



Especificaciones



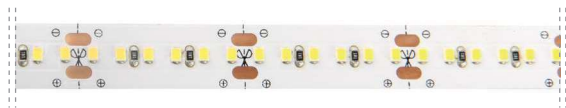
4,8W



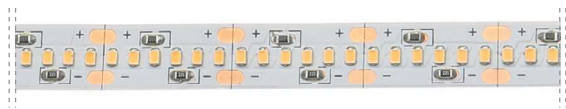
9,6W



14,4W



19,2W



24,5W

	Garantía	Hasta 5 años de garantía
	Aislamiento eléctrico	CIII
	Tensión (V)	24V dc
Hz	Frecuencia (Hz)	50-60Hz
	Temp. de funcionamiento	-30°C~+35 °C
ϕ	Flujo luminoso (lm)	Hasta 2.695lm/m
K	Temperatura de color	-
	Índice reproducción cromática	-
Δ	Ángulo de apertura	120°
	Vida útil	50.000h
	Índice de reproducción cromática	50.000h
	Índice de estanqueidad	IP20
	Color	-
	Difusor	-
	Cuerpo	-
	Dimensiones	-
	Posición de montaje	Múltiples superficies
	Corte tira	-
	Anclaje	-
	Tapa inicio/Tapa final	-
	Unidad de Embalaje	40

AVISO







Pérdida de intensidad para más de 10m (4,8W/m-9,6W/m- 14,4W/m).
 Pérdida de intensidad para más de 5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

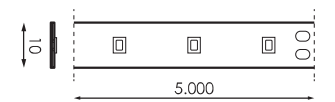
La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.
 Con el fin de garantizar la vida del led para nuestras tiras \geq 9,6W, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.



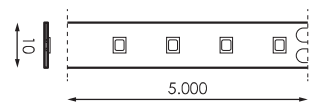
Referencias

	W_T	ϕ_T		K		\leq	\leftrightarrow
470810	4,8W	454lm/m	2,7	2.700K	>80	10cm	5.000x10mm
568456	4,8W	454lm/m	2,7	2.700K	>80	10cm	5.000x10mm
651547	4,8W	469lm/m	3	3.000K	>80	10cm	5.000x10mm
568463	4,8W	480lm/m	4	4.000K	>80	10cm	5.000x10mm
470834	4,8W	496lm/m	5	5.000K	>80	10cm	5.000x10mm
568470	4,8W	496lm/m	5	5.000K	>80	10cm	5.000x10mm
470841	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
568487	4,8W	503lm/m	6,5	6.500K	>80	10cm	5.000x10mm
470858	4,8W	-	Ro	Rojo	-	10cm	5.000x10mm
470865	4,8W	-	Ve	Verde	-	10cm	5.000x10mm
470889	4,8W	398lm/m	A	Ámbar	-	10cm	5.000x10mm
568494	9,6W	871lm/m	2,7	2.700K	>80	7,1cm	5.000x10mm
651554	9,6W	1168lm/m	3	3.000K	>80	7,1cm	5.000x10mm
568500	9,6W	910lm/m	4	4.000K	>80	7,1cm	5.000x10mm
470919	9,6W	960lm/m	5	5.000K	>80	7,1cm	5.000x10mm
568517	9,6W	960lm/m	5	5.000K	>80	7,1cm	5.000x10mm
568524	9,6W	993lm/m	6,5	6.500K	>80	7,1cm	5.000x10mm
568531	14,4W	1.423lm/m	2,7	2.700K	>80	5cm	5.000x10mm
651561	14,4W	1551lm/m	3	3.000K	>80	5cm	5.000x10mm
568548	14,4W	1.482lm/m	4	4.000K	>80	5cm	5.000x10mm
568579	14,4W	1.512lm/m	5	5.000K	>80	5cm	5.000x10mm
568586	14,4W	1.568lm/m	6,5	6.500K	>80	5cm	5.000x10mm
568593	14,4W	1.347lm/m	2,7	2.700K	>90	5cm	5.000x10mm
470988	14,4W	1.431lm/m	4	4.000K	>90	5cm	5.000x10mm
568609	14,4W	1.431lm/m	4	4.000K	>90	5cm	5.000x10mm
568616	19,2W	2.112lm/m	2,7	2.700K	>90	2,5cm	5.000x10mm
651677	19,2W	2.089lm/m	3	3.000K	>90	2,5cm	5.000x10mm
568630	19,2W	2.112lm/m	4	4.000K	>90	2,5cm	5.000x10mm
568647	19,2W	2.112lm/m	5	5.000K	>90	2,5cm	5.000x10mm
568654	19,2W	2.112lm/m	6,5	6.500K	>90	2,5cm	5.000x10mm
651677	19,2W	2.089lm/m	3	3.000K	>90	2,5cm	5.000x10mm
471077	19,2W	1.513~1.703lm/m		2.700K~6.500K	>90	5cm	2.000x10mm
568708	19,2W	1.513~1.703lm/m		2.700K~6.500K	>90	5cm	2.000x10mm
568661	24,5W	2.495lm/m	2,7	2.700K	>90	2cm	5.000x10mm
651684	24,5W	2.326lm/m	3	3.000K	>90	2cm	5.000x10mm
568678	24,5W	2.685lm/m	4	4.000K	>90	2cm	5.000x10mm
568685	24,5W	2.685lm/m	5	5.000K	>90	2cm	5.000x10mm
471060	24,5W	1.980lm/m	5	5.000K	>90	2cm	5.000x10mm
568692	24,5W	2.542lm/m	6,5	6.500K	>90	2cm	5.000x10mm

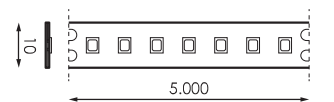
Dimensiones



Imagine IP20 4,8W



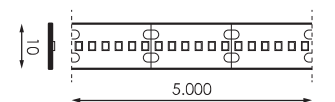
Imagine IP20 9,6W



Imagine IP20 14,4W



Imagine IP20 19,2W WAS



Imagine IP20 24,5W