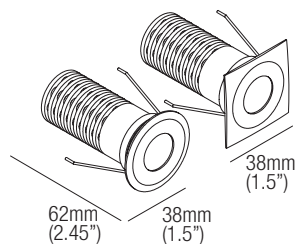


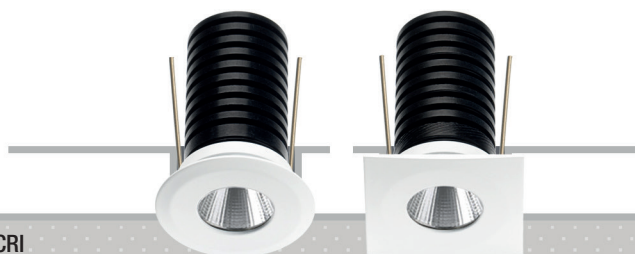
KOL

design: Roberto Mantovani

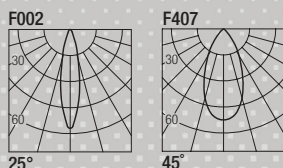


Supply current
 Courant d'alimentation
 Corriente de alimentación
500mA (V_i 8.7V)

Power
 Pouissance
 Potencia
4.5W



Photometric diagrams



CCT	Flux	CRI	CCT	Flux	CRI
2400K	472 lm	95+	Dim to Warm	416 lm	90
2700K	421 lm	98+	1800K-3000K		
3000K	446 lm	98+			
3500K	464 lm	98+			
4000K	482 lm	98+			

Code Construction

Construction du code produit
 Construcción del código de producto

PW | X | X | X | XX | E |

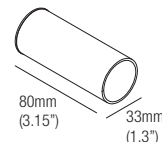
PW	X	Shape Forme Forma	X	Finishing Finitions Acabados	X	Beam angle Angle de faisceau Ángulo del haz	XX	Color Temp. Température couleur Temperatura de color	E
	1	Round Rond Redondo	1	White Blanc Blanco	5	25°	24	2400K	
	2	Square Carré Cuadrado	2	Aluminum Aluminium Aluminio	6	45°	27	2700K	
			3	Chrome Cromo	9		30	3000K	
			4	Gold Or Oro			35	3500K	
							40	4000K	
							DW	Dim Warm	
							CU	Custom Personnalisée Personalizado	

Optionals - Accessoires - Accesorios

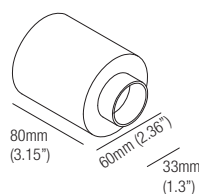
Low luminance louvre
 Filtre basse luminance
 Filtro de baja luminancia

L001

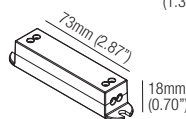
CS1002
Recessing box
 Boîtier d'encastrement
 Caja de empotrar



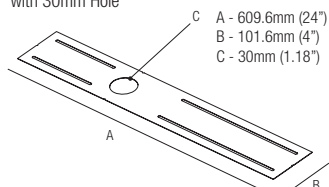
CS1006
Recessing box
 Boîtier d'encastrement
 Caja de empotrar



DCVI.B.1
 24VDC Constant
 Voltage to Constant
 Current Converter
 0-10V / Phase / Dim to
 Warm Compatible, 13W

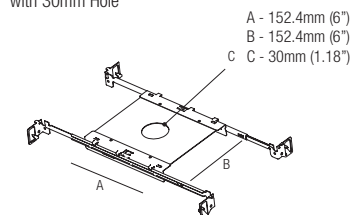


MP-R030
 Mounting Plate
 with 30mm Hole



T-Bar Installation

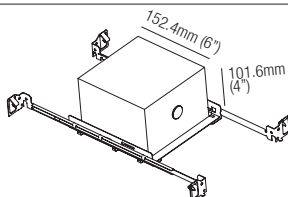
R01030
 Mounting Plate
 with 30mm Hole



IC Housings

IC064R01030
 Recessed Box for
 Insulated Ceiling
 with 30mm Hole

AT064R01030
 Air Tight Recessed
 Box for Insulated
 Ceiling with
 30mm Hole

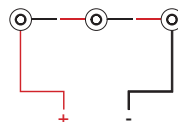


Drivers (Remote)

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	CCPR010-A Min. 1 Max. 2 CCPR040-A Min. 1 Max. 6
Dim to Warm	Phase / 0-10V (Dual Dimming)
250mA	CCPR010-A Min. 1 Max. 2 CCPR040-A Min. 1 Max. 3