

# B.lux

## MARC S

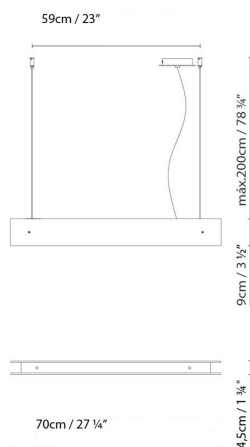
By David Abad



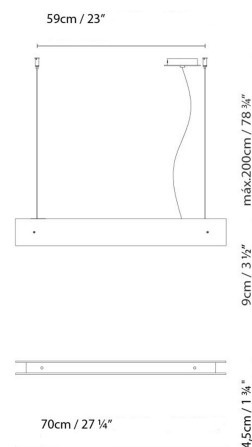
### Description:

Suspension lamp composed of aluminum, with an opal polycarbonate shade provides: direct light (1L), indirect light (1L), or both (2L). Available in several finishes: matte grey, satin white, satin black, or oak veneer. Fluorescent or LED. A version featuring two "on" settings is available. Other finishes and dimmer version on request.

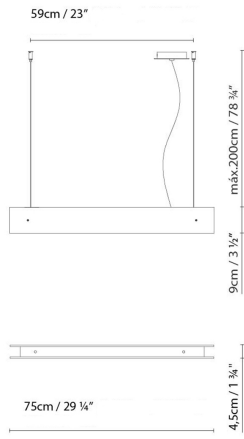
### MARC S70 (1L) LED



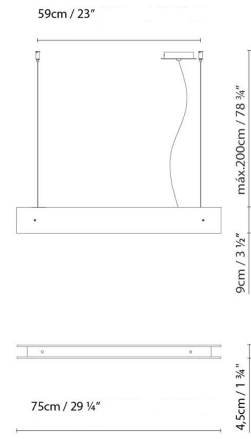
### MARC S70 (1L) FLUO



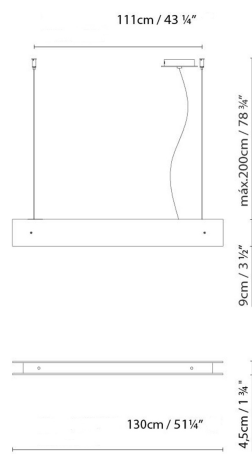
### MARC S70 (2L) LED



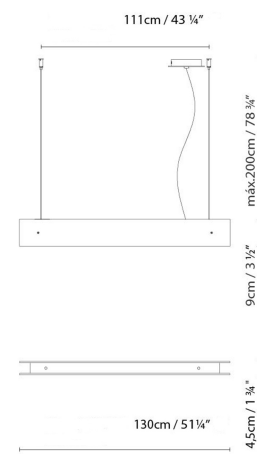
### MARC S70 (2L) FLUO



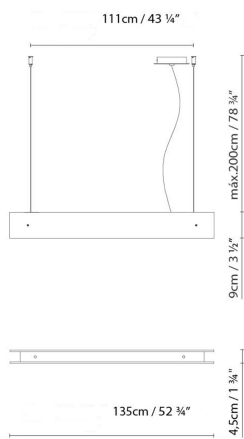
### MARC S130 (1L) LED



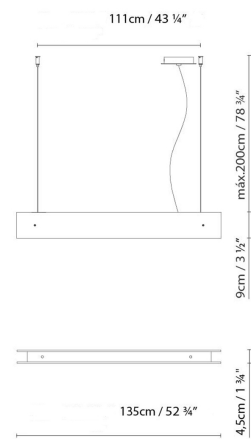
### MARC S130 (1L) FLUO



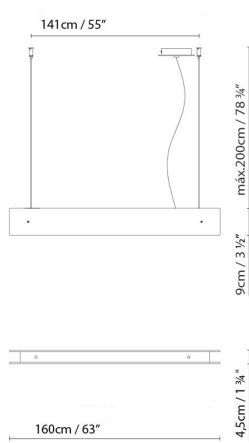
### MARC S130 (2L) LED



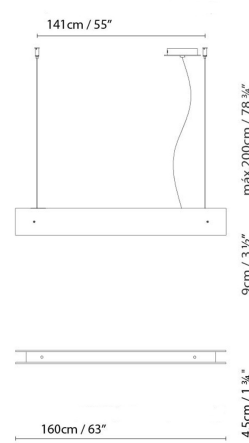
### MARC S130 (2L) FLUO



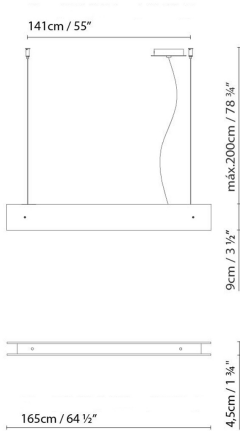
### MARC S160 (1L) LED



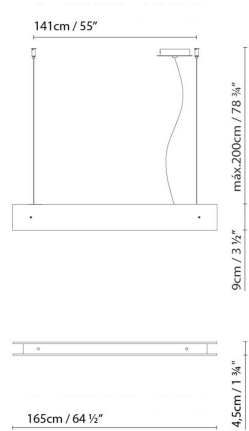
### MARC S160 (1L) FLUO






### MARC S160 (2L) LED













### MARC S160 (2L) FLUO



Black (satin)
  Grey (matte)
  Oak
  White (matte)

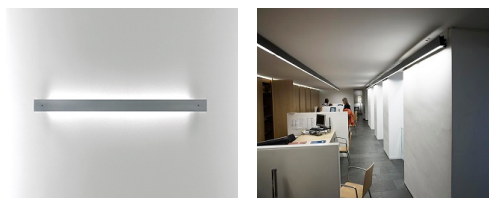
CODE	LAMP	LIGHT SOURCE	DIM	 BULB	
839350U	MARC S70 (1L) LED GREY				
839351U	MARC S70 (1L) LED WHITE				
839352U	MARC S70 (1L) LED BLACK				
839353U	MARC S70 (1L) LED OAK				
839350DU	MARC S70 (1L) LED DIM GREY	LED 10,2W 1768lm 450mA 3000K CRI≥90 110-277V	1-10V	A++ 	3.3 <b>LED A+</b>
839351DU	MARC S70 (1L) LED DIM WHITE		1-10V		
839352DU	MARC S70 (1L) LED DIM BLACK		1-10V		
839353DU	MARC S70 (1L) LED DIM OAK		1-10V		

839355U	MARC S70 (2L) LED GREY						
839356U	MARC S70 (2L) LED WHITE						
839357U	MARC S70 (2L) LED BLACK						
839358U	MARC S70 (2L) LED OAK	LED 2 x 10,2W 3536lm 450mA 3000K CRI≥90 110-277V					
839355DU	MARC S70 (2L) LED DIM GREY		1-10V	A++		3.3	LED 
839356DU	MARC S70 (2L) LED DIM WHITE		1-10V				
839357DU	MARC S70 (2L) LED DIM BLACK		1-10V				
839358DU	MARC S70 (2L) LED DIM OAK		1-10V				
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839360U	MARC S130 (1L) LED GREY						
839361U	MARC S130 (1L) LED WHITE						
839362U	MARC S130 (1L) LED BLACK						
839363U	MARC S130 (1L) LED OAK	LED 20,5W 3536lm 450mA 3000K CRI≥90 110-277V					
839360DU	MARC S130 (1L) LED DIM GREY		1-10V	A++		5.1	LED 
839361DU	MARC S130 (1L) LED DIM WHITE		1-10V				
839362DU	MARC S130 (1L) LED DIM BLACK		1-10V				
839363DU	MARC S130 (1L) LED DIM OAK		1-10V				
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839365U	MARC S130 (2L) LED GREY						
839366U	MARC S130 (2L) LED WHITE						
839367U	MARC S130 (2L) LED BLACK						
839368U	MARC S130 (2L) LED OAK	LED 2 x 20,5W 7072lm 450mA 3000K CRI≥90 110-277V					
839365DU	MARC S130 (2L) LED DIM GREY		1-10V	A++		5.1	LED 
839366DU	MARC S130 (2L) LED DIM WHITE		1-10V				
839367DU	MARC S130 (2L) LED DIM BLACK		1-10V				
839368DU	MARC S130 (2L) LED DIM OAK		1-10V				
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839370U	MARC S160 (1L) LED GREY						
839371U	MARC S160 (1L) LED WHITE						
839372U	MARC S160 (1L) LED BLACK						
839373U	MARC S160 (1L) LED OAK	LED 25,4W 4420lm 450mA 3000K CRI≥90 110-277V					
839370DU	MARC S160 (1L) LED DIM GREY		1-10V	A++		7.2	LED 
839371DU	MARC S160 (1L) LED DIM WHITE		1-10V				
839372DU	MARC S160 (1L) LED DIM BLACK		1-10V				
839373DU	MARC S160 (1L) LED DIM OAK		1-10V				

839375U	MARC S160 (2L) LED GREY						
839376U	MARC S160 (2L) LED WHITE						
839377U	MARC S160 (2L) LED BLACK						
839378U	MARC S160 (2L) LED OAK	LED 2 x 25,4W 8840lm 450mA 3000K CRI≥90 110-277V					
839375DU	MARC S160 (2L) LED DIM GREY		1-10V	A++		7.2	<b>LED</b> 
839376DU	MARC S160 (2L) LED DIM WHITE		1-10V				
839377DU	MARC S160 (2L) LED DIM BLACK		1-10V				
839378DU	MARC S160 (2L) LED DIM OAK		1-10V				



## Collection:



Designer

Technical drawing

3D

Fotometría