





# DORVAL 05



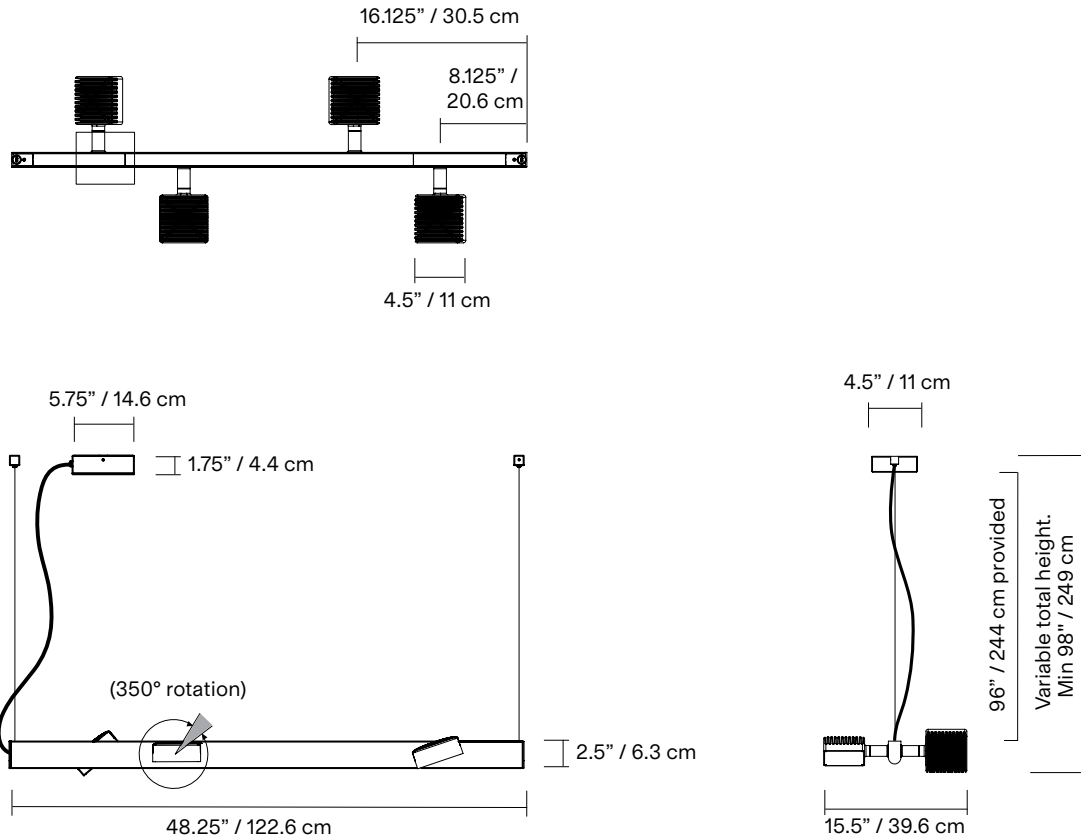
Based on CLUZEL / PLUCHON's original pendant prototype Dorval 01, this collection is layered in history, a subtle interplay between contemporary and vintage industrial design. Drawing equal inspiration from airport runway lights and the classic Motobecane french moped, the result is a light both confrontational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

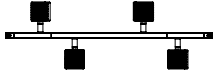

<b>TYPE</b>	Suspension
<b>CONSTRUCTION</b>	Powder coated or polished aluminum body, head and anchor Clear prismatic PMMA lens Polyester cord
<b>SPECIFICATIONS</b>	Source: LED array, integrated Power consumption: 5W Color temperature: Lamp is set to dim to warm mode (3000K to 2200K) Lumen output: refer to following pages Colour rendering index: ≥90 CRI Colour consistency: 3 SDCM Expected lifetime: ≥50 000h
<b>CONTROL</b>	90-264VAC Plug-in Driver, integrated touch dimmer
<b>CORD LENGTH</b>	96" / 244 cm
<b>WEIGHT</b>	4.37lb / 2kg
<b>CERTIFICATIONS</b>	    IP20
<b>WARRANTY</b>	2 years

## NOTES

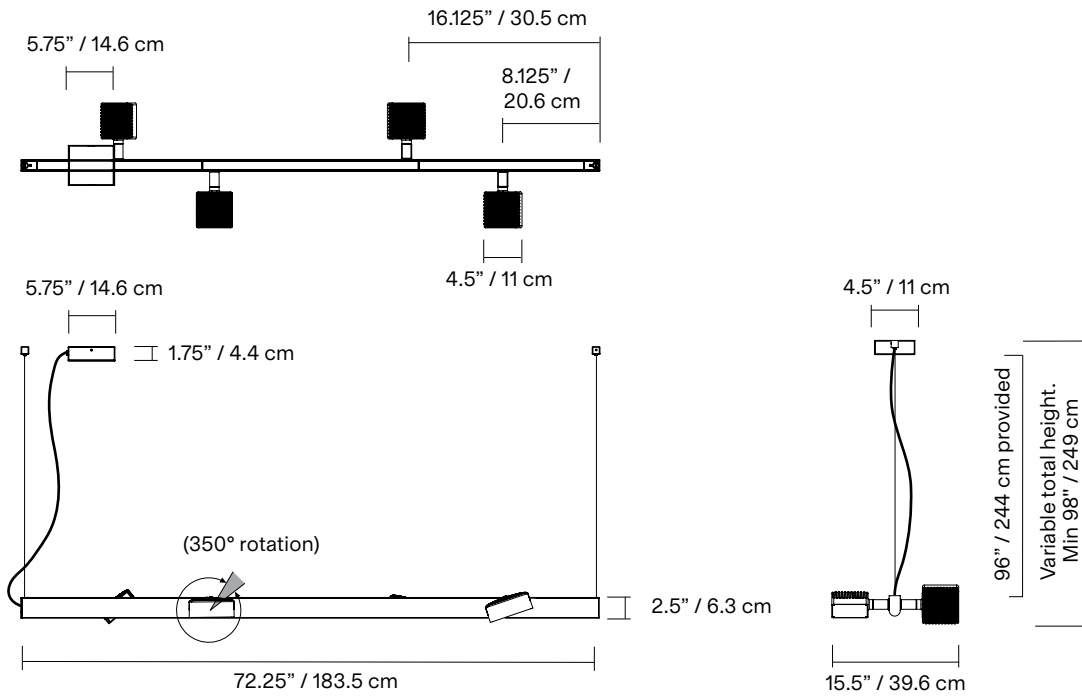
- The canopy can be offset from composition.
- Luminaire total height (ceiling to lowest point of luminaire).  
Min - 8" / 20 cm  
Max - 98" / 249 cm  
\*For any height outside these parameters, contact Lambert & Fils.
- Luminaire height is adjustable on site.
- Luminaire can be installed on a slanted ceiling.
- Dimensions are approximate and may vary slightly.

## DOR05 44

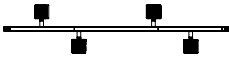


DOR05 4 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	uplight	26.4W	2076lm / 2143lm	76% down / 24% up	12.5lb / 5.7 kg
	no uplight	18.9W	1543lm / 1593lm	100% down	11.9lb / 5.4 kg

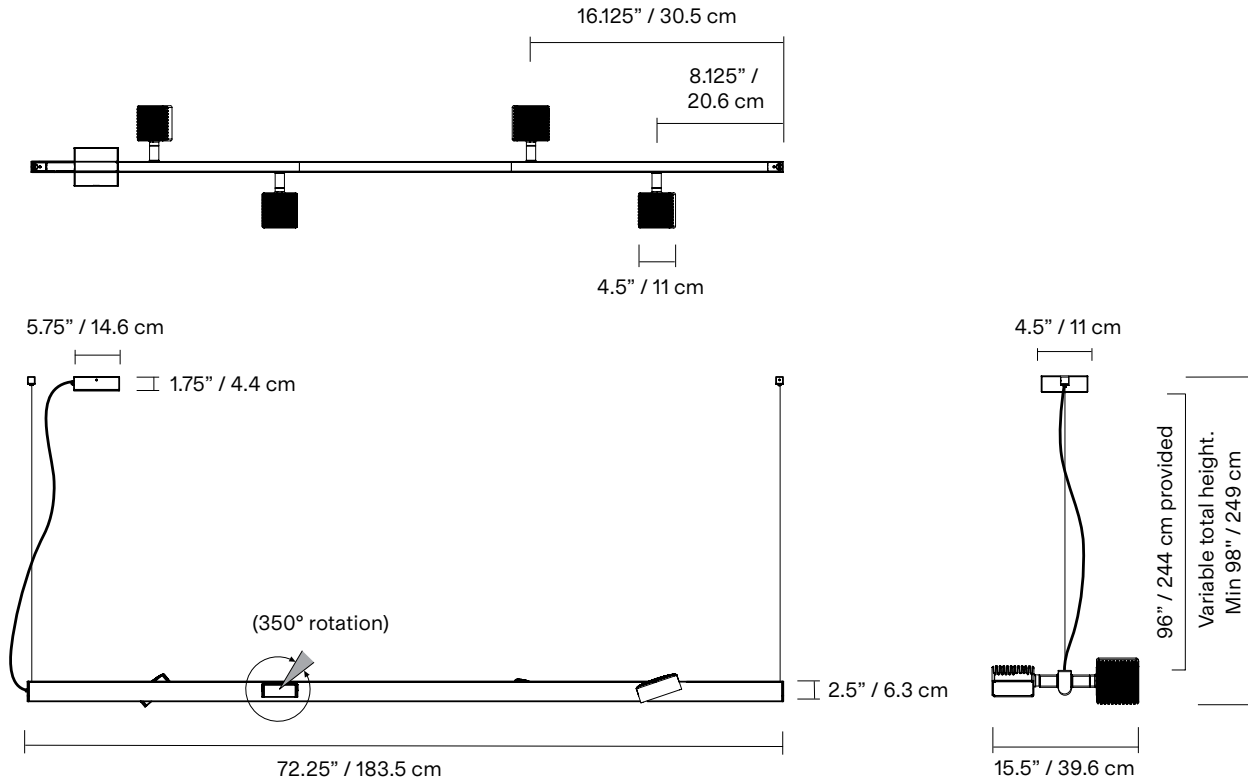
## DOR05 64



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

DOR05 6 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	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

## DOR05 84



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

DOR05 8 feet	version	power consumption	lumen output (2700K / 3000K)	light distribution	weight
	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

## FINISH



**BK**  
Textured  
black



**WH**  
Textured  
white



**MB**  
Textured  
midnight  
blue



**BG**  
Textured  
beige



**AL**  
Polished  
aluminum

## CORD



**BK**  
Black



**WH**  
White



**MB**  
Midnight  
blue



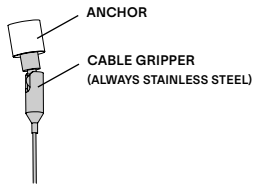
**BG**  
Beige



**AL**  
Aluminum

## ANCHORS

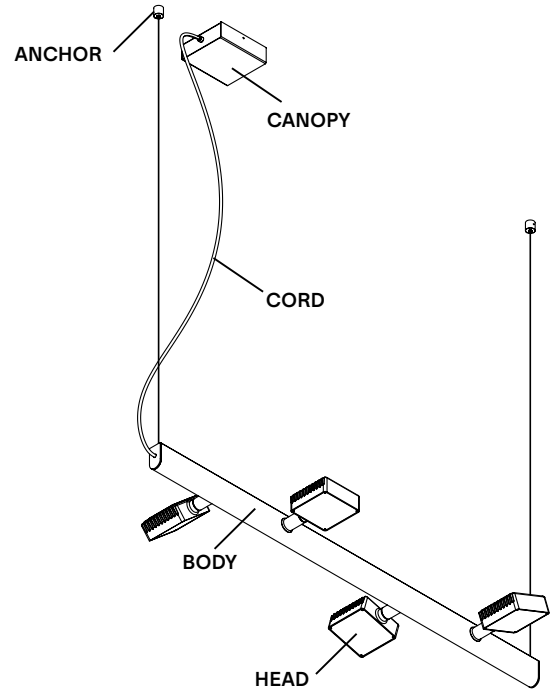
Swivel option available for slanted ceilings (45 ° max angle)



## 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

## LAMP ANATOMY



		Example	Fill with your selection
<b>COLLECTION</b>	<b>DORVAL</b> Dor	<b>DOR</b>	<b>DOR</b>
<b>MODEL</b>	<b>05</b>	<b>05</b>	<b>05</b>
<b>LENGTH</b>	<b>4</b> 4 feet (122cm) <b>6</b> 6 feet (183cm) <b>8</b> 8 feet (244cm)	<b>4</b>	
<b>VERSION</b>	<b>4D</b> 4 heads only <b>4C</b> 4 heads with uplight	<b>4D</b>	
<b>BODY AND CORD</b>	<b>BK</b> Textured Black <b>WH</b> Textured White <b>MB</b> Textured Midnight Blue <b>BG</b> Textured Beige <b>AL</b> Aluminum <b>CC</b> Custom colour*	<b>BK</b>	
<b>CANOPY AND ANCHORS</b>	<b>BK</b> Textured Black <b>WH</b> Textured White <b>MB</b> Textured Midnight Blue <b>BG</b> Textured Beige <b>CC</b> Custom colour*	<b>BK</b>	
<b>COLOR TEMPERATURE (CCT)</b>	<b>WL</b> Warm light (2700K) <b>NL</b> Neutral light (3000K) <b>D27</b> Dim to warm (2700K-2200K) <b>D30</b> Dim to warm (3000K-2200K) <b>CCT</b> Other CCT available upon request *	<b>WL</b>	
<b>DIMMING</b>	<b>ZT</b> 0-10V dimming <b>PH</b> Phase dimming <b>DA</b> DALI	<b>ZT</b>	
<b>FULL SKU</b>		<b>DOR0544DBKBKWLZT</b>	
		<b>NOTES</b>	

\*Custom colour available upon request. Material library on website.

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

## TESTED DIMMER COMPATIBILITY LIST - 120V\*

Compatible with 0-10V, Phase 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	MAX LEVEL	MIN LEVEL	DIMMING PROTOCOL
BERKER	BERKER	100%	7.7%	Phase Cut
BUSCH-JAEGER	BUSCH-JAEGER	100%	0.0%	Phase Cut
CLIPSAL	CLIPSAL	100%	4.5%	Phase Cut
CLIPSAL	CLIPSAL	100%	1.7%	Phase Cut
CLIPSAL	CLIPSAL	100%	2.5%	Phase Cut
ELKO	ELKO	100%	0.2%	Phase Cut
ELKO	ELKO	100%	9.1%	Phase Cut
FINDER	FINDER	100%	2.9%	Phase Cut
GIRA	GIRA	100%	4.4%	Phase Cut
HAGER	HAGER	100%	1.1%	Phase Cut
HAGER	HAGER	100%	1.1%	Phase Cut
NIKO	NIKO	100%	0.1%	Phase Cut
SCHNEIDER	SCHNEIDER	100%	3.1%	Phase Cut

Some dimmers require a minimum load, check specifications.

\*Other dimmers can yield good results and 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.