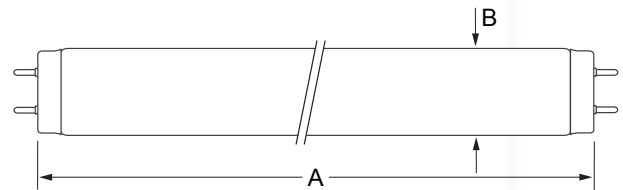


Doble Pin Miniatura T5 Base G5



Doble Pin Mediano T8 & T10 Base G13

Código Genérico	Dimensiones		Watt (W)	Corriente (A)	Volts (V)	Pico Espectral (nm)	Salida UV (W)	Vida Promedio (h)	Base		
	Longitud (A) (mm)	Diametro (B) (in)									
UV-B (306nm) LÁMPARA DE RANGO MEDIO											
G6T5E	210.5	8.29	15.5	0.61	6.0	0.160	42	306	1.1	3000	G5
G8T5E	287.0	11.30	15.5	0.61	7.2	0.145	57	306	1.4	3000	G5
G15T8E	436.0	17.16	25.5	1.00	14.7	0.300	55	306	3.0	4000	G13
G25T8E	436.0	17.16	25.5	1.00	25.0	0.600	52	306	3.9	3000	G13
G40T10E	1198.0	47.17	32.5	1.28	39.5	0.420	106	306	9.3	5000	G13
RECUBRIMIENTO MEDIO (254nm/352nm)											
G4T5/HC	134.5	5.30	15.5	0.61	4.5	0.170	29	254 / 352	0.4 / 0.2	3000	G5
G6T5/HC	210.5	8.29	15.5	0.61	6.0	0.160	42	254 / 352	0.7 / 0.4	3000	G5
LUZ NEGRA DIAMETRO T-5											
F4T5BL	134.5	5.30	15.5	0.61	4.5	0.170	29	352**	0.5	3000	G5
F6T5BL	210.5	8.29	15.5	0.61	6.0	0.160	42	352**	1.0	3000	G5
F8T5BL	287.0	11.30	15.5	0.61	7.2	0.145	57	352**	1.2	3000	G5
LUZ NEGRA DIAMETRO T-8											
F15T8BL	436.0	17.17	25.5	1.00	15.0	0.305	55	352**	2.6	4000	G13
LUZ NEGRA -AZUL- DIAMTRO T-5											
F4T5BLB	134.5	5.30	15.5	0.61	4.5	0.170	29	368	0.5	3000	G5
F6T5BLB	210.5	8.29	15.5	0.61	6.0	0.160	42	368	1.0	3000	G5
F8T5BLB	287.0	11.30	15.5	0.61	7.2	0.145	57	368	1.2	3000	G5
LUZ NEGRA -AZUL- DIAMETRO T-8											
F10T8BLB	330.0	12.99	25.5	1.00	9.5	0.230	46	368	1.5	4000	G13
F15T8BLB	436.0	17.16	25.5	1.00	15.0	0.305	55	368	2.6	4000	G13
F18T8BLB*	588.5	23.17	25.5	1.00	18.0	0.370	57	368	3.7	4000	G13
F30T8BLB	893.0	35.16	25.5	1.00	30.5	0.355	99	368	6.3	4000	G13
F36T8BLB*	1198.0	47.17	25.5	1.00	36.0	0.430	103	368	8.1	8000	G13
NEGRA -AZUL- DIAMETRO T-10											
F20T10BLB	588.5	23.17	32.5	1.28	19.0	0.360	58	368	3.7	4000	G13
F40T10BLB	1198.0	47.17	32.5	1.28	39.5	0.420	106	368	8.1	5000	G13

* Pre-Calentado

** 368nm producción especial

■ Recomendado para Dry-films y Tintas Fotoimaginables