# :Fabbian

### Aérostat

## F27A01A01

Fixture Type
Project Name

Guillaume Delvigne





#### Description

Pendant lamp in shiny white blown glass.

Voltage 120V **Dimmable** TRIAC

Specs



DRY

#### Light source

LED 1x8.5W-120° 3000K 800 Cri >80

#### Notes

Led dimmable 20%-100%

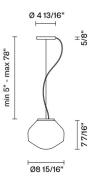
#### Included accessories

LED

Off-center cable fastener



#### **Dimensions**



#### Material

Glass - Metal

#### Color

White

#### Other colors available

Check online www.fabbian.us

#### In the same family



# Aérostat F27

## Other options

	code	electrification	technical info
	F27 A01 A 01	LED 120V 1x8.5W-120° 3000K 800 Cri >80	DRY
0 4 13/16.    OB 11/06.			
	F27 A03 A 01	LED 120V 1x17W-120° 3000K 1850 Cri >80	ORY
0 4 13/10 = 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	F27 A07 A 01	E26 120V cod. A15208 1x150W WHITE 2900K 2100Im cod. A15212 1x14W WHITE 2700K 860Im	DRY
	F27 A05 A 01	LED 120V	DRY
		1x17W-120° 3000K 1850 Cri >80	bterisk
0 4 10/10" = 0 0 0 10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10/10"   10	F27 A09 A 01	E26 120V cod. A15209 1x250W WHITE 2900K 4100lm cod. A15218 1x32W WHITE 2700K 1920lm	DRY WHEEK DRY

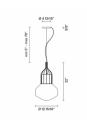
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#### F27 A11 A 19 F27 A11 A 24

E26 120V cod. A15208 1x150W WHITE 2900K 2100lm cod. A15212 1x14W WHITE 2700K

860lm





F27 A13 A 19 F27 A13 A 24

E26 120V cod. A15209 1x250W WHITE 2900K 4100lm cod. A15218 1x32W WHITE 2700K 1920lm



