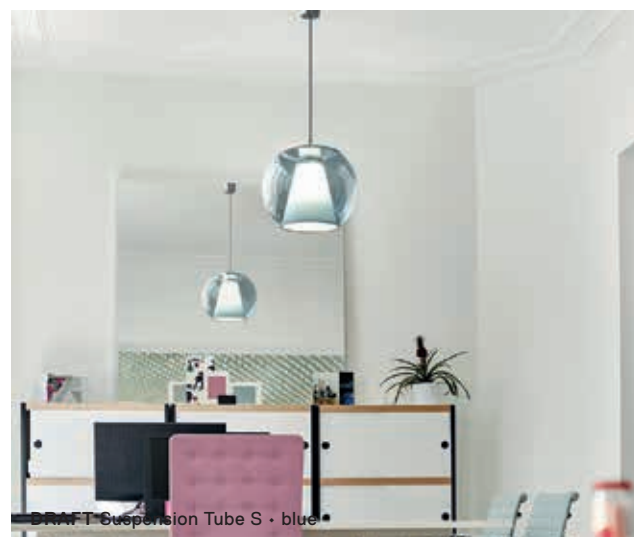
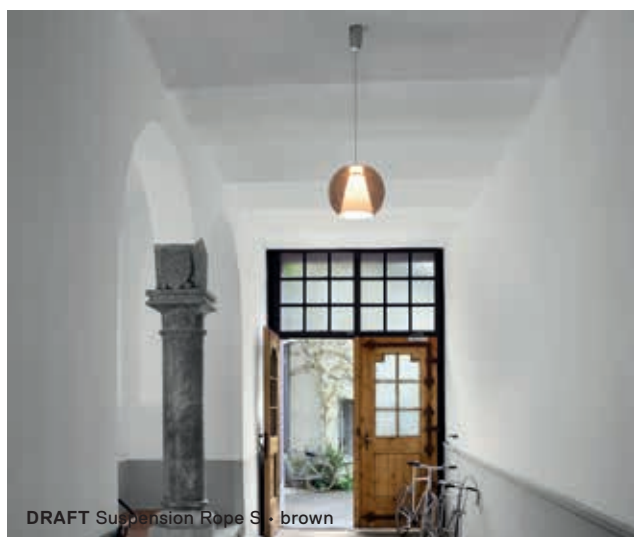


# DRAFT

## Data Sheet

Suspension



DRAFT turns the archetypical spherical luminaire into an object that boasts an unpretentious contemporary look and perfectly balanced light: DRAFT combines diffuse ambient light with a direct, softly diffused all-round and downward directional light.

Examples of applications: DRAFT Suspension Tube with its classic ball luminaire tube suspension, compliments the architecture more strongly, whereas with its wire rope suspension, DRAFT Suspension Rope can be hung deep in a space, as low as over a coffee table. A staggered group of DRAFT Suspension luminaires becomes an eye-catching arrangement in lounges, above tables or on stairs and in foyers.

### Technical data sheet

DRAFT Ceiling is made of hand blown glass and is available in two different diameters and lengths, in two different light colors and with Dim2warm functionality.

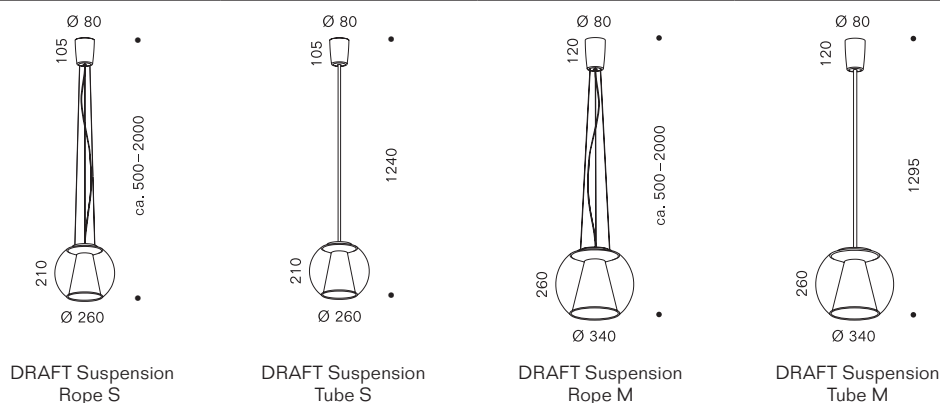
Design Jean-Marc da Costa

### Material & surfaces



Lighting unit	aluminium highly polished
Suspension	stainless steel rope or chromed steel tube
Glass shade	hand-blown glass clear
Reflector	acrylic glass opal

### Dimensions in mm



### Technical data



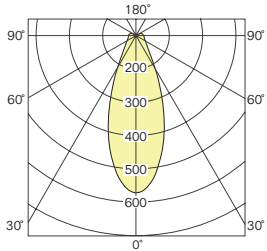
Illuminant	LED CoB			
Power	11 W		27 W	
Color temperature	2700 K 1170 lm		2700 K 2610 lm	
Luminous flux LED (nominal value)	3000 K 1230 lm		3000 K 2750 lm	
	1800-3000 K D2W 900 lm		1800-3000 K D2W 2180 lm	
Control	TRIAC		TRIAC, 0-10 V, DALI	
Operating voltage	primary 220- 240 V AC, secondary 36 V DC			
Average lifetime LED	50.000 h*			
Energy efficiency class	A			
Warranty	2 years			
Weight	1,5 kg	1,5 kg	3,0 kg	3,2 kg
Features	LED exchangeable, glass shade tool-free mountable with bayonet lock, tube can be shortened on location			


Marks IP20

\* Information according to the manufacturers. serien Raumluchten GmbH accepts no liability for the accuracy of the information.

### Photometric data sheet


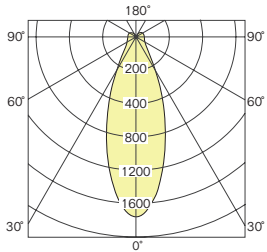
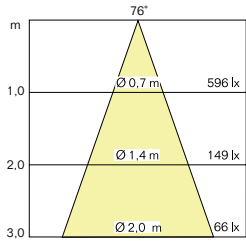

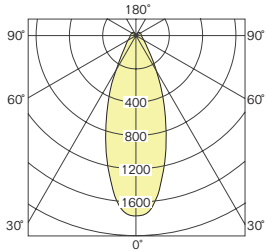
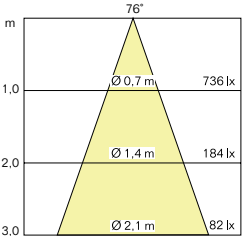

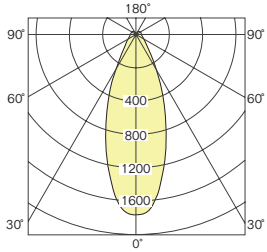
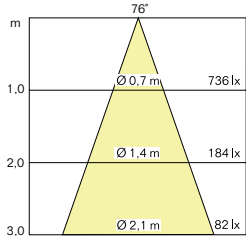
DRAFT is absolutely glare-free and comes with two different light colors as standard, as well as the Dim2warm function, which upon dimming imitates the warmer color gradient of a traditional light bulb.


			Power	CRI	CCT	Luminous flux (measured value)
<b>DRAFT Suspension Rope S glass clear</b>						
			11 W	>97	2700 K	780 lm
Light: directed downwards, diffuse all around					3000 K	820 lm
<b>DRAFT Suspension Rope S glass brown</b>						
			11 W	>97	2700 K	670 lm
Light: directed downwards, diffuse all around					3000 K	710 lm
<b>DRAFT Suspension Rope S glass blue</b>						
			11 W	>97	2700 K	670 lm
Light: directed downwards, diffuse all around					3000 K	710 lm

 Note: The photometric data (EULUMDAT) can be downloaded from <https://serien.com/downloads/>

### Photometric data sheet


DRAFT is absolutely glare-free and comes with two different light colors as standard, as well as the Dim2warm function, which upon dimming imitates the warmer color gradient of a traditional light bulb.

			Power	CRI	CCT	Luminous flux (measured value)
<b>DRAFT Suspension Tube M glass clear</b>						
			27 W	>97	2700 K	1810 lm
Light: directed downwards, diffuse all around		UGR ≤ 14			3000 K	1900 lm
<b>DRAFT Suspension Tube M glass brown</b>						
			27 W	>97	2700 K	1560 lm
Light: directed downwards, diffuse all around		UGR ≤ 14			3000 K	1640 lm
<b>DRAFT Suspension Tube M glass blue</b>						
			27 W	>97	2700 K	1560 lm
Light: directed downwards, diffuse all around		UGR ≤ 14			3000 K	1640 lm






 Note: The photometric data (EULUMDAT) can be downloaded from <https://serien.com/downloads/>

### Article numbers

### DRAFT Suspension S

figure	description	lamp	control	power	CCT	art.-no.
	Rope lighting unit	LED	TRIAC	11 W	2700 K	LE015704
					3000 K	LE015705
					1800–3000 K D2W	LE015706
	Tube lighting unit	LED	TRIAC	11 W	2700 K	LE015707
					3000 K	LE015708
					1800–3000 K D2W	LE015709
	glass clear with reflector					DR015728
	glass brown with reflector					DR015729
	glass blue with reflector					DR015730

### DRAFT Suspension M

figure	description	lamp	control	power	CCT	art.-no.
	Rope lighting unit	LED	TRIAC 0–10 V	27 W	2700 K	LE015716
					3000 K	LE015717
					1800–3000 K D2W	LE015718
			DALI	27 W	2700 K	LE015719
					3000 K	LE015720
					1800–3000 K D2W	LE015721
	Tube lighting unit	LED	TRIAC 0–10 V	27 W	2700 K	LE015722
					3000 K	LE015723
					1800–3000 K D2W	LE015724
			DALI	27 W	2700 K	LE015725
					3000 K	LE015726
					1800–3000 K D2W	LE015727
	glass clear with reflector					DR015731
	glass brown with reflector					DR015732
	glass blue with reflector					DR015733

DRAFT is a modular article. Please order the lighting unit and glass shade together.



### Special versions

DALI and 1-10 V versions for the use in emergency lighting systems available on request.  
Other versions (CCT/CRI) available on request.

### Lighting data

All values are rated values. Power and luminous flux are subject to an initial tolerance of +/- 10%.  
Tolerance of color temperature: +/- 150 K. When not otherwise indicated the values apply for an ambient temperature of 25 °C.  
The specified nominal and measured values refer to the illuminants used at the time the data sheet was prepared. Omissions excepted.

### Caption

+ C	+C indicates products with pre-programmed CASAMBI module integrated in the luminaire. The CASAMBI functionality is basically applicable to all our products. For the different possibilities of integration (depending on the temperature) – in the luminaire, in the suspended ceiling, in the switch or the distribution box) we will be pleased to inform you. CASAMBI is a lighting control system which is operated via Bluetooth and can be integrated completely into the luminaire or behind the light switch. It is controlled via mobile devices using the free CASAMBI app, making its operation simple and intuitive. CASAMBI expands the possibilities of control with new options such as dimming, the programming of specific scenarios or groups, automations and many more. For further information, please visit <a href="http://www.casambi.com">www.casambi.com</a> .
CCT	CCT (Correlated Color Temperature) is the colour temperature of an LED and is specified in Kelvin (K). We supply LED lights with a colour temperature of 2700 K at short notice. LED lights with a color temperature of 3000 K and higher usually have longer delivery times.
CRI	Colour Rendering Index
D2W	Luminaires with this characteristic have the Dim2Warm function which, when dimmed, reproduces the colour gradient with the warmer light colour of a classic filament lamp.
DALI 1-10 V	5-core mains cable required for control via DALI or 1–10 V. All LED luminaires operated with DALI power supply units are suitable for use in emergency lighting systems.
Lumen	The luminous flux (lumen) specifications are nominal values, i.e. pure module luminous flux values. The luminous flux indicates how much light radiates in all directions.
TW	Luminaires with this characteristic have variable colour temperature control from warm to cool white light.
UGR	Unified Glare Rating
IP	Protection class
LOR	The luminaire operating efficiency is given as a LOR value (Light Output Ratio) in percent.
	The photometric data (EULUMDAT) can be downloaded from <a href="https://serien.com/downloads/">https://serien.com/downloads/</a>
	We are happy to make the Excel file with article numbers and current prices available to our trade partners. Please contact us at: <a href="mailto:serien@serien.com">serien@serien.com</a>
	The crossed-out wheellie bin indicates that this electrical appliance must not be disposed of via household waste. In order to protect human health and the environment against potentially hazardous substances, at the end of its lifecycle this product can be taken to a collection point close to you and disposed of free of charge there. This separate disposal enables electrical appliances to be reused or recycled.

At [www.serien.com/downloads](http://www.serien.com/downloads) you will find helpful information and the latest technical data:

Data sheets, catalogues, price lists, lighting data (EULUMDAT), 3D CAD data, declarations of conformity, returns form, FAQs, assembly instructions, drilling templates and other service instructions.

### Credits

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