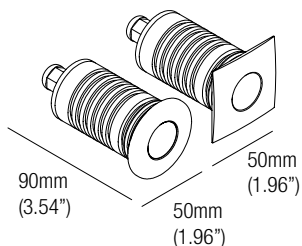


JAN 2

design: Roberto Mantovani

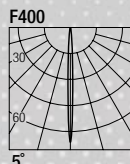


Supply current
 Courant d'alimentation
 Corriente de alimentación
500mA (V_f 2.9V)

Power
 Pouissance
 Potencia
1.5W



Photometric diagrams



CCT	Flux	CRI
2700K	128 lm	90+
3000K	133 lm	90+
3500K	142 lm	90+
4000K	154 lm	85
Custom	TBD	

Code Construction

Construction du code produit
 Construcción del código de producto

JN1 X X XX 5

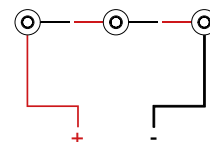
JN1	X	Shape	X	Finishing	XX	Color Temp.	5
		Forma Forme		Finitions Acabados		Température couleur Temperatura de color	
		1 Round Rond Redondo		G Grey Gris		27 2700K	
		2 Square Carré Cuadrado		N Black Noir Negro		30 3000K	
				K COR-TEN		35 3500K	
				Z INOX AISI 316L Steel Acier Acero		40 4000K	
						CU Custom	

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: 0.01%
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 Forward Phase

LTEA.1

Hi-Lume Forward Phase
 20W 500mA Constant Current
 Dimming Range: 1%
Min. 3/Max. 12 Fixtures per Driver

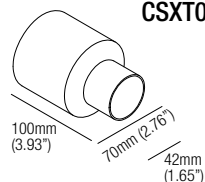
LTEA.2

Hi-Lume Forward Phase
 30W 500mA Constant Current
 Dimming Range: 1%
Min. 12/Max. 18 Fixtures per Driver

Optionals - Accessoires - Accesorios

Recessing box Boîtier d'encastrement Caja de empotrar

CSXT01



Note: cable cut to measure on request
Note: câble sur mesure disponible sur demande
Nota: cable a medida disponible a petición

Lutron Ecosystem

PEQ.1

Hi-Lume ECO System
 20W 500mA Constant Current
 Dimming Range: 1%
Min. 3/Max. 12 Fixtures per Driver

PEQ.0

Hi-Lume ECO System Premier
 20W 500mA Constant Current
 Dimming Range: 0.1%
Min. 3/Max. 12 Fixtures per Driver