



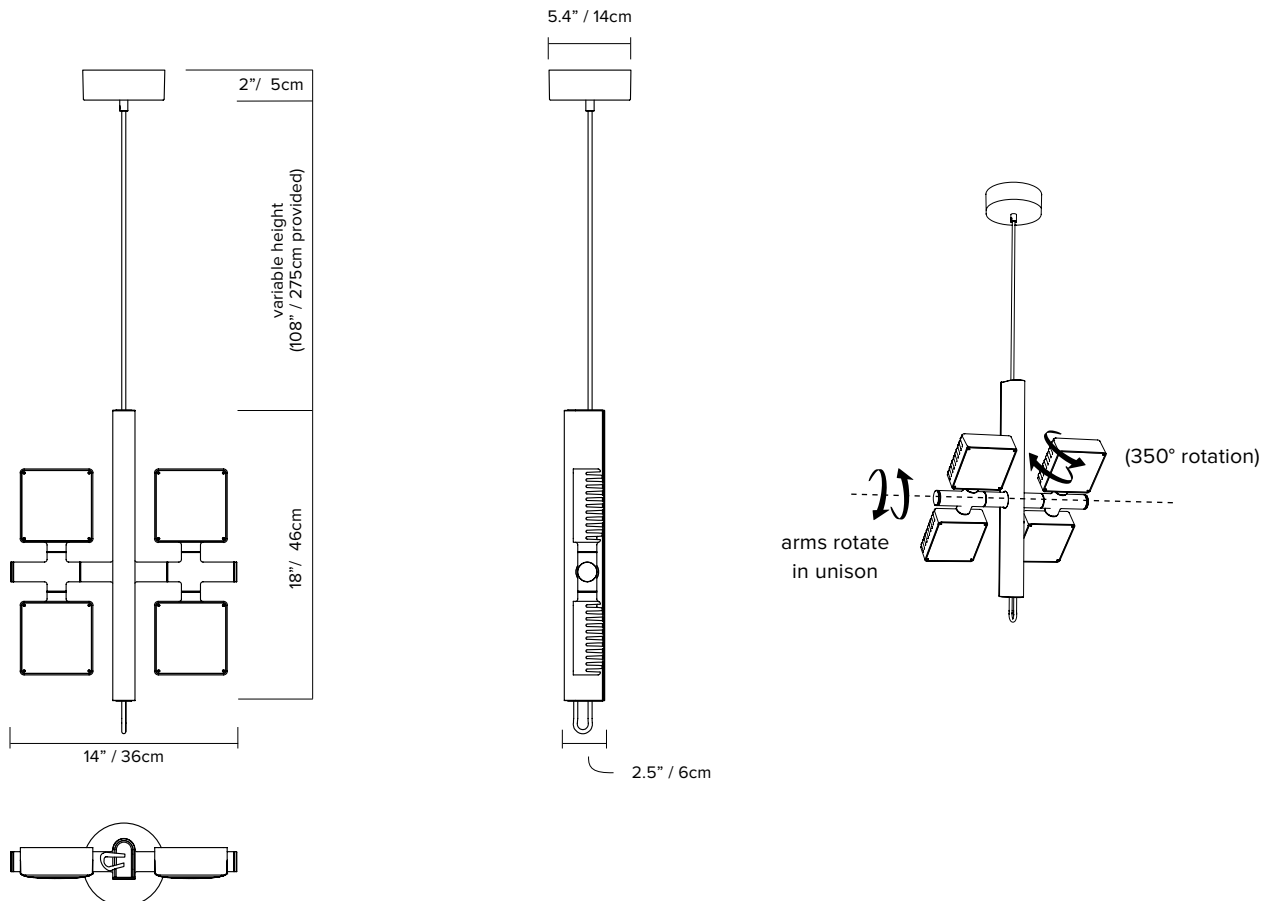




## DORVAL 01

Dorval is a lighting collection layered in history, a subtle interplay between contemporary and vintage industrial design. It is the retail-ready version of a prototype pendant originally designed by SCMP DESIGN OFFICE (Paris, France)—edited and exclusively produced in our Montreal atelier. Drawing equal inspiration from airport runway lights and the essential qualities of a chandelier, the result is a light both confrontational and intriguing—one which poses an immediate invitation to play.

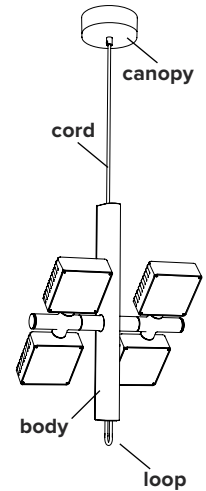
<b>type:</b>	pendant
<b>construction:</b>	powder coated or polished aluminum body and head clear prismatic PMMA lens polyester cord
<b>specifications:</b>	source: LED array, integrated power consumption: 36W lumen output: 3106lm (3000K model) 2888lm (2700K and DTW models) colour rendering index: $\geq 90$ CRI colour consistency: 3 SDCM expected lifetime: 50 000h
<b>control:</b>	120-277V: On/Off, 0-10V, Phase Dimming (120V only) 220-240V: On/Off, 0-10V, Phase Dimming (Trailing Edge only) refer to our recommended list of dimmer models
<b>cord length:</b>	108" / 275cm
<b>weight:</b>	11.5lb / 5.2kg
<b>certifications:</b>	    IP20
<b>warranty:</b>	2 years



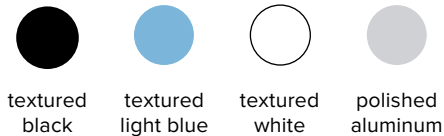
\*dimensions are approximate and may vary slightly

## ORDER GUIDE: SKU

COLLECTION		MODEL	BODY * + CANOPY		COLOUR TEMPERATURE (CCT)	
<b>DOR</b>	dorval	<b>01</b>	<b>BLBL</b>	black/black	<b>WL</b>	warm light (2700K)
			<b>BLWH</b>	black/white	<b>NL</b>	neutral light (3000K)
			<b>LBLB</b>	light blue/light blue	<b>DW</b>	dim to warm (2700K to 2200K)
			<b>LBWH</b>	light blue/white		
			<b>WHWH</b>	white/white		
			<b>ALAL</b>	aluminum/aluminum		
			<b>ALWH</b>	aluminum/white		
<b>DOR</b>		<b>01</b>	<b>BLBL</b>		<b>WL</b>	<b>= DOR01BLBLWL</b>
						<b>example</b>



### FINISH



\* cord colour is the same as body colour

### NOTES:

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

## DIMMER SPECIFICATIONS

### TESTED DIMMER COMPATIBILITY LIST - 120V\*

Compatible with 0-10V, Phase dimming (leading edge or trailing edge\*\*)

Dimmer brand	Model	Dimmer protocol	Min level	Max level
Lutron	TGCL-153P	Phase dimming	14%	98%
Leviton	VPE06	Phase dimming	14%	98%
Lutron	DVELV303P	Phase dimming	11%	98%
Lutron	SELV300P	Phase dimming	11%	98%
Lightolier	ZP260QEW	Phase dimming	11%	98%
Lutron	FAELV500	Phase dimming	17%	99%
Lutron	MAELV600	Phase dimming	18%	98%

### TESTED DIMMER COMPATIBILITY LIST - 230V\*

Compatible with 0-10V, Phase dimming (trailing edge only\*\*)

Dimmer brand	Model	Dimmer protocol	Min level	Max level
Clipsal	32E450UDM	Phase dimming	31%	100%
Clipsal	32E450TM	Phase dimming	25%	100%

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.

## EU ENERGY LABEL

