-Jaeger	6523U
CLIPSAL	32E450LM
CLIPSAL	32E450TM
CLIPSAL	32E450UDM
ELKO	315GLE
ELKO	316GLED
Finder	15.91.8
Gira	117600/I01
Hager	EVN011
Hager	EVN012
Niko	325
Schneider	40300.RC

Some dimmers require a minimum load, check specifications.

*Other dimmers that specify LED lamp compatibility may operate without issue.

We recommend conducting your own test before final installation.

**Leading edge is also known as TRIAC or Forward Phase.

Trailing edge is also known as ELV or Reverse Phase.

DIMMER SPECIFICATIONS

DOR0542C, DOR544D, DOR0562C, DOR0564D, DOR0582C, DOR0584D

TESTED DIMMER COMPATIBILITY LIST - 230V*

Phase cut dimming (leading edge or trailing edge**)

Dimmer brand	Model	Max level	Min level	Dimming Protocol
BerKer	283010	100%	7.7%	Phase Cut
Busch-Jaeger	6523U	100%	0.0%	Phase Cut
CLIPSAL	32E450LM	100%	4.5%	Phase Cut
CLIPSAL	32E450TM	100%	1.7%	Phase Cut
CLIPSAL	32E450UDM	100%	2.5%	Phase Cut
ELKO	315GLE	100%	0.2%	Phase Cut
ELKO	316GLED	100%	9.1%	Phase Cut
Finder	15.91.8	100%	2.9%	Phase Cut
Gira	117600/I01	100%	4.4%	Phase Cut
Hager	EVN011	100%	1.1%	Phase Cut
Hager	EVN012	100%	1.1%	Phase Cut
Niko	325	100%	0.1%	Phase Cut
Schneider	40300.RC	100%	3.1%	Phase Cut

Some dimmers require a minimum load, check specifications.

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Trailing edge is also known as ELV or Reverse Phase.

EU ENERGY LABEL

