

Yo  
Yo

Playful elegance



**FOCUS-LIGHTING**

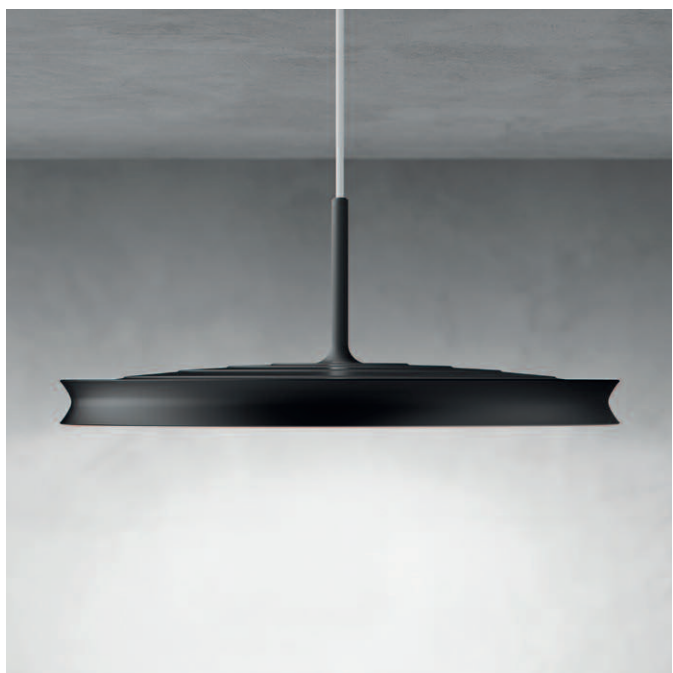
# Yoyo

## - playful elegance

Yoyo is a family of interior luminaires designed for Focus Lighting by C.F. Møller Architects. The elegant luminaires are ideal for almost any lighting purpose in public and private buildings – bridging the interior setting from halls and offices to stairs and corridors.

One design  
- countless possibilities

Yoyo pendant

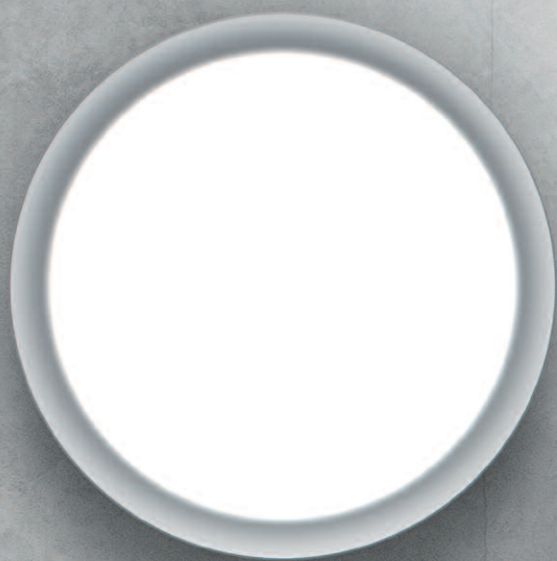


Yoyo on ceiling



Yoyo on wall





Yoyo  
Ø350



Yoyo  
Ø535



Yoyo  
Ø225

### Three sizes

Yoyo for wall and ceiling is available in three sizes; all with the same low depth of 51 mm. They look good in combination – also at stairs and corridors where flat, low-protruding fixtures are required. Yoyo pendant has the same diameter as the largest fixture, 535 mm.

### Up-light/back-light

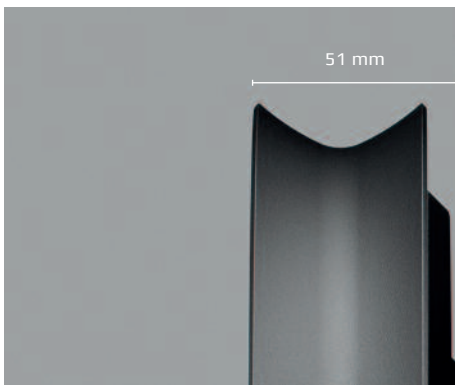
Yoyo's floating elegance is emphasised by up-light/back-light on ceiling or wall. Materials and structure will attract attention, and the fixture becomes an integral part of the room and the architecture.



# Form by light and shadow

C.F. Møller Architects are the masters of Yoyo's elegant design with distinct curves and slim profiles. Concluded by sharp profiles at both ends, the characteristic parable results in a unique and sculptural look and the impression of a floating luminaire.

## Design details



### The slim profile

All Yoyo luminaires have the same low depth of 51 mm. The repeated design details invite to combine the sizes.



### The curved profile

Yoyo's lightness is underlined by the curved profile, reflecting light and shadow on the matt surface colours in an elegant way.



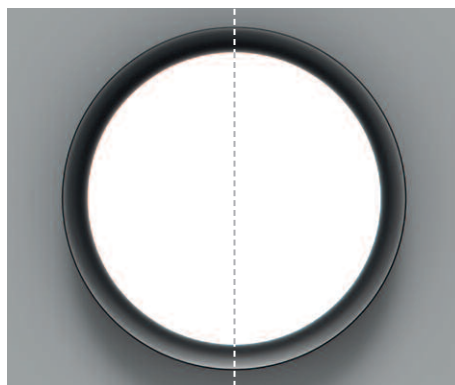
### The edged profiles

The slim edges contribute to the sculptural and elegant impression and make Yoyo seem floating.



### The inner curve

Due to the recessed diffuser, light is grazing at the inner curve and is experienced comfortable and nonglaring.



### Prismatic or opal shade

The opal shade offers a pleasant and diffuse light distribution. The prismatic shade results in a precisely defined light distribution with low UGR.

# Play with Yoyo

Yoyo is available in seven matt standard colours plus raw aluminium. Play with the Yoyos and combine colours and sizes in your own unique project.



Yoyo  
RAL 9006



Yoyo  
RAL 9005



Yoyo  
RAL 7000



Yoyo  
RAL 1032

Yoyo  
RAL 6004



Yoyo  
RAL 2003



Yoyo  
Raw aluminium



Yoyo  
RAL 9010

## Raw sustainability

Yoyo in raw aluminium is elegant in its sheer simplicity, and every single luminaire is unique, carrying its own footprint from manufacture. These products have their own individual touch.

# Impressions

With the Yoyo family you can create a link between rooms and applications across a building. Whether the light project being in education, culture, business, recreation, or anything else, you can shape an elegant and playful solution with the Yoyo luminaires.





OBSESSIVE  
COMPULSIVE  
COSMETICS

## **Design and Lighting**

Our design philosophy is inherited from Danish and Nordic design traditions characterized by “form follows function”. We strive for a subtle and elegant design expression which looks attractive in many different settings and for many years to come. Our lighting philosophy aims at the right balance between efficient and comfortable lighting which is pleasing to the human eye.

## **Circularity, Modularity and Life**

Our products are designed and engineered as modular constructions. This secures an easy service of single modules in a luminaire, and provides options for technology upgrades on existing products and installations. The modular construction makes it possible to reuse components in new luminaires. In the case of Yoyo the ring is cast in recycled aluminum in Denmark. In fact, 90 percent of the Yoyo components are manufactured in Denmark.

## **Focus Lighting**

We are a team of dedicated people at Kokkedal, north of Copenhagen, and we service customers around the world through our network of qualified partners. We have a portfolio of high quality products for both in- and outdoor for the professional market.

Designed, engineered and manufactured  
**by Focus Lighting, Denmark**

**FOCUS-LIGHTING AS**  
Kokkedal Industripark 40  
DK-2980 Kokkedal  
focus-lighting.dk

**FOCUS-LIGHTING**





Effektive Output Lichtströme bei der Leuchtenfamilie Yoyo

Durchmesser	225mm	Direkt/Indirekt - Lumen	Direkt - Lumen
7W	2700Kelvin	586,5	553,8
	3000Kelvin	625,6	590,7
	4000Kelvin	641,3	605,5
10W	2700Kelvin	830,1	780,8
	3000Kelvin	885	832,3
	4000Kelvin	908,5	854,4
14W	2700Kelvin	1150	1080
	3000Kelvin	1237	1162
	4000Kelvin	1269	1192
Durchmesser	350mm		
16W	2700Kelvin	1518	1474
	3000Kelvin	1630	1582
	4000Kelvin	1664	1616
23W	2700Kelvin	2112	2038
	3000Kelvin	2260	2181
	4000Kelvin	2321	2240
Durchmesser	535mm		
26W	2700Kelvin	2395	2300
	3000Kelvin	2574	2472
	4000Kelvin	2633	2529
36W	2700Kelvin	3264	3131
	3000Kelvin	3500	3358
	4000Kelvin	3585	3439

## YOYO ANBAULEUCHTE



Ø 225 mm, LED		
Bestell-Nr.	Bestückung	Nettopreis ohne MwSt. EUR
2922-	7 W Edge Lit, 350 mA	252
2919-	10 W Edge Lit, 500 mA	252
2918-	14 W Edge Lit, 700 mA	252
2923-	7 W Edge Lit, 350 mA, mit Uplight	252
2921-	10 W Edge Lit, 500 mA, mit Uplight	252
2920-	14 W Edge Lit, 700 mA, mit Uplight	252

Schlüssel zu Farbe, Farbtemperatur usw. unten wählen und Bestell-Nr. wie im Beispiel aufbauen.							
Farbe	Preis	Abschirmung	Preis	Farbtemperatur	Preis	Dimmung	Preis
0 = Aluminium, unbehandelt	0	leer = Akrylglas, opalisierend	0	927 = 2700 K, 90 Ra	0	leer = ohne Dimmung	0
1 = weiß RAL 9010	0	M = mikroprismatisch	0	930 = 3000 K, 90 Ra	0	D = DALI-2	20
3 = schwarz RAL 9005	0			940 = 4000 K, 90 Ra	0	T = Triac*	10
19 = alu-grau RAL 9006	0					* Nur 350-500 mA	
102 = gelb RAL 1032	0						
103 = orange RAL 2003	0						
104 = blaugrün RAL 6004	0						
105 = fehgrau RAL 7000	0						
Übrige RAL-Farben	27						

**Beispiel der Bestell-Nr.:** 2922-1927 = Yoyo 225 Anbau, 7 W, weiß, 2700 K 90 Ra



Ø 350 mm, LED		
Bestell-Nr.	Bestückung	Nettopreis ohne MwSt. EUR
2911-	16 W Edge Lit, 500 mA	326
2910-	23 W Edge Lit, 700 mA	326
2913-	16 W Edge Lit, 500 mA, mit Uplight	326
2912-	23 W Edge Lit, 700 mA, mit Uplight	326

Schlüssel zu Farbe, Farbtemperatur usw. unten wählen und Bestell-Nr. wie im Beispiel aufbauen.							
Farbe	Preis	Abschirmung	Preis	Farbtemperatur	Preis	Dimmung	Preis
0 = Aluminium, unbehandelt	0	leer = Akrylglas, opalisierend	0	927 = 2700 K, 90 Ra	0	leer = ohne Dimmung	0
1 = weiß RAL 9010	0	M = mikroprismatisch	0	930 = 3000 K, 90 Ra	0	D = DALI-2	20
3 = schwarz RAL 9005	0			940 = 4000 K, 90 Ra	0	R = bluetooth Sensing	81
19 = alu-grau RAL 9006	0			9WD* = TW, Dali-2, 90	74	T = Triac	10
102 = gelb RAL 1032	0			* Verlängerte Lieferzeit		V = 1-10 V	10
103 = orange RAL 2003	0						
104 = blaugrün RAL 6004	0						
105 = fehgrau RAL 7000	0						
Übrige RAL-Farben	27						

**Beispiel der Bestell-Nr.:** 2913-19M927 = Yoyo 350 Anbau, Uplight, 16 W, alu-grau, Schirm prismatisch, 2700 K 90 Ra

**YOYO ANBAULEUCHTE**



Ø 535 mm, LED		
Bestell-Nr.	Bestückung	Nettopreis ohne MwSt. EUR
2914-	26 W Edge Lit, 500 mA	474
2915-	36 W Edge Lit, 700 mA	474
2916-	26 W Edge Lit, 500 mA, mit Uplight	474
2917-	36 W Edge Lit, 700 mA, mit Uplight	474

Schlüssel zu Farbe, Farbtemperatur usw. unten wählen und Bestell-Nr. wie im Beispiel aufbauen.							
Farbe	Preis	Abschirmung	Preis	Farbtemperatur	Preis	Dimmung	Preis
0 = Aluminium, unbehandelt	0	leer = Akrylglas, opalis	0	927 = 2700 K, 90 Ra	0	leer = ohne Dimmung	0
1 = weiß RAL 9010	0	M = mikroprismatisch	0	930 = 3000 K, 90 Ra	0	D = DALI-2	20
3 = schwarz RAL 9005	0			940 = 4000 K, 90 Ra	0	R = bluetooth Sensing	81
19 = alu-grau RAL 9006	0			9WD* = TW, Dali-2, 90	94	T = Triac (350 mA)	10
102 = gelb RAL 1032	0			* Verlängerte Lieferzeit		V = 1-10 V	10
103 = orange RAL 2003	0						
104 = blaugrün RAL 6004	0						
105 = fehgrau RAL 7000	0						
Übrige RAL-Farben	27						
<b>Beispiel der Bestell-Nr.:</b> 2915-0M927 = Yoyo 535 Anbau, 36 W, Aluminium, Schirm prismatisch, 2700 K 90 Ra							

**YOYO PENDELLEUCHT**



Ø 350 mm, LED		
Bestell-Nr.	Bestückung	Nettopreis ohne MwSt. EUR
1853-	16 W Edge Lit, 500 mA	463
1854-	23 W Edge Lit, 700 mA	463

Schlüssel zu Farbe, Farbtemperatur usw. unten wählen und Bestell-Nr. wie im Beispiel aufbauen.							
Farbe	Preis	Abschirmung	Preis	Farbtemperatur	Preis	Dimmung	Preis
1 = weiß RAL 9010	0	leer = Akrylglas, opalis	0	927 = 2700 K, 90 Ra	0	leer = ohne Dimmung	0
3 = schwarz RAL 9005	0	M = mikroprismatisch	0	930 = 3000 K, 90 Ra	0	D = DALI-2	20
19 = alu-grau RAL 9006	0			940 = 4000 K, 90 Ra	0	R = bluetooth Sensoc	81
102 = gelb RAL 1032	0			9WD* = TW, Dali-2, 90	74	T = Triac	10
103 = orange RAL 2003	0			* Verlängerte Lieferzeit		V = 1-10 V	10
104 = blaugrün RAL 6004	0					<b>Leitungsfarbe</b>	<b>Preis</b>
105 = fehgau RAL 7000	0					leer = weiß	0
Übrige RAL-Farben	40					Y = schwarz	0

**Beispiel der Bestell-Nr.:** 1853-3927Y = Yoyo 350 Pendel, 16 W, schwarz, 2700 K 90 Ra, Leitung schwarz



Ø 535 mm, LED		
Bestell-Nr.	Bestückung	Nettopreis ohne MwSt. EUR
1850-	26 W Edge Lit, 500 mA	616
1851-	36 W Edge Lit, 700 mA	616

Schlüssel zu Farbe, Farbtemperatur usw. unten wählen und Bestell-Nr. wie im Beispiel aufbauen.							
Farbe	Preis	Abschirmung	Preis	Farbtemperatur	Preis	Dimmung	Preis
1 = weiß RAL 9010	0	leer = Akrylglas, opalis	0	927 = 2700 K, 90 Ra	0	leer = ohne Dimmung	0
3 = schwarz RAL 9005	0	M = mikroprismatisch	0	930 = 3000 K, 90 Ra	0	D = DALI-2	20
19 = alu-grau RAL 9006	0			940 = 4000 K, 90 Ra	0	R = bluetooth Sensoc	81
102 = gelb RAL 1032	0			9WD* = TW, Dali-2, 90	94	T = Triac (350 mA)	10
103 = orange RAL 2003	0			* Verlängerte Lieferzeit		V = 1-10 V	10
104 = blaugrün RAL 6004	0					<b>Leitungsfarbe</b>	<b>Preis</b>
105 = fehgau RAL 7000	0					leer = weiß	0
Übrige RAL-Farben	40					Y = schwarz	0

**Beispiel der Bestell-Nr.:** 1851-1M927 = Yoyo 535 Pendel, 36 W, weiß, Schirm prismatisch, 2700 K 90 Ra, Leitung weiß

Zubehör		
Bestell-Nr.	Beschreibung	Nettopreis ohne MwSt. EUR
1720-1	Baldachin, weiß, mit Aufhängung	13
1720-3	Baldachin, schwarz, mit Aufhängung	13