

Yoyo - surface mounting

Design: C.F. Møller Architects



Yoyo is a range of elegant interior light fixtures with low height.

CF Møller Architects have created the Yoyo family in the slim and elegant design. Characterised by the parabola finished by distinct profiles at both ends, the Yoyo light fixtures seem floating - a unique and sculptural expression.

Being edge lit, the Yoyo fixtures are free from dots and shadows from other components. They are available with opalised or prismatic shades featuring the diffuse or the directed light.

The height of the Yoyo fixtures is 51 mm, and they are ideal for any application on wall or ceiling, including staircases, corridors, etc.

Types:

For wall or ceiling, uplight/backlight optional
Pendants

Sizes:

Diameter: 225, 350, or 535 mm
Diameter pendants: 535 or 350 mm

Finish:

Raw aluminium
Various RAL colours

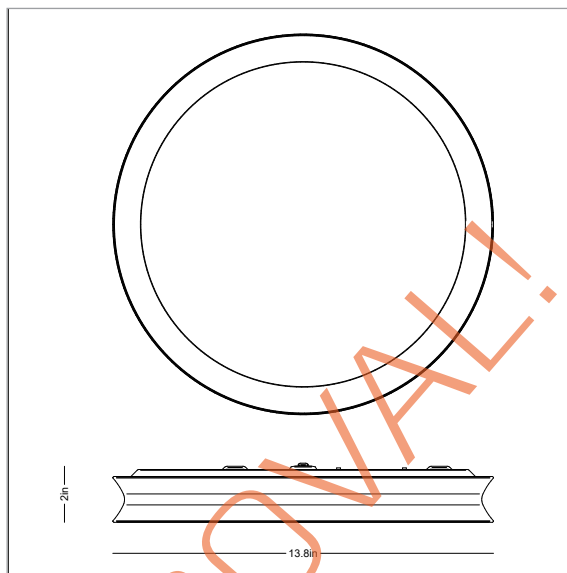
Lighting:

LED: Edge Lit, exchangable
Top reflector + light guide plate (LGP)

F-L LIGHTING

Yoyo 350 - surface mounting

Design: C.F. Møller Architects



Luminaire specification:

Material:	Cast aluminium
Surface:	RAW Untreated RAW Anodized White RAL 9010 Black RAL 9005 Alu-grey RAL 9006 Yellow RAL 1032 Orange RAL 2003 Blue green RAL 6004 Squirrel grey RAL 7000 Other RAL colors
Shade:	Acrylate (PMMA), Opal
Mounting:	On ceiling or wall
Connection:	5 X 18AWG (pigtail)
Classification:	class I
IP rating:	IP20
Weight:	4,6 lbs

LED and driver specification:

LED:	Edge Lit
Consumption:	16 / 23 W
Operational life:	min 50,000 hours at ta 25°C L80B10
Color rendering:	CRI 90
Color accuracy:	3 Steps SDCM
Driver:	500 / 700 mA
Dimming:	0 - 10V
Operational life:	50,000 hours

F-L LIGHTING

Spec-sheet - Yoyo 350 Surface with uplight

Product Info

Item No	Wattage	Current	2700K	3000K	4000K	BUG	lm/W
US2912	23W	700 mA	2086 lm	2232 lm	2292 lm		91-100
US2913	16W	500 mA	1517 lm	1629 lm	1663 lm		95-104

Variant codes

Color	Color Temp/CRI	Supply Voltage	Controls
0 RAW Untreated	927 2700K, 90 CRI	W 120-277 (60 Hz)	V 0-10V
01 RAW anodized	930 3000K, 90 CRI		
1 White RAL 9010	940 4000K, 90 CRI		
3 Black RAL 9005			
19 Alu-grey RAL 9006			
102 Yellow RAL1032			
103 Orange RAL 2003			
104 Blue green RAL 6004			
105 Squirrel grey RAL 7000			
RAL other RAL colors			