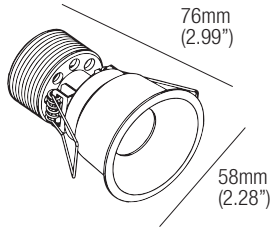


# KORINE R10

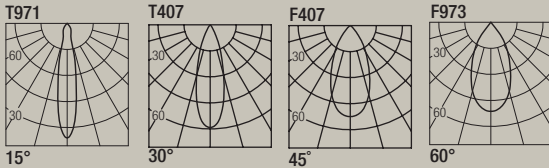
design: J. Allen

**Supply current**  
Courant d'alimentation  
Corriente de alimentación  
**500mA (V, 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+

CCT	Flux	CRI
Dim to Warm 1800K-3000K	725 lm	95

## Code Construction

Construction du code produit  
Construcción del código de producto

**KOR<sub>1</sub>X<sub>1</sub>XX<sub>1</sub>9<sub>1</sub>X<sub>1</sub>**

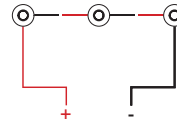
<b>KOR</b>	<b>X</b>	<b>Finishing</b> Finitions Acabados	<b>XX</b>	<b>Color Temp.</b> Température couleur Temperatura de color	<b>9</b>	<b>X</b>	<b>Beam angle</b> Angle de faisceau Ángulo del haz
	<b>1</b>	White Blanc Blanco	<b>27</b>	2700K		<b>1</b>	15°
	<b>5</b>	Black Noir Negro	<b>30</b>	3000K		<b>2</b>	30°
	<b>C</b>	Custom Personnalisée Personalizado	<b>35</b>	3500K		<b>3</b>	45°
			<b>40</b>	4000K		<b>4</b>	60°
			<b>DW</b>	Dim Warm			
			<b>CU</b>	Custom Personnalisée Personalizado			

## Drivers (Remote)

Alimentateurs  
Alimentadores

## Series wiring

Câblage en série  
Cableado en serie



For other driver options -  
including Lutron, Dali and DMX -  
please consult factory

Static White	Phase / 0-10V (Dual Dimming)		
500mA	<table border="1"> <tr> <td>CCPR010-A Min. 1 Max. 1</td> <td>CCPR040-A Min. 1 Max. 3</td> </tr> </table>	CCPR010-A Min. 1 Max. 1	CCPR040-A Min. 1 Max. 3
CCPR010-A Min. 1 Max. 1	CCPR040-A Min. 1 Max. 3		
Dim to Warm	Phase / 0-10V (Dual Dimming)		
400mA	<table border="1"> <tr> <td>CCPR010-A Min. 1 Max. 1</td> <td>CCPR040-A Min. 1 Max. 3</td> </tr> </table>	CCPR010-A Min. 1 Max. 1	CCPR040-A Min. 1 Max. 3
CCPR010-A Min. 1 Max. 1	CCPR040-A Min. 1 Max. 3		
Turnable White			
500mA	Please consult factory for driver options		

## Optionals - Accessoires - Accesorios

### IC Housings

**IC064R01051**  
Recessed Box for  
Insulated Ceiling  
with 51mm Hole

**AT064R01051**  
Air Tight Recessed  
Box for Insulated  
Ceiling with  
51mm Hole

