

# TULIP 2

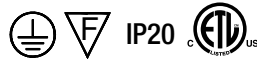
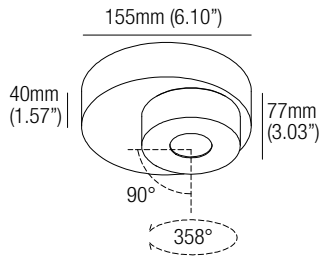
design: Lapo Grassellini

**Supply current**  
 Courant d'alimentation  
 Corriente de alimentación

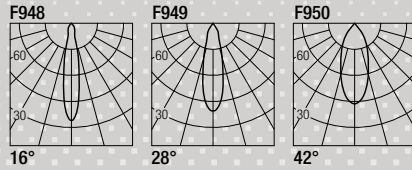
**500mA (V<sub>i</sub> 18V)**

**Power**  
 Pouissance  
 Potencia

**10W**



## Photometric diagrams



CCT	Flux	CRI
2700K	921 lm	98+
3000K	977 lm	98+
3500K	1016 lm	98+
4000K	1055 lm	98+
† Dim Warm 1800K-3000K	725 lm	95

## Code Construction

Construction du code produit  
 Construcción del código de producto

**TP2 | X | XX | 9 | X |**

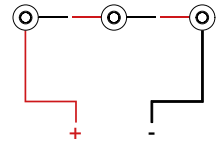
TP2	X	Finishing Finitions Acabados	XX	Color Temp. Température couleur Temperatura de color	9	X	Beam angle Angle de faisceau Ángulo del haz
		<b>1</b> White Blanc Blanco		<b>27</b> 2700K			<b>S</b> 16°
		<b>2</b> Grey Gris		<b>30</b> 3000K			<b>M</b> 28°
		<b>5</b> Black Noir Negro		<b>35</b> 3500K			<b>W</b> 42°
				<b>40</b> 4000K			
				<b>DW</b> Dim Warm † @ 420mA			

## 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. 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. 2/Max. 2 Fixtures per Driver**

Lutron 2-Wire Phase

## LTEA.2

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

## LTEA.3

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

Lutron Ecosystem

## LDE.1

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

## LDE.2

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