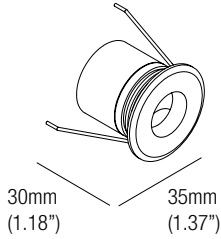


# BEAN

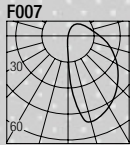
design: Roberto Mantovani

**Supply current**  
 Courant d'alimentation  
 Corriente de alimentación  
**500mA (V<sub>f</sub> 2.9V)**

**Power**  
 Pouissance  
 Potencia  
**1.5W**



## Photometric diagrams



CCT	Flux	CRI
2700K	128 lm	90+
3000K	133 lm	90+
3500K	142 lm	90+
4200K	154 lm	85



## Code Construction

Construction du code produit  
 Construcción del código de producto

**EA X XX X**

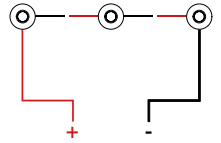
<b>EA</b>	<b>X</b>	<b>Shape</b> Forma Forme	<b>XX</b>	<b>Color Temp.</b> Température couleur Temperatura de color	<b>X</b>	<b>Finishing</b> Finitions Acabados
	<b>1</b>	Round Rond Redondo	<b>27</b>	2700K	<b>B</b>	White Blanc Blanco
	<b>2</b>	Square Carré Cuadrado	<b>30</b>	3000K	<b>G</b>	Grey Gris
			<b>35</b>	3500K	<b>N</b>	Black Noir Negro
			<b>42</b>	4200K	<b>K</b>	COR-TEN
			<b>CU</b>	Custom	<b>Z</b>	INOX AISI 316L Steel Acier Acero

## Drivers

Alimentateurs  
 Alimentadores

## Series wiring

Câblage en série  
 Cableado en serie



0-10V

**FLEXA-60-PRO-CC-10V**  
 Programmable 60W CC 0-10V Dimming  
 Dimming Range: 0.1%  
**Min. 1/Max. 18 Fixtures per Driver**

Phase

**FLEXA-12-500-CC-ELV**  
 12W 500mA Constant Current  
 Dimming Range: 10%  
**Min. 2/Max. 7 Fixtures per Driver**

**FLEXA-23-500-CC-ELV**  
 23W 500mA Constant Current  
 Dimming Range: 10%  
**Min. 7/Max. 14 Fixtures per Driver**

Lutron 2-Wire Phase

**LTEA.1**  
 Hi-Lume 2-Wire Phase  
 500mA Constant Current  
 Dimming Range: 1%  
**Min. 3/Max. 6 Fixtures per Driver**

**LTEA.2**  
 Hi-Lume 2-Wire Phase  
 500mA Constant Current  
 Dimming Range: 1%  
**Min. 6/Max. 13 Fixtures per Driver**

Lutron Ecosystem

**LDE.1**  
 Hi-Lume Ecosystem  
 500mA Constant Current  
 Dimming Range: 1%  
**Min. 3/Max. 10 Fixtures per Driver**

**LDE.2**  
 Hi-Lume Ecosystem Premier  
 500mA Constant Current  
 Dimming Range: 1%  
**Min. 11/Max. 16 Fixtures per Driver**

## Optionals - Accessoires - Accesorios

### CSLN01

#### Recessing box

Boîtier d'encastrement  
 Caja de empotrar

