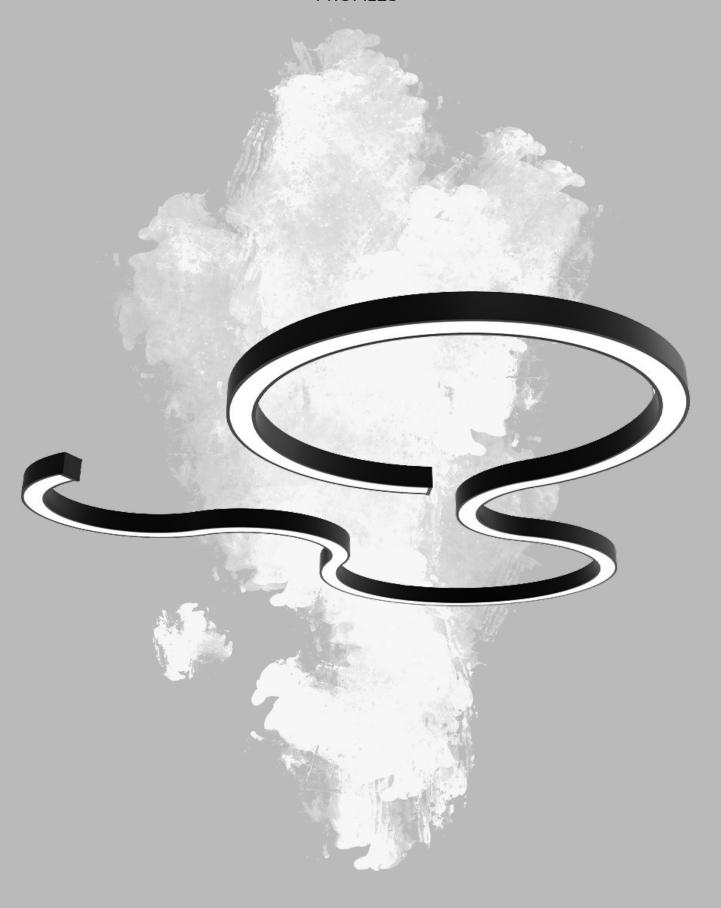
# **PLASY**

PROFILES



# **PLASY**

PROFILES











Surface / Pendant continuous curved linear luminaire complete with LED boards, opal diffuser and driver











## Materials

Profile made of aluminium

#### **Light Source**

As standard; CRI80 and CRI90 in 2700, 3000, 4000 and 5000K Tunable White available on request

#### Beam Angle

Wide flood distribution

## Colors

As standard; White, Black and Grey Special RAL colours available on request

## **Operating Conditions**

Designed with best possible shape to provide optimal heat dissipation both on LED and Driver to ensure long lifetime

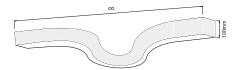
## **Technical Drawing**



All components are provided with 5 year limited guarantee
A qualified electrician must ensure proper installation of the product

#### Installation

Surface / Pendant



Code	Power - Lumen*	CRI	Kelvin	Beam Angle	Color	Control
32117	32W/m - 3488lm	80	2700	110°	White	On-Off
	22W/m - 2398lm	90	3000		Black	Dali
			4000		Grey	
			5000		Ral	

\*Calculated with CRI80 - 4000K







Surface / Pendant continuous curved linear luminaire complete with LED boards, opal diffuser and driver











## Materials

Profile made of aluminium

#### **Light Source**

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#### Beam Angle

Wide flood distribution

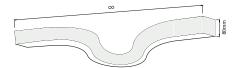
## Colors

As standard; White, Black and Grey Special RAL colours available on request

## **Operating Conditions**

Designed with best possible shape to provide optimal heat dissipation both on LED and Driver to ensure long lifetime

## **Technical Drawing**



## Warranty

All components are provided with 5 year limited guarantee A qualified electrician must ensure proper installation of the product

#### Installation

Surface / Pendant

Code	Power - Lumen*	CRI	Kelvin	Beam Angle	Color	Control
32115	32W/m - 3488lm	80	2700	110°	White	On-Off
	22W/m - 2398lm	90	3000		Black	Dali
			4000		Grey	
			5000		Ral	

\*Calculated with CRI80 - 4000K

