

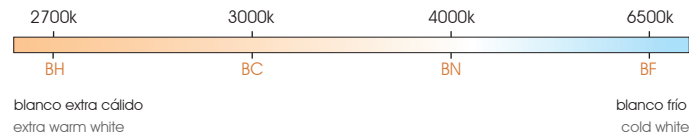
CCTX-2835P-BX-2(W)X

blancos de alta luminosidad high brightness whites



160 Led/m	23 W/m	24V	Garantía hasta 7 años Warranty up to
≤4010 lm/m	≤174 lm/w	LED SMD 2835	MacAdam 3 level SDCM BIN1
estándar CRI >83 standard	opcional CRI >97 optional	CONTROL T°	

Escala de blancos
White color temperature range

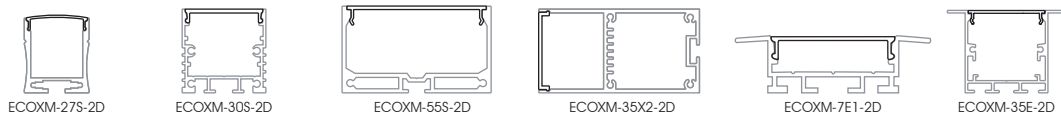


5 Metros max. en serie (alimentación a un lado) 5 Max. meters in series (one side powered)	VHB 3M	driver NO incluido / driver NOT included	120°	5m	6,25mm	5cm
10 Metros max. en serie (alimentación a dos lados) 10 Max. meters in series (two side powered)	ADF PCB	+50°C / -20°C	No doblar / Do not bend	ESD	Dimmable	Necesita disipador de ALTA POTENCIA / HIGH POWER / Alu profile required

Características Features

Referencia Part number	Tª color / longitud de onda CCT / wavelength	Luminosidad por m / flujo Luminous intensity per m / flux	Eficiencia lm / W Efficiency lm / W	Eficiencia energética Energy efficiency	Tira no estanca Ordinary strip	Tira con referencia estanca sufixo "W" Strip with waterproof part number "W" suffix
CCTX-2835P-BH-2(W)X	±2700~2900k	±3704lm	±161	C	 5000mm 1,25mm 10mm 5000mm 4mm 12mm Sin desviación de temperatura de color. No color temperature deviation.	
CCTX-2835P-BC-2(W)X	±3000~3200k	±3815lm	±166	C		
CCTX-2835P-BN-2(W)X	±4000~4500k	±4010lm	±174	B		
CCTX-2835P-BF-2(W)X	±6000~6500k	±3900lm	±170	C		

Perfiles sugeridos Suggested profiles



Notas Notes



Modelos de 25 metros disponibles.
25 length models are available.



Modelos de 50 metros disponibles bajo pedido. Consulte con nuestro departamento comercial.
50 length models are available under request. Contact to our Sales Department.