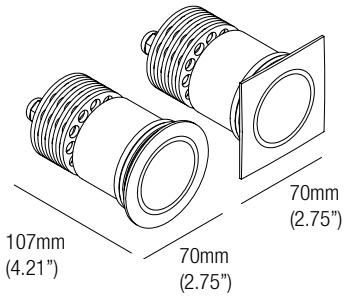
JAN 10

design: Roberto Mantovani

Supply current
Courant d'alimentation
Corriente de alimentación
500mA (V_f 18V)

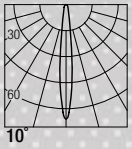
Power
Pouissance
Potencia
10W



INOX IK10 IK09 IP67

Photometric diagrams

F001



CCT	Flux	CRI
2700K	860 lm	98+
3000K	912 lm	98+
3500K	949 lm	98+
4000K	985 lm	85
† Dim Warm 1800K-3000K	725 lm	95

Code Construction

Construction du code produit
Construcción del código de producto

JN2 X X XX 9 1

JN2 **X** **Shape**
Forma
Forme

- **1** Round / Rond / Redondo
- **2** Square / Carrè / Cuadrado

X **Finishing**
Finitions
Acabados

- **G** Grey / Gris
- **N** Black / Noir / Negro
- **K** COR-TEN
- **Z** INOX AISI 316L Steel / Acier / Acero

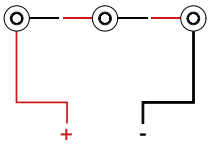
XX **Color Temp.**
Température couleur
Temperatura de color

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K
- **CU** Custom

9 1

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. 3 Fixtures per Driver

Phase

FLEXA-12-500-CC-ELV
12W 500mA Constant Current
Dimming Range: 10%
Min. 1/Max. 1 Fixtures per Driver

FLEXA-23-500-CC-ELV
23W 500mA Constant Current
Dimming Range: 10%
Min 1./Max. 2 Fixtures per Driver

Lutron Forward Phase

LTEA.1
Hi-Lume Forward Phase
20W 500mA Constant Current
Dimming Range: 1%
Min. 1/Max. 2 Fixtures per Driver

LTEA.2
Hi-Lume Forward Phase
30W 500mA Constant Current
Dimming Range: 1%
Min. 2/Max. 3 Fixtures per Driver

Lutron Ecosystem

PEQ.1
Hi-Lume ECO System
20W 500mA Constant Current
Dimming Range: 1%
Min. 1/Max. 2 Fixtures per Driver

PEQ.0
Hi-Lume ECO System Premier
20W 500mA Constant Current
Dimming Range: 0.1%
Min. 1/Max. 2 Fixtures per Driver

Optionals
Accessoires
Accesorios

Recessing box
Boîtier d'encastrement
Caja de empotrar

CSXJ01

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