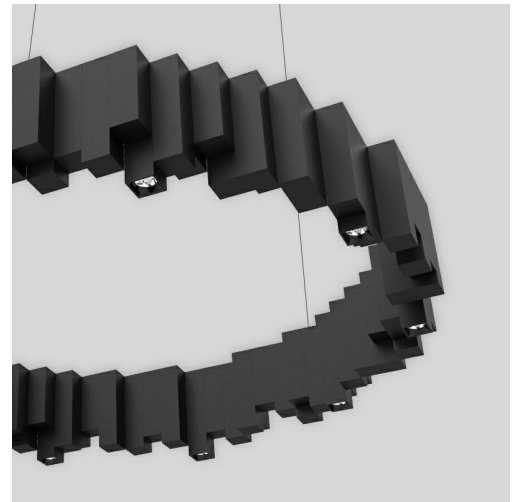


PIXELIER / CIRCULAR PENDANT

The pixelier modern concept allows arranging the luminaire in any desired shape. A highly configurable system in terms of shape and output performance. This central lighting unit has an aesthetic value, besides its high definition illumination.

- Flexibility of mounting height with 3 beam angles
- Homogeneous color mixing within one reflector



Luminaire

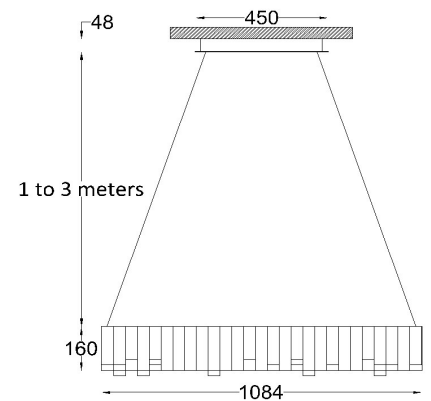
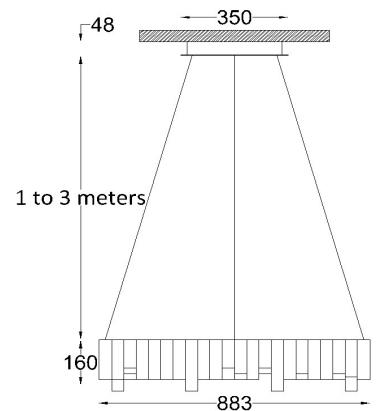
Application: Ambient
Body Material: Aluminium

Optics

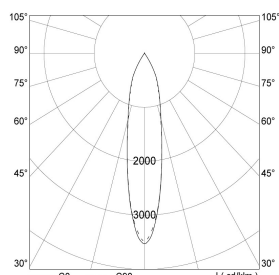
Optic Type: Polycarbonate Reflector

Electrical equipment

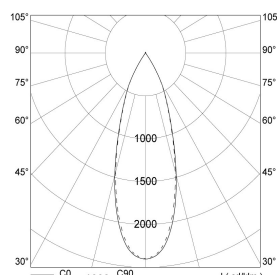
Mains Voltage: 220-240 VAC 50/60 Hz
Control Gear Efficacy: > 85%



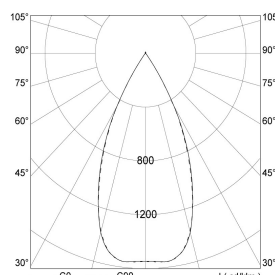
Polar Curves



Beam Angle 24° LOR: 68%



Beam Angle 38° LOR: 68%



Beam Angle 50° LOR: 68%

We reserve the right to make technical cha

PIXELIER / CIRCULAR PENDANT

Code Index:

<u>P</u> <u>X</u>	<u>I</u>	<u>P</u> <u>D</u>	<u>S</u>	<u> </u>	<u> </u>	<u> </u> <u> </u> <u> </u>	<u>D</u>	<u>2</u> <u>O</u>	<u> </u>	<u>C</u>	<u> </u> <u> </u>
Family	Environment	Mounting	Shape	Number of LED	Light Distribution	CRI/CCT & Power	Control	IP	Body Finish	Optic	Diameter
				10	24	927E1			BS		90
				16	38	927E2			BT		110
					50	930E1			WS		
						930E2			WT		
						940E1			GS		
						940E2					

Family PX Pixelier	Environment I Indoor	Mounting PD Pendant Direct	Shape S Square	Number of LED 10 10 LED 16 16 LED
------------------------------	--------------------------------	--------------------------------------	--------------------------	--

Light Distribution 24 Narrow Beam 24° 38 Medium Beam 38° 50 Wide Beam 50°	CRI/CCT & Power LED Load initial Lumen 2700°K 927E2: 56 W 4900 lm 927E1: 30 W 2620 lm 3000°K 930E2: 56 W 5050 lm 930E1: 30 W 2700 lm 4000°K 940E2: 56 W 5450 lm 940E1: 30 W 2910 lm	Control D Dali Dimmable / Push to Dim	IP 20 IP20
---	--	---	----------------------

Body Finish BS Black Smooth BT Black Fine Textured WS White Smooth WT White Textured GS Gray Smooth	Optic C Circular	Diameter 90 90 cm 110 110 cm
---	----------------------------	---

We reserve the right to make technical changes without prior notice